Data Set Name: acs2aug19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	ACDURDAY	Num	8	SPECF.	AVG MINUTES DURING OUT OF BED INTERVAL
3	ACAMNM	Num	8	SPECF.	AVG ACTIVITY(COUNTS/MIN),OUT OF BED
4	ACBADDAY	Num	8	SPECF.	AVG # BAD MIN IN ANALYSIS,OUT OF BED
5	ACTNAP2A	Num	8	SPECF.	AMI:AVG MINS SCORED SLEEP,OUT BED
6	ACMSEPMA	Num	8	SPECF.	AMI:MEAN DUR SLEEP EPISODE(MIN)OUT BED
7	ACIMMOBM	Num	8	SPECF.	MEAN OF MIN SCORED IMMOBILE,OUT OF BED
8	ACEXWHTM	Num	8	SPECF.	MEAN OF SUM OF WHITE LIGHT(LUX),OUT BED
9	ACMNWHTM	Num	8	SPECF.	MEAN OF AVG WHTE LIGHT/MIN(LUX),OUT BED
10	ACTALTM	Num	8	SPECF.	MEAN OF MIN WHTE LIGHT>1000 LUX,OUT BED
11	ACBADDYT	Num	8	SPECF.	AVERAGE # OF BAD MINUTES FOR OUT OF BED
12	ACDAYST	Num	8	SPECF.	TOTAL # OF INTERVALS PPT WORE WATCH OUT BED
13	ACDAYS	Num	8	SPECF.	# INTERVALS IN ANALYSIS FOR OUT OF BED
14	ACDROPDY	Num	8	SPECF.	#DAYS DROPPED FROM ANALYSIS, BAD INT>10%
15	ACDURNT	Num	8	SPECF.	AVG MINUTES DURING IN BED INTERVAL
16	ACBADNT	Num	8	SPECF.	AVG # OF BAD MINUTES IN ANALYSIS,IN BED
17	ACSLATMA	Num	8	SPECF.	AMI:MEAN SLEEP LATENCY(MIN), IN BED
18	ACSEFFMA	Num	8	SPECF.	AMI:MEAN SLEEP EFFICIENCY(%), IN BED
19	ACWASOMA	Num	8	SPECF.	AMI:MEAN WAKE AFTER SLP ONSET(MIN)INBED
20	ACSMINMA	Num	8	SPECF.	AMI:MEAN MINUTES SCORED AS SLEEP, IN BED
21	ACSEFNMA	Num	8	SPECF.	AMI:MEAN SLP EFF(%) INBD=(100*SMIN/DUR)
22	ACMOBILM	Num	8	SPECF.	MEAN OF MIN SCORED AS MOBILE, IN BED
23	ACFRAGIM	Num	8	SPECF.	MEAN OF FRAGMENTATION INDEX, IN BED
24	ACBADNTT	Num	8	SPECF.	AVERAGE # OF BAD MINUTES FOR IN BED
25	ACNGHTST	Num	8	SPECF.	# OF INTERVALS PPT WORE WATCH FOR IN BED
26	ACNIGHTS	Num	8	SPECF.	# OF INTERVALS IN ANALYSIS FOR IN BED
27	ACNOSLPA	Num	8	SPECF.	AMI:# NIGHTS WITH NO SLEEP ONSET
28	ACDROPNT	Num	8	SPECF.	#NIGHTS DROPPED FROM ANALYSIS,BAD>2 HOURS
29	ACONSTMA	Num	8	SPECF.	AMI:AVG SLP ONSET TIME, PORTION OF HR
30	ACWAKEMA	Num	8	SPECF.	AMI:AVG WAKE TIME, PORTION OF HR
31	ACONSTSA	Num	8	SPECF.	AMI:SD SLP ONSET TIME, PORTION OF HR
32	AC_EP15	Num	8	YNDK.	EPOCH LENGTH FOR DATA COLLECTION WAS 15 SECS
33	ACSDATE	Num	8	MMDDYY10.	START DATE OF ACTIG WEARING
34	ACEDATE	Num	8	MMDDYY10.	END DATE OF ACTIG WEARING
35	ACTNAP2D	Num	8	SPECF.	DEF:AVG MINS SCORED SLEEP,OUT BED
36	ACMSEPMD	Num	8	SPECF.	DEF:MEAN DUR SLEEP EPISODE(MIN)OUT BED
37	ACSLATMD	Num	8	SPECF.	DEF:MEAN SLEEP LATENCY(MIN), IN BED

Num	Variable	Type	Len	Format	Label
38	ACSEFFMD	Num	8	SPECF.	DEF:MEAN SLEEP EFFICIENCY(%), IN BED
39	ACWASOMD	Num	8	SPECF.	DEF:MEAN WAKE AFTER SLP ONSET(MIN)INBED
40	ACSMINMD	Num	8	SPECF.	DEF:MEAN MINUTES SCORED AS SLEEP, IN BED
41	ACSEFNMD	Num	8	SPECF.	DEF:MEAN SLP EFF(%) INBD=(100*SMIN/DUR)
42	ACNOSLPD	Num	8	SPECF.	DEF:# NIGHTS WITH NO SLEEP ONSET
43	ACONSTMD	Num	8	SPECF.	DEF:AVG SLP ONSET TIME, PORTION OF HR
44	ACWAKEMD	Num	8	SPECF.	DEF:AVG WAKE TIME, PORTION OF HR
45	ACONSTSD	Num	8	SPECF.	DEF:SD SLP ONSET TIME, PORTION OF HR
46	ACACTARM	Num	8	ACTIGARM.	Q1. What arm was watch worn on?
47	ACDIARY	Num	8	YNDK.	Q5. Was the sleep diary completed?
48	ACDIARYN	Num	8	DIARYNO.	Q5. Why was sleep diary not done?
49	ACDIARYA	Num	8	YNDK.	Q5. Was diary completed accurately all..
50	ACNAPAC	Num	8	CHECK.	Q5. Completed accurately..napping info?
51	ACSTILAC	Num	8	CHECK.	Q5. Completed accurately..still times?
52	ACMOVEAC	Num	8	CHECK.	Q5. Completed accurately..removal times?
53	ACBEDAC	Num	8	CHECK.	Q5. Completed accurately..bed/wake times
54	SITE	Char	2	$SITEFMT.	MROS SITE
55	ACLWEPMA	Num	8	SPECF.	AMI:MEAN#LONG(>=5MIN)WAKE EPISODES,INBED
56	ACLWEPMD	Num	8	SPECF.	DEF:MEAN#LONG(>=5MIN)WAKE EPISODES,INBED
57	ACLSEPMA	Num	8	SPECF.	AMI:MEAN#LONG(>=5MIN)SLP EPISODES,OUTBED
58	ACLSEPMD	Num	8	SPECF.	DEF:MEAN#LONG(>=5MIN)SLP EPISODES,OUTBED
59	ACAMEDM	Num	8	SPECF.	MEDIAN ACTIV SCR(COUNTS/MIN),OUT OF BED
60	ACSERNUM	Char	6		ACTIGRAPH SERIAL NUMBER
61	ACQLIBDM	Num	8	SPECF.	AVERAGE QUALITY OF REPORTING IN BED
62	ACQLOBDM	Num	8	SPECF.	AVERAGE QUALITY OF REPORTING OUT OF BED
63	ACQLORMM	Num	8	SPECF.	AVERAGE QUALITY OF REPORTING REMOVALS
64	ACRSQ	Num	8	SPECF.	R-SQUARE LINEAR COSINE MODEL
65	ACAMP	Num	8	SPECF.	AMPLITUDE LINEAR COSINE MODEL
66	ACMIN	Num	8	SPECF.	MINIMUM LINEAR COSINE MODEL
67	ACACRO	Num	8	SPECF.	ACROPHASE LINEAR COSINE MODEL
68	ACMES	Num	8	SPECF.	MESOR LINEAR COSINE MODEL
69	ACMDF	Num	8	SPECF.	DF MODEL LINEAR COSINE MODEL
70	ACFVAL	Num	8	SPECF.	F VALUE LINEAR COSINE MODEL
71	ACPRF	Num	8	SPECF.	F PVALUE LINEAR COSINE MODEL
72	ACEDF	Num	8	SPECF.	DF ERROR LINEAR COSINE MODEL
73	ACRSQL	Num	8	SPECF.	R-SQUARE LINEAR COSINE MODEL LOG10
74	ACAMPL	Num	8	SPECF.	AMPLITUDE LINEAR COSINE MODEL LOG10
75	ACMINL	Num	8	SPECF.	MINIMUM LINEAR COSINE MODEL LOG10
76	ACACROL	Num	8	SPECF.	ACROPHASE LINEAR COSINE MODEL LOG10

Num	Variable	Type	Len	Format	Label
77	ACMESL	Num	8	SPECF.	MESOR LINEAR COSINE MODEL LOG10
78	ACMDFL	Num	8	SPECF.	DF MODEL LINEAR COSINE MODEL LOG10
79	ACFVALL	Num	8	SPECF.	F VALUE LINEAR COSINE MODEL LOG10
80	ACPRFL	Num	8	SPECF.	F PVALUE LINEAR COSINE MODEL LOG10
81	ACEDFL	Num	8	SPECF.	DF ERROR LINEAR COSINE MODEL LOG10
82	ACNUMMIN	Num	8	SPECF.	TOTAL #MINS IN FILE-INCLUDES BAD MIN
83	ACBADMIN	Num	8	SPECF.	NUMBER OF BAD MINUTES IN FILE
84	ACAMPT	Num	8	SPECF.	AMPLITUDE ANTILOGISTIC
85	ACBETT	Num	8	SPECF.	BETA ANTILOGISTIC
86	ACPHIT	Num	8	SPECF.	PHI ANTILOGISTIC
87	ACMINT	Num	8	SPECF.	MINIMUM ANTILOGISTIC
88	ACALPT	Num	8	SPECF.	ALPHA ANTILOGISTIC
89	ACHTLT	Num	8	SPECF.	HALFDEFLECTION L ANTILOGISTIC
90	ACHTRT	Num	8	SPECF.	HALFDEFLECTION R ANTILOGISTIC
91	ACWRT	Num	8	SPECF.	WIDTHRATIO ANTILOGISTIC
92	ACRSQT	Num	8	SPECF.	R-SQUARE ANTILOGISTIC
93	ACFVT	Num	8	SPECF.	PSEUDO F FOR ANTILOGISTIC
94	ACEDFT	Num	8	SPECF.	DF ERROR ANTILOGISTIC
95	ACFIMP	Num	8	SPECF.	PSEUDOF FOR IMPR OF EXT TO COS
96	ACMEST	Num	8	SPECF.	MESOR ANTILOGISTIC
97	ACMDFT	Num	8	SPECF.	DF MODEL ANTILOGISTIC
98	ACAMPLT	Num	8	SPECF.	AMPLITUDE ANTILOGISTIC LOG10
99	ACBETLT	Num	8	SPECF.	BETA ANTILOGISTIC LOG10
100	ACPHILT	Num	8	SPECF.	PHI ANTILOGISTIC LOG10
101	ACMINLT	Num	8	SPECF.	MINIMUM ANTILOGISTIC LOG10
102	ACALPLT	Num	8	SPECF.	ALPHA ANTILOGISTIC LOG10
103	ACHTLLT	Num	8	SPECF.	HALFDEFLECTION L ANTILOGISTIC LOG10
104	ACHTRLT	Num	8	SPECF.	HALFDEFLECTION R ANTILOGISTIC LOG10
105	ACWRLT	Num	8	SPECF.	WIDTHRATIO ANTILOGISTIC LOG10
106	ACRSQLT	Num	8	SPECF.	R-SQUARE ANTILOGISTIC LOG10
107	ACFVLT	Num	8	SPECF.	PSEUDO F FOR ANTILOGISTIC LOG10
108	ACEDFLT	Num	8	SPECF.	DF ERROR ANTILOGISTIC LOG10
109	ACFIMPL	Num	8	SPECF.	PSEUDOF FOR IMPR OF EXT TO COS LOG10
110	ACMESLT	Num	8	SPECF.	MESOR ANTILOGISTIC LOG10
111	ACMDFLT	Num	8	SPECF.	DF MODEL ANTILOGISTIC LOG10
112	ACPIMP	Num	8	SPECF.	P VALUE FOR IMPR OF EXT TO COS
113	ACIMPY	Num	8	YNDK.	EXT FITS BETTER(P<.05)THAN COS
114	ACPRFT	Num	8	SPECF.	P VALUE FOR F, ANTILOGISTIC
115	ACPIMPL	Num	8	SPECF.	P VALUE FOR IMPR OF EXT TO COS LOG10

Num	Variable	Type	Len	Format	Label
116	ACIMPYL	Num	8	YNDK.	EXT FITS BETTER(P<.05)THAN COS LOG10
117	ACPRFLT	Num	8	SPECF.	P VALUE FOR F, ANTILOGISTIC LOG10
118	ACDAYSVS	Num	8	SPECF.	DAYS SLEEP VIS 2 TO START ACTIG RECORDING
119	ACDAYSVE	Num	8	SPECF.	DAYS SLEEP VIS 2 TO END ACTIG RECORDING
120	ACNAP5MA	Num	8	SPECF.	AMI:AVG MINS OF SLEEP,OUT BED(NAPS<5MIN NOT INCL)
121	ACNAP5MD	Num	8	SPECF.	DEF:AVG MINS OF SLEEP,OUT BED(NAPS<5MIN NOT INCL)
122	ACSTIMEM	Num	8	SPECF.	AVG OF START TIME OF IN BED INTERVAL, PORTION OF HRS
123	ACMIDM	Num	8	SPECF.	AVG OF MIDPOINT OF IN-BED (DOWN) INTERVAL, PORTION OF HRS
124	ACETIMEM	Num	8	SPECF.	AVG OF END TIME OF IN BED INTERVAL, PORTION OF HRS
125	ACMIDSMA	Num	8	SPECF.	AMI:AVG MIDPOINT OF SLEEP INTERVAL(ONSET TO WAKE), PORTION OF HR
126	ACMIDSMD	Num	8	SPECF.	DEF:AVG MIDPOINT OF SLEEP INTERVAL(ONSET TO WAKE), PORTION OF HR
127	ACSTIMES	Num	8	SPECF.	SD OF START TIME OF IN BED INTERVAL, PORTION OF HRS
128	ACMIDS	Num	8	SPECF.	SD OF MIDPOINT OF IN-BED (DOWN) INTERVAL, PORTION OF HRS
129	ACETIMES	Num	8	SPECF.	SD OF END TIME OF IN BED INTERVAL, PORTION OF HRS
130	ACMIDSSA	Num	8	SPECF.	AMI:STD MIDPOINT OF SLEEP INTERVAL(ONSET TO WAKE), PORTION OF HR
131	ACMIDSSD	Num	8	SPECF.	DEF:STD MIDPOINT OF SLEEP INTERVAL(ONSET TO WAKE), PORTION OF HR
132	ACOODRMA	Num	8	SPECF.	AMI:AVG MINS FROM SLEEP ONSET TO LAST WAKE, IN BED
133	ACOODRSA	Num	8	SPECF.	AMI:STD MINS FROM SLEEP ONSET TO LAST WAKE, IN BED
134	ACOODRMD	Num	8	SPECF.	DEF:AVG MINS FROM SLEEP ONSET TO LAST WAKE, IN BED
135	ACOODRSD	Num	8	SPECF.	DEF:STD MINS FROM SLEEP ONSET TO LAST WAKE, IN BED
136	ACEDATEDAYS	Num	8		
137	ACSDATEDAYS	Num	8		

Data Set Name: am3feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	AMABDAYS	Num	8	SPECF.	DAYS OF ABNORMAL ACTIVITY
3	AM24HOUR	Num	8	SPECF.	# OF 24 HOUR PERIODS (12AM-12AM)
4	AMACTEE	Num	8	SPECF.	AVE. ACTIVE ENERGY EXPENDITURE (KCAL/DAY)
5	AMMETS	Num	8	SPECF.	AVE. METS PER DAY
6	AMMEASEE	Num	8	SPECF.	AVE. MEASURED ENERGY EXPENDITURE (KCAL/DAY)
7	AMOFFEE	Num	8	SPECF.	AVE. OFF BODY ENERGY EXPENDITURE (KCAL/DAY)
8	AMPCTTON	Num	8	SPECF.	AVE. PERCENT TIME ON BODY PER DAY
9	AMSTEPS	Num	8	SPECF.	AVE. # OF STEPS TAKEN PER DAY
10	AMLYING	Num	8	SPECF.	AVE. TIME LYING DOWN (MINS/DAY)
11	AMMINMA	Num	8	SPECF.	AVE. MINS. OF MODERATE ACTIVITY 3.0-<6.0 METS (MINS/DAY)
12	AMOFFBDY	Num	8	SPECF.	AVE. TIME OFF BODY (MINS/DAY)
13	AMONBDY	Num	8	SPECF.	AVE. TIME ON BODY (MINS/DAY)
14	AMMINPA	Num	8	SPECF.	AVE. MINS. OF PHYSICAL ACTIVITY 3.0+ METS (MINS/DAY)
15	AMMINSA	Num	8	SPECF.	AVE. MINS. OF SEDENTARY ACTIVITY <3.0 METS (MINS/DAY)
16	AMSLEEP	Num	8	SPECF.	AVE. TIME SLEEPING (MINS/DAY)
17	AMMINVA	Num	8	SPECF.	AVE. MINS. OF VIGOROUS ACTIVITY 6.0-<9.0 METS (MINS/DAY)
18	AMMINVVA	Num	8	SPECF.	AVE. MINS. OF VERY VIG. ACTIVITY 9.0+ METS (MINS/DAY)
19	AMTOTEE	Num	8	SPECF.	AVE. TOTAL EE (ON BODY + OFF BODY) (KCAL/DAY)
20	AMMINSN	Num	8	SPECF.	AVE. MINS OF SEDENTARY ACTIVITY <=1.5 METS (MINS/DAY)
21	AMMINLA	Num	8	SPECF.	AVE. MINS OF LIGHT ACTIVITY >1.5-<3.0 METS (MINS/DAY)
22	AMMINVG	Num	8	SPECF.	AVE. MINS OF VIGOROUS ACTIVITY 6.0+ METS (MINS/DAY)
23	AMSNOSLP	Num	8	SPECF.	AVE. MINS. OF SEDENTARY ACTIVITY <=1.5 METS EXCLUDING SLEEP TIME
24	AMSDATE	Num	8	MMDDYY10.	DATE OF 1ST 24 HOUR PERIOD
25	AMEDATE	Num	8	MMDDYY10.	DATE OF LAST 24 HOUR PERIOD
26	SITE	Char	6	$SITEFMT.	MROS SITE
27	AMSDAY	Num	8	WKDYFMT.	DAY OF THE WEEK 1ST 24 HOUR PERIOD
28	AMEDAY	Num	8	WKDYFMT.	DAY OF THE WEEK LAST 24 HOUR PERIOD
29	AMWKND	Num	8	YNDK.	WORE AT LEAST ONE WEEKEND DAY
30	AMSEAS	Num	8	SEASFMT.	SEASON THE ACTIVITY MONITOR WAS WORN
31	AMRECOM	Num	8	YNDK.	ACSM/AHA RECOMMENDED LEVELS
32	AMPPAEE	Num	8	SPECF.	PERCENT OF TOTAL EE THAT IS ACTIVE EE
33	AMSERNUM	Char	7	$7.	ACTIVITY MONITOR SERIAL NUMBER
34	AMWEAR90	Num	8	YNDK.	WORE AN AVERAGE OF AT LEAST 90% TIME
35	AMDAYCVS	Num	8	SPECF.	DAYS CLINIC/HOME VIS TO MONITOR START DATE
36	AMCONSEC	Num	8	YNDK.	CONSECUTIVE DAYS YES/NO

Num	Variable	Type	Len	Format	Label
37	AMEDATEDAYS	Num	8		
38	AMSDATEDAYS	Num	8		

Data Set Name: am4feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	AM34ACTEE	Num	8	SPECF.	CHANGE IN ACTIVE EE, V3 TO V4
3	AM34MEASEE	Num	8	SPECF.	CHANGE IN MEASURED EE, V3 TO V4
4	AM34METS	Num	8	SPECF.	CHANGE IN METS, V3 TO V4
5	AM34PPAEE	Num	8	SPECF.	CHANGE IN % OF TOTAL EE THAT IS ACTIVE, V3 TO V4
6	AM34STEPS	Num	8	SPECF.	CHANGE IN AVE. NUMBER OF STEPS, V3 TO V4
7	AMABDAYS	Num	8	SPECF.	DAYS OF ABNORMAL ACTIVITY
8	AM24HOUR	Num	8	SPECF.	# OF 24 HOUR PERIODS (12AM-12AM)
9	AMACTEE	Num	8	SPECF.	AVE. ACTIVE ENERGY EXPENDITURE (KCAL/DAY)
10	AMMETS	Num	8	SPECF.	AVE. METS PER DAY
11	AMMEASEE	Num	8	SPECF.	AVE. MEASURED ENERGY EXPENDITURE (KCAL/DAY)
12	AMOFFEE	Num	8	SPECF.	AVE. OFF BODY ENERGY EXPENDITURE (KCAL/DAY)
13	AMPCTTON	Num	8	SPECF.	AVE. PERCENT TIME ON BODY PER DAY
14	AMSTEPS	Num	8	SPECF.	AVE. # OF STEPS TAKEN PER DAY
15	AMLYING	Num	8	SPECF.	AVE. TIME LYING DOWN (MINS/DAY)
16	AMMINMA	Num	8	SPECF.	AVE. MINS. OF MODERATE ACTIVITY 3.0-<6.0 METS (MINS/DAY)
17	AMOFFBDY	Num	8	SPECF.	AVE. TIME OFF BODY (MINS/DAY)
18	AMONBDY	Num	8	SPECF.	AVE. TIME ON BODY (MINS/DAY)
19	AMMINPA	Num	8	SPECF.	AVE. MINS. OF PHYSICAL ACTIVITY 3.0+ METS (MINS/DAY)
20	AMMINSA	Num	8	SPECF.	AVE. MINS. OF SEDENTARY ACTIVITY <3.0 METS (MINS/DAY)
21	AMSLEEP	Num	8	SPECF.	AVE. TIME SLEEPING (MINS/DAY)
22	AMMINVA	Num	8	SPECF.	AVE. MINS. OF VIGOROUS ACTIVITY 6.0-<9.0 METS (MINS/DAY)
23	AMMINVVA	Num	8	SPECF.	AVE. MINS. OF VERY VIG. ACTIVITY 9.0+ METS (MINS/DAY)
24	AMTOTEE	Num	8	SPECF.	AVE. TOTAL EE (ON BODY + OFF BODY) (KCAL/DAY)
25	AMMINSN	Num	8	SPECF.	AVE. MINS OF VERY SEDENTARY ACTIVITY <=1.5 METS (MINS/DAY)
26	AMMINLA	Num	8	SPECF.	AVE. MINS OF LIGHT ACTIVITY >1.5-<3.0 METS (MINS/DAY)
27	AMMINVG	Num	8	SPECF.	AVE. MINS OF VIGOROUS AND VERY ACTIVITY 6.0+ METS (MINS/DAY)
28	AMSNOSLP	Num	8	SPECF.	AVE. MINS. OF VERY SEDENTARY ACTIVITY <=1.5 METS EXCLUDING SLEEP TIME
29	AMSDATE	Num	8	MMDDYY10.	DATE OF 1ST 24 HOUR PERIOD
30	AMEDATE	Num	8	MMDDYY10.	DATE OF LAST 24 HOUR PERIOD
31	SITE	Char	6	$SITEFMT.	MROS SITE
32	AMSDAY	Num	8	WKDYFMT.	DAY OF THE WEEK 1ST 24 HOUR PERIOD
33	AMEDAY	Num	8	WKDYFMT.	DAY OF THE WEEK LAST 24 HOUR PERIOD
34	AMWKND	Num	8	YNDK.	WORE AT LEAST ONE WEEKEND DAY
35	AMSEAS	Num	8	SEASFMT.	SEASON THE ACTIVITY MONITOR WAS WORN
36	AMRECOM	Num	8	YNDK.	ACSM/AHA RECOMMENDED LEVELS

Num	Variable	Type	Len	Format	Label
37	AMPPAEE	Num	8	SPECF.	PERCENT OF TOTAL EE THAT IS ACTIVE EE
38	AMSERNUM	Char	7	$7.	ACTIVITY MONITOR SERIAL NUMBER
39	AMWEAR90	Num	8	YNDK.	WORE AN AVERAGE OF AT LEAST 90% TIME
40	AMDAYCVS	Num	8	SPECF.	DAYS CLINIC/HOME VIS TO MONITOR START DATE
41	AMCONSEC	Num	8	YNDK.	CONSECUTIVE DAYS YES/NO
42	AMEDATEDAYS	Num	8		
43	AMSDATEDAYS	Num	8		

Data Set Name: ar1feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	ARSTAFF	Char	4	$4.	Staff ID
3	ARREAD	Num	8	READ.	Readiblity
4	ARUNAB	Num	8	READ2X.	Reason for poor readiblity
5	AR1POST	Num	8	POSTANT.	L1 Posterior
6	AR1ANT	Num	8	POSTANT.	L1 Anterior
7	AR1GGLS	Num	8	YNDK.	L1 Ground Glass
8	AR2POST	Num	8	POSTANT.	L2 Posterior
9	AR2ANT	Num	8	POSTANT.	L2 Anterior
10	AR2GGLS	Num	8	YNDK.	L2 Ground Glass
11	AR3POST	Num	8	POSTANT.	L3 Posterior
12	AR3ANT	Num	8	POSTANT.	L3 Anterior
13	AR3GGLS	Num	8	YNDK.	L3 Ground Glass
14	AR4POST	Num	8	POSTANT.	L4 Posterior
15	AR4ANT	Num	8	POSTANT.	L4 Anterior
16	AR4GGLS	Num	8	YNDK.	L4 Ground Glass
17	AR4BIFU	Num	8	YNDK.	L4 High Bifurcation
18	SITE	Char	2	$SITEFMT.	Site
19	ARSCORE	Num	8	SPECF.	GLOBAL ABDOMINAL AORTIC CALCIFICATION SCORE(0-24)

Data Set Name: as1feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	ASBOX_ID	Char	14	$14.	Box ID number
4	ASORDNO	Num	8	SPECF.	Assay number in sequential order
5	ASBATNO	Num	8	SPECF.	Batch number
6	ASALB2	Num	8	SPECF.	Albumin g/dl
7	ASALP2S	Num	8	SPECF.	Alkaline phosphotase U/L
8	ASCA	Num	8	SPECF.	Calcium mg/dl
9	ASCL	Num	8	SPECF.	Chloride mmol/L
10	ASCREAT	Num	8	SPECF.	SERUM CREATININE (MG/DL)
11	ASHDL_C	Num	8	SPECF.	High density lipoprotein mg/dl
12	ASK	Num	8	SPECF.	Potassium mmol/L
13	ASLDL_C	Num	8	SPECF.	Low density lipoprotein mg/dl
14	ASNA	Num	8	SPECF.	Sodium mmol/L
15	ASPHOS2	Num	8	SPECF.	Phosphate mg/dl
16	ASTRIG	Num	8	SPECF.	Triglycerides mg/dl
17	AST_CHOL	Num	8	SPECF.	Total Cholesterol - calculated mg/dl
18	ASDATE	Num	8	MMDDYY10.	Date of Assay - DD.MM.YY
19	ASALB2SI	Num	8	SPECF.	Albumin g/L
20	ASCASI	Num	8	SPECF.	Calcium SI units mmol/L
21	ASCREJCSI	Num	8	SPECF.	Creatinine umol/L
22	ASPHOS2SI	Num	8	SPECF.	Phosphate mmol/L
23	ASTRIGSI	Num	8	SPECF.	Triglycerides mmol/L
24	ASEGFRM	Num	8	SPECF.	EGFR MDRD CR EQUATION: LEVEY 2006
25	ASEGFRCR	Num	8	SPECF.	EGFR CKD-EPI CR EQUATION: INKER 2012
26	ASEGFRB1	Num	8	SPECF.	EGFR BIS1 CR EQUATION: SCHAEFFNER 2012
27	ASDATEDAYS	Num	8		

Data Set Name: asgaug14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	PC1	Num	8	SPECF.	Principle component 1 for Caucasians
3	PC2	Num	8	SPECF.	Principle component 2 for Caucasians

Data Set Name: aysaug07.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	30	$12.	MR.OS ID
2	AYMINAHR	Num	8	SPECF.	Minimum average Heart Rate (bpm)
3	AYAVGHR	Num	8	SPECF.	Average Heart Rate (bpm)
4	AYPVCBT	Num	8	SPECF.	Total PVC Beats
5	AYMAXAHR	Num	8	SPECF.	Maximum average Heart Rate (bpm)
6	AYPACBT	Num	8	SPECF.	Total PAC Beats
7	AYMINRR	Num	8	SPECF.	Minimum RR (ms)
8	AYPAUSE	Num	8	SPECF.	Total Pause
9	AYMAXRR	Num	8	SPECF.	Maximum RR (ms)
10	AYISPVC	Num	8	SPECF.	Isolated PVC
11	AYISPAC	Num	8	SPECF.	Isolated PAC
12	AYCOPVC	Num	8	SPECF.	Couplet PVC
13	AYCOPAC	Num	8	SPECF.	Couplet PAC
14	AYTRPPVC	Num	8	SPECF.	Triplet PVC
15	AYTRPPAC	Num	8	SPECF.	Triplet PAC
16	AYRUNPVC	Num	8	SPECF.	Runs PVC
17	AYRUNPAC	Num	8	SPECF.	Runs PAC
18	AYBIPVC	Num	8	SPECF.	Bigeminy PVC
19	AYBIPAC	Num	8	SPECF.	Bigeminy PAC
20	AYTRPVC	Num	8	SPECF.	Trigeminy PVC
21	AYTRPAC	Num	8	SPECF.	Trigeminy PAC
22	AYSCORDT	Num	8	MMDDYY9.	Date Arrhythmias scored
23	AYPRSEC	Num	8	SPECF.	PR Interval (seconds)
24	AYPACEMK	Num	8	YNDK.	pacer
25	AYPVCOBS	Num	8	YNDK.	PVC observed
26	AYPACOBS	Num	8	YNDK.	PAC observed
27	AYCVEOBS	Num	8	YNDK.	Complex ventricular ectopy (CV) observed
28	AYBIOBS	Num	8	YNDK.	Bigeminy (Bi) observed
29	AYTROBS	Num	8	YNDK.	Trigeminy (Tr) observed
30	AYQUOBS	Num	8	YNDK.	Quadrigeminy (Qu) observed
31	AYCOUOBS	Num	8	YNDK.	Couplet (Cou) observed
32	AYTRPOBS	Num	8	YNDK.	Triplet (Trip) observed
33	AYAFF	Num	8	YNDK.	Atrial Fibrillation/Flutter (AF)
34	AYSPVEN	Num	8	YNDK.	Supraventricular tachycardia (SV)
35	AYSPAS1	Num	8	YNDK.	Sinus pause (SP) 1.5 - 3 seconds
36	AYSPAS3	Num	8	YNDK.	Sinus pause (SP) > 3 seconds

Num	Variable	Type	Len	Format	Label
37	AYFRSTAV	Num	8	YNDK.	First Degree AV Block (FA)
38	AYSAV1	Num	8	YNDK.	Second Degree AV Block Type I (2AV1)
39	AYSAV2	Num	8	YNDK.	Second Degree AV Block Type II (2AV2)
40	AYTAV	Num	8	YNDK.	Third Degree AV Block (TAV)
41	AYIVC	Num	8	YNDK.	Intraventricular conduction delay (IVC)
42	AYIVRHYM	Num	8	YNDK.	Idioventricualar rhythm (IV)
43	AYWAPACE	Num	8	YNDK.	Wandering atrial pacemaker (W)
44	AYMATACH	Num	8	YNDK.	Multifocal atrial tachycardia (M)
45	AYNSVT	Num	8	YNDK.	Non Sustained Ventricular Tach (NSVT)
46	AYPAFIB	Num	8	YNDK.	Paroxysmal Atrial Fib (pf)
47	AYVEHRS	Num	8	SPECF.	Total VE Beats per hour of sleep
48	AYSEVHRS	Num	8	SPECF.	Total SVE Beats per hour of sleep
49	AYMISS	Num	8	ARTH.	REASONS FOR CANNOT EVALUATE VALUES
50	AYSCORDTDAYS	Num	8		

Data Set Name: b1aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	B1HPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	B1TRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	B1TRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	B1TRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	B1ITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	B1ITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	B1ITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	B1FNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	B1FNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	B1FND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	B1WDA	Num	8	SPECF6.2	Wards Area (cm2)
12	B1WDC	Num	8	SPECF6.2	Wards BMC (g)
13	B1WDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	B1THA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	B1THC	Num	8	SPECF6.2	Total Hip BMC (g)
16	B1THD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	B1HPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	B1HPDATE	Num	8	MMDDYY10.	Hip scan date
19	B1HPTYP	Num	8	F_ST.	Hip scan type
20	B1HPMODE	Num	8	F_SM.	Hip scan mode
21	B1HPCOD	Char	5	$5.	Hip scan operator code
22	B1HPPRO	Num	8	SPECF.	Hip scan protocol
23	B1HPSIDE	Char	1	$1.	Hip side
24	B1HPID	Char	9	$9.	Hip scan Id
25	SITE	Char	2	$SITEFMT.	MrOS SITE
26	ID	Char	6	$6.	MrOS Id
27	B1SPQDR	Char	12	$QDRFMT.	Spine scan QDR number
28	B1L1A	Num	8	SPECF6.2	L1 Area (cm2)
29	B1L1C	Num	8	SPECF6.2	L1 BMC (g)
30	B1L1D	Num	8	SPECF6.3	L1 BMD (g/cm2)
31	B1L2A	Num	8	SPECF6.2	L2 Area (cm2)
32	B1L2C	Num	8	SPECF6.2	L2 BMC (g)
33	B1L2D	Num	8	SPECF6.3	L2 BMD (g/cm2)
34	B1L3A	Num	8	SPECF6.2	L3 Area (cm2)
35	B1L3C	Num	8	SPECF6.2	L3 BMC (g)
36	B1L3D	Num	8	SPECF6.3	L3 BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	B1L4A	Num	8	SPECF6.2	L4 Area (cm2)
38	B1L4C	Num	8	SPECF6.2	L4 BMC (g)
39	B1L4D	Num	8	SPECF6.3	L4 BMD (g/cm2)
40	B1TLA	Num	8	SPECF6.2	Total Spine Area (cm2)
41	B1TLC	Num	8	SPECF6.2	Total Spine BMC (g)
42	B1TLD	Num	8	SPECF6.3	Total Spine BMD (g/cm2)
43	B1SPADT	Num	8	MMDDYY10.	Spine scan analysis date
44	B1SPDATE	Num	8	MMDDYY10.	Spine scan date
45	B1SPTYP	Num	8	F_ST.	Spine scan type
46	B1SPMODE	Num	8	F_SM.	Spine scan mode
47	B1SPCOD	Char	5	$5.	Spine scan operator code
48	B1SPPRO	Num	8	SPECF.	Spine scan protocol
49	B1SPID	Char	9	$9.	Spine scan Id
50	B1WBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
51	B1TBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
52	B1TBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
53	B1TBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
54	B1SBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
55	B1SBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
56	B1SBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
57	B1HDA	Num	8	SPECF8.2	Head Area (cm2)
58	B1HDC	Num	8	SPECF8.2	Head BMC (g)
59	B1HDD	Num	8	SPECF6.3	Head BMD (g/cm2)
60	B1LAA	Num	8	SPECF8.2	Left Arm Area (cm2)
61	B1LAC	Num	8	SPECF8.2	Left Arm BMC (g)
62	B1LAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
63	B1RAA	Num	8	SPECF8.2	Right Arm Area (cm2)
64	B1RAC	Num	8	SPECF8.2	Right Arm BMC (g)
65	B1RAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
66	B1LRA	Num	8	SPECF8.2	Left Rib Area (cm2)
67	B1LRC	Num	8	SPECF8.2	Left Rib BMC (g)
68	B1LRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
69	B1RRA	Num	8	SPECF8.2	Right Rib Area (cm2)
70	B1RRC	Num	8	SPECF8.2	Right Rib BMC (g)
71	B1RRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
72	B1TSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
73	B1TSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
74	B1TSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
75	B1LSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)

Num	Variable	Type	Len	Format	Label
76	B1LSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
77	B1LSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
78	B1PEA	Num	8	SPECF8.2	Pelvic Area (cm2)
79	B1PEC	Num	8	SPECF8.2	Pelvic BMC (g)
80	B1PED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
81	B1LLA	Num	8	SPECF8.2	Left Leg Area (cm2)
82	B1LLC	Num	8	SPECF8.2	Left Leg BMC (g)
83	B1LLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
84	B1RLA	Num	8	SPECF8.2	Right Leg Area (cm2)
85	B1RLC	Num	8	SPECF8.2	Right Leg BMC (g)
86	B1RLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
87	B1WBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
88	B1WBDATE	Num	8	MMDDYY10.	Whole Body scan date
89	B1WBTYP	Num	8	F_ST.	Whole Body scan type
90	B1WBMODE	Num	8	F_SM.	Whole Body scan mode
91	B1WBCOD	Char	5	$5.	Whole Body scan operator code
92	B1WBPRO	Num	8	SPECF.	Whole Body scan protocol
93	B1BRF	Num	8	SPECF7.1	Brain Fat (g)
94	B1HDF	Num	8	SPECF7.1	Head Fat (g)
95	B1HDE	Num	8	SPECF7.1	Head FFM (g)
96	B1HDM	Num	8	SPECF7.1	Head Mass (g)
97	B1HDP	Num	8	SPECF7.1	Head %Fat
98	B1LAF	Num	8	SPECF7.1	Left Arm Fat (g)
99	B1LAE	Num	8	SPECF7.1	Left Arm FFM (g)
100	B1LAM	Num	8	SPECF7.1	Left Arm Mass (g)
101	B1LAP	Num	8	SPECF7.1	Left Arm %Fat
102	B1RAF	Num	8	SPECF7.1	Right Arm Fat (g)
103	B1RAE	Num	8	SPECF7.1	Right Arm FFM (g)
104	B1RAM	Num	8	SPECF7.1	Right Arm Mass (g)
105	B1RAP	Num	8	SPECF7.1	Right Arm %Fat
106	B1TKF	Num	8	SPECF7.1	Trunk Fat (g)
107	B1TKE	Num	8	SPECF7.1	Trunk FFM (g)
108	B1TKM	Num	8	SPECF7.1	Trunk Mass (g)
109	B1TKP	Num	8	SPECF7.1	Trunk %Fat
110	B1LLF	Num	8	SPECF7.1	Left Leg Fat (g)
111	B1LLE	Num	8	SPECF7.1	Left Leg FFM (g)
112	B1LLM	Num	8	SPECF7.1	Left Leg Mass (g)
113	B1LLP	Num	8	SPECF7.1	Left Leg %Fat
114	B1RLF	Num	8	SPECF7.1	Right Leg Fat (g)

Num	Variable	Type	Len	Format	Label
115	B1RLE	Num	8	SPECF7.1	Right Leg FFM (g)
116	B1RLM	Num	8	SPECF7.1	Right Leg Mass (g)
117	B1RLP	Num	8	SPECF7.1	Right Leg %Fat
118	B1SBF	Num	8	SPECF7.1	Sub Total Fat (g)
119	B1SBE	Num	8	SPECF7.1	Sub Total FFM (g)
120	B1SBM	Num	8	SPECF7.1	Sub Total Mass (g)
121	B1SBP	Num	8	SPECF7.1	Sub Total %Fat
122	B1TBF	Num	8	SPECF7.1	Total Fat (g)
123	B1TBE	Num	8	SPECF7.1	Total FFM (g)
124	B1TBM	Num	8	SPECF7.1	Total Mass (g)
125	B1TBP	Num	8	SPECF7.1	Total %Fat
126	B1TKC	Num	8	SPECF8.2	Trunk BMC (g)
127	B1TBL	Num	8	SPECF7.1	Total Lean (g)
128	B1HDL	Num	8	SPECF7.1	Head Lean (g)
129	B1LAL	Num	8	SPECF7.1	Left Arm Lean (g)
130	B1RAL	Num	8	SPECF7.1	Right Arm Lean (g)
131	B1TKL	Num	8	SPECF7.1	Trunk Lean (g)
132	B1LLL	Num	8	SPECF7.1	Left Leg Lean (g)
133	B1RLL	Num	8	SPECF7.1	Right Leg Lean (g)
134	B1SBL	Num	8	SPECF7.1	Sub Total Lean (g)
135	B1WBID	Char	9	$9.	Whole Body scan Id
136	B1HGT	Num	8	SPECF.	Height (m)
137	B1TBMKG	Num	8	SPECF.	Total body mass (kg)
138	B1TBCKG	Num	8	SPECF.	Total body BMC (kg)
139	B1TBFKG	Num	8	SPECF.	Total body fat mass (kg)
140	B1TBLKG	Num	8	SPECF.	Total body lean mass (kg)
141	B1SBMKG	Num	8	SPECF.	Sub body mass (kg)
142	B1SBCKG	Num	8	SPECF.	Sub body BMC (kg)
143	B1SBFKG	Num	8	SPECF.	Sub body fat (kg)
144	B1SBLKG	Num	8	SPECF.	Sub body lean (kg)
145	B1LALKG	Num	8	SPECF.	Left arm lean (kg)
146	B1LAFKG	Num	8	SPECF.	Left arm fat (kg)
147	B1RALKG	Num	8	SPECF.	Right arm lean (kg)
148	B1RAFKG	Num	8	SPECF.	Right arm fat (kg)
149	B1LLLKG	Num	8	SPECF.	Left leg lean (kg)
150	B1LLFKG	Num	8	SPECF.	Left leg fat (kg)
151	B1RLLKG	Num	8	SPECF.	Right leg lean (kg)
152	B1RLFKG	Num	8	SPECF.	Right leg fat (kg)
153	B1TKLKG	Num	8	SPECF.	Trunk lean (kg)

Num	Variable	Type	Len	Format	Label
154	B1TKFKG	Num	8	SPECF.	Trunk fat (kg)
155	B1ASM	Num	8	SPECF.	Appendicular skel lean (kg)
156	B1OTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
157	B1OTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
158	B1TBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
159	B1TBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
160	B1ASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
161	B1TKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
162	B1OTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
163	B1OTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
164	VISIT	Char	3	$3.	Visit
165	B1FNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
166	B1HPADTDAYS	Num	8		
167	B1HPDATEDAYS	Num	8		
168	B1SPADTDAYS	Num	8		
169	B1SPDATEDAYS	Num	8		
170	B1WBADTDAYS	Num	8		
171	B1WBDATEDAYS	Num	8		

Data Set Name: b2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	B2HPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	B2TRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	B2TRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	B2TRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	B2ITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	B2ITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	B2ITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	B2FNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	B2FNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	B2FND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	B2WDA	Num	8	SPECF6.2	Wards Area (cm2)
12	B2WDC	Num	8	SPECF6.2	Wards BMC (g)
13	B2WDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	B2THA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	B2THC	Num	8	SPECF6.2	Total Hip BMC (g)
16	B2THD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	B2HPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	B2HPDATE	Num	8	MMDDYY10.	Hip scan date
19	B2HPTYP	Num	8	F_ST.	Hip scan type
20	B2HPMODE	Num	8	F_SM.	Hip scan mode
21	B2HPCOD	Char	5	$5.	Hip scan operator code
22	B2HPPRO	Num	8	SPECF.	Hip scan protocol
23	B2HPSIDE	Char	1	$1.	Hip side
24	B2HPID	Char	9	$9.	Hip scan Id
25	ID	Char	6	$6.	MrOS Id
26	SITE	Char	2	$SITEFMT.	MrOS SITE
27	B2SPQDR	Char	12	$QDRFMT.	Spine scan QDR number
28	B2L1A	Num	8	SPECF6.2	L1 Area (cm2)
29	B2L1C	Num	8	SPECF6.2	L1 BMC (g)
30	B2L1D	Num	8	SPECF6.3	L1 BMD (g/cm2)
31	B2L2A	Num	8	SPECF6.2	L2 Area (cm2)
32	B2L2C	Num	8	SPECF6.2	L2 BMC (g)
33	B2L2D	Num	8	SPECF6.3	L2 BMD (g/cm2)
34	B2L3A	Num	8	SPECF6.2	L3 Area (cm2)
35	B2L3C	Num	8	SPECF6.2	L3 BMC (g)
36	B2L3D	Num	8	SPECF6.3	L3 BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	B2L4A	Num	8	SPECF6.2	L4 Area (cm2)
38	B2L4C	Num	8	SPECF6.2	L4 BMC (g)
39	B2L4D	Num	8	SPECF6.3	L4 BMD (g/cm2)
40	B2TLA	Num	8	SPECF6.2	Total Spine Area (cm2)
41	B2TLC	Num	8	SPECF6.2	Total Spine BMC (g)
42	B2TLD	Num	8	SPECF6.3	Total Spine BMD (g/cm2)
43	B2SPADT	Num	8	MMDDYY10.	Spine scan analysis date
44	B2SPDATE	Num	8	MMDDYY10.	Spine scan date
45	B2SPTYP	Num	8	F_ST.	Spine scan type
46	B2SPMODE	Num	8	F_SM.	Spine scan mode
47	B2SPCOD	Char	5	$5.	Spine scan operator code
48	B2SPPRO	Num	8	SPECF.	Spine scan protocol
49	B2SPID	Char	9	$9.	Spine scan Id
50	B2WBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
51	B2TBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
52	B2TBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
53	B2TBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
54	B2SBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
55	B2SBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
56	B2SBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
57	B2HDA	Num	8	SPECF8.2	Head Area (cm2)
58	B2HDC	Num	8	SPECF8.2	Head BMC (g)
59	B2HDD	Num	8	SPECF6.3	Head BMD (g/cm2)
60	B2LAA	Num	8	SPECF8.2	Left Arm Area (cm2)
61	B2LAC	Num	8	SPECF8.2	Left Arm BMC (g)
62	B2LAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
63	B2RAA	Num	8	SPECF8.2	Right Arm Area (cm2)
64	B2RAC	Num	8	SPECF8.2	Right Arm BMC (g)
65	B2RAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
66	B2LRA	Num	8	SPECF8.2	Left Rib Area (cm2)
67	B2LRC	Num	8	SPECF8.2	Left Rib BMC (g)
68	B2LRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
69	B2RRA	Num	8	SPECF8.2	Right Rib Area (cm2)
70	B2RRC	Num	8	SPECF8.2	Right Rib BMC (g)
71	B2RRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
72	B2TSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
73	B2TSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
74	B2TSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
75	B2LSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)

Num	Variable	Type	Len	Format	Label
76	B2LSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
77	B2LSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
78	B2PEA	Num	8	SPECF8.2	Pelvic Area (cm2)
79	B2PEC	Num	8	SPECF8.2	Pelvic BMC (g)
80	B2PED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
81	B2LLA	Num	8	SPECF8.2	Left Leg Area (cm2)
82	B2LLC	Num	8	SPECF8.2	Left Leg BMC (g)
83	B2LLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
84	B2RLA	Num	8	SPECF8.2	Right Leg Area (cm2)
85	B2RLC	Num	8	SPECF8.2	Right Leg BMC (g)
86	B2RLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
87	B2WBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
88	B2WBDATE	Num	8	MMDDYY10.	Whole Body scan date
89	B2WBTYP	Num	8	F_ST.	Whole Body scan type
90	B2WBMODE	Num	8	F_SM.	Whole Body scan mode
91	B2WBCOD	Char	5	$5.	Whole Body scan operator code
92	B2WBPRO	Num	8	SPECF.	Whole Body scan protocol
93	B2BRF	Num	8	SPECF7.1	Brain Fat (g)
94	B2HDF	Num	8	SPECF7.1	Head Fat (g)
95	B2HDE	Num	8	SPECF7.1	Head FFM (g)
96	B2HDM	Num	8	SPECF7.1	Head Mass (g)
97	B2HDP	Num	8	SPECF7.1	Head %Fat
98	B2LAF	Num	8	SPECF7.1	Left Arm Fat (g)
99	B2LAE	Num	8	SPECF7.1	Left Arm FFM (g)
100	B2LAM	Num	8	SPECF7.1	Left Arm Mass (g)
101	B2LAP	Num	8	SPECF7.1	Left Arm %Fat
102	B2RAF	Num	8	SPECF7.1	Right Arm Fat (g)
103	B2RAE	Num	8	SPECF7.1	Right Arm FFM (g)
104	B2RAM	Num	8	SPECF7.1	Right Arm Mass (g)
105	B2RAP	Num	8	SPECF7.1	Right Arm %Fat
106	B2TKF	Num	8	SPECF7.1	Trunk Fat (g)
107	B2TKE	Num	8	SPECF7.1	Trunk FFM (g)
108	B2TKM	Num	8	SPECF7.1	Trunk Mass (g)
109	B2TKP	Num	8	SPECF7.1	Trunk %Fat
110	B2LLF	Num	8	SPECF7.1	Left Leg Fat (g)
111	B2LLE	Num	8	SPECF7.1	Left Leg FFM (g)
112	B2LLM	Num	8	SPECF7.1	Left Leg Mass (g)
113	B2LLP	Num	8	SPECF7.1	Left Leg %Fat
114	B2RLF	Num	8	SPECF7.1	Right Leg Fat (g)

Num	Variable	Type	Len	Format	Label
115	B2RLE	Num	8	SPECF7.1	Right Leg FFM (g)
116	B2RLM	Num	8	SPECF7.1	Right Leg Mass (g)
117	B2RLP	Num	8	SPECF7.1	Right Leg %Fat
118	B2SBF	Num	8	SPECF7.1	Sub Total Fat (g)
119	B2SBE	Num	8	SPECF7.1	Sub Total FFM (g)
120	B2SBM	Num	8	SPECF7.1	Sub Total Mass (g)
121	B2SBP	Num	8	SPECF7.1	Sub Total %Fat
122	B2TBF	Num	8	SPECF7.1	Total Fat (g)
123	B2TBE	Num	8	SPECF7.1	Total FFM (g)
124	B2TBM	Num	8	SPECF7.1	Total Mass (g)
125	B2TBP	Num	8	SPECF7.1	Total %Fat
126	B2TKC	Num	8	SPECF8.2	Trunk BMC (g)
127	B2TBL	Num	8	SPECF7.1	Total Lean (g)
128	B2HDL	Num	8	SPECF7.1	Head Lean (g)
129	B2LAL	Num	8	SPECF7.1	Left Arm Lean (g)
130	B2RAL	Num	8	SPECF7.1	Right Arm Lean (g)
131	B2TKL	Num	8	SPECF7.1	Trunk Lean (g)
132	B2LLL	Num	8	SPECF7.1	Left Leg Lean (g)
133	B2RLL	Num	8	SPECF7.1	Right Leg Lean (g)
134	B2SBL	Num	8	SPECF7.1	Sub Total Lean (g)
135	B2WBID	Char	9	$9.	Whole Body scan Id
136	B21HPDYS	Num	8	SPECF.	Days since B1
137	B21HPYRS	Num	8	SPECF.	Years since B1
138	B21DTHA	Num	8	SPECF.	Total Hip Area abs change since B1
139	B21DTHC	Num	8	SPECF.	Total Hip BMC abs change since B1
140	B21DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B1
141	B21DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B1
142	B21DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B1
143	B21DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B1
144	B21DTRA	Num	8	SPECF.	Trochanteric Area abs change since B1
145	B21DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B1
146	B21DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B1
147	B21DITA	Num	8	SPECF.	Intertrochanter Area abs change since B1
148	B21DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B1
149	B21DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B1
150	B21DWDA	Num	8	SPECF.	Wards Area abs change since B1
151	B21DWDC	Num	8	SPECF.	Wards BMC abs change since B1
152	B21DWDD	Num	8	SPECF.	Wards BMD abs change since B1
153	B21PTHA	Num	8	SPECF.	Total Hip Area % change since B1

Num	Variable	Type	Len	Format	Label
154	B21PTHC	Num	8	SPECF.	Total Hip BMC % change since B1
155	B21PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B1
156	B21PFNA	Num	8	SPECF.	Femoral Neck Area % change since B1
157	B21PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B1
158	B21PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B1
159	B21PTRA	Num	8	SPECF.	Trochanteric Area % change since B1
160	B21PTRC	Num	8	SPECF.	Trochanteric BMC % change since B1
161	B21PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B1
162	B21PITA	Num	8	SPECF.	Intertrochanter Area % change since B1
163	B21PITC	Num	8	SPECF.	Intertrochanter BMC % change since B1
164	B21PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B1
165	B21PWDA	Num	8	SPECF.	Wards Area % change since B1
166	B21PWDC	Num	8	SPECF.	Wards BMC % change since B1
167	B21PWDD	Num	8	SPECF.	Wards BMD % change since B1
168	B21SPDYS	Num	8	SPECF.	Days since B1
169	B21SPYRS	Num	8	SPECF.	Years since B1
170	B21DTLA	Num	8	SPECF.	Total Spine Area abs change since B1
171	B21DTLC	Num	8	SPECF.	Total Spine BMC abs change since B1
172	B21DTLD	Num	8	SPECF.	Total Spine BMD abs change since B1
173	B21DL1A	Num	8	SPECF.	L1 Area (cm2) abs change since B1
174	B21DL1C	Num	8	SPECF.	L1 BMC (g) abs change since B1
175	B21DL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since B1
176	B21DL2A	Num	8	SPECF.	L2 Area (cm2) abs change since B1
177	B21DL2C	Num	8	SPECF.	L2 BMC (g) abs change since B1
178	B21DL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since B1
179	B21DL3A	Num	8	SPECF.	L3 Area (cm2) abs change since B1
180	B21DL3C	Num	8	SPECF.	L3 BMC (g) abs change since B1
181	B21DL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since B1
182	B21DL4A	Num	8	SPECF.	L4 Area (cm2) abs change since B1
183	B21DL4C	Num	8	SPECF.	L4 BMC (g) abs change since B1
184	B21DL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since B1
185	B21PTLA	Num	8	SPECF.	Total Spine Area % change since B1
186	B21PTLC	Num	8	SPECF.	Total Spine BMC % change since B1
187	B21PTLD	Num	8	SPECF.	Total Spine BMD % change since B1
188	B21PL1A	Num	8	SPECF.	L1 Area % change since B1
189	B21PL1C	Num	8	SPECF.	L1 BMC % change since B1
190	B21PL1D	Num	8	SPECF.	L1 BMD % change since B1
191	B21PL2A	Num	8	SPECF.	L2 Area % change since B1
192	B21PL2C	Num	8	SPECF.	L2 BMC % change since B1

Num	Variable	Type	Len	Format	Label
193	B21PL2D	Num	8	SPECF.	L2 BMD % change since B1
194	B21PL3A	Num	8	SPECF.	L3 Area % change since B1
195	B21PL3C	Num	8	SPECF.	L3 BMC % change since B1
196	B21PL3D	Num	8	SPECF.	L3 BMD % change since B1
197	B21PL4A	Num	8	SPECF.	L4 Area % change since B1
198	B21PL4C	Num	8	SPECF.	L4 BMC % change since B1
199	B21PL4D	Num	8	SPECF.	L4 BMD % change since B1
200	B21WBDYS	Num	8	SPECF.	Days since B1
201	B21WBYRS	Num	8	SPECF.	Years since B1
202	B21DTBA	Num	8	SPECF.	WBody Total Area abs change since B1
203	B21DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B1
204	B21DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B1
205	B21DHDA	Num	8	SPECF.	Head Area abs change since B1
206	B21DHDC	Num	8	SPECF.	Head BMC abs change since B1
207	B21DHDD	Num	8	SPECF.	Head BMD abs change since B1
208	B21DLAA	Num	8	SPECF.	Left Arm Area abs change since B1
209	B21DLAC	Num	8	SPECF.	Left Arm BMC abs change since B1
210	B21DLAD	Num	8	SPECF.	Left Arm BMD abs change since B1
211	B21DRAA	Num	8	SPECF.	Right Arm Area abs change since B1
212	B21DRAC	Num	8	SPECF.	Right Arm BMC abs change since B1
213	B21DRAD	Num	8	SPECF.	Right Arm BMD abs change since B1
214	B21DLRA	Num	8	SPECF.	Left Rib Area abs change since B1
215	B21DLRC	Num	8	SPECF.	Left Rib BMC abs change since B1
216	B21DLRD	Num	8	SPECF.	Left Rib BMD abs change since B1
217	B21DRRA	Num	8	SPECF.	Right Rib Area abs change since B1
218	B21DRRC	Num	8	SPECF.	Right Rib BMC abs change since B1
219	B21DRRD	Num	8	SPECF.	Right Rib BMD abs change since B1
220	B21DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B1
221	B21DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B1
222	B21DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B1
223	B21DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B1
224	B21DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B1
225	B21DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B1
226	B21DPEA	Num	8	SPECF.	Pelvic Area abs change since B1
227	B21DPEC	Num	8	SPECF.	Pelvic BMC abs change since B1
228	B21DPED	Num	8	SPECF.	Pelvic BMD abs change since B1
229	B21DLLA	Num	8	SPECF.	Left Leg Area abs change since B1
230	B21DLLC	Num	8	SPECF.	Left Leg BMC abs change since B1
231	B21DLLD	Num	8	SPECF.	Left Leg BMD abs change since B1

Num	Variable	Type	Len	Format	Label
232	B21DRLA	Num	8	SPECF.	Right Leg Area abs change since B1
233	B21DRLC	Num	8	SPECF.	Right Leg BMC abs change since B1
234	B21DRLD	Num	8	SPECF.	Right Leg BMD abs change since B1
235	B21DBRF	Num	8	SPECF.	Brain Fat abs change since B1
236	B21DHDF	Num	8	SPECF.	Head Fat abs change since B1
237	B21DHDE	Num	8	SPECF.	Head FFM abs change since B1
238	B21DHDM	Num	8	SPECF.	Head Mass abs change since B1
239	B21DHDP	Num	8	SPECF.	Head %Fat abs change since B1
240	B21DLAF	Num	8	SPECF.	Left Arm Fat abs change since B1
241	B21DLAE	Num	8	SPECF.	Left Arm FFM abs change since B1
242	B21DLAM	Num	8	SPECF.	Left Arm Mass abs change since B1
243	B21DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B1
244	B21DRAF	Num	8	SPECF.	Right Arm Fat abs change since B1
245	B21DRAE	Num	8	SPECF.	Right Arm FFM abs change since B1
246	B21DRAM	Num	8	SPECF.	Right Arm Mass abs change since B1
247	B21DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B1
248	B21DTKF	Num	8	SPECF.	Trunk Fat abs change since B1
249	B21DTKE	Num	8	SPECF.	Trunk FFM abs change since B1
250	B21DTKM	Num	8	SPECF.	Trunk Mass abs change since B1
251	B21DTKP	Num	8	SPECF.	Trunk %Fat abs change since B1
252	B21DLLF	Num	8	SPECF.	Left Leg Fat abs change since B1
253	B21DLLE	Num	8	SPECF.	Left Leg FFM abs change since B1
254	B21DLLM	Num	8	SPECF.	Left Leg Mass abs change since B1
255	B21DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B1
256	B21DRLF	Num	8	SPECF.	Right Leg Fat abs change since B1
257	B21DRLE	Num	8	SPECF.	Right Leg FFM abs change since B1
258	B21DRLM	Num	8	SPECF.	Right Leg Mass abs change since B1
259	B21DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B1
260	B21DTBF	Num	8	SPECF.	Total Fat abs change since B1
261	B21DTBE	Num	8	SPECF.	Total FFM abs change since B1
262	B21DTBM	Num	8	SPECF.	Total Mass abs change since B1
263	B21DTBP	Num	8	SPECF.	Total %Fat abs change since B1
264	B21DTKC	Num	8	SPECF.	Trunk BMC abs change since B1
265	B21DTBL	Num	8	SPECF.	Total Lean abs change since B1
266	B21DHDL	Num	8	SPECF.	Head Lean abs change since B1
267	B21DLAL	Num	8	SPECF.	Left Arm Lean abs change since B1
268	B21DRAL	Num	8	SPECF.	Right Arm Lean abs change since B1
269	B21DTKL	Num	8	SPECF.	Trunk Lean abs change since B1
270	B21DLLL	Num	8	SPECF.	Left Leg Lean abs change since B1

Num	Variable	Type	Len	Format	Label
271	B21DRLL	Num	8	SPECF.	Right Leg Lean abs change since B1
272	B21DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B1
273	B21DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B1
274	B21DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B1
275	B21DSBF	Num	8	SPECF.	Sub Total Fat abs change since B1
276	B21DSBE	Num	8	SPECF.	Sub Total FFM abs change since B1
277	B21DSBM	Num	8	SPECF.	Sub Total Mass abs change since B1
278	B21DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B1
279	B21DSBL	Num	8	SPECF.	Sub Total Lean abs change since B1
280	B21PTBA	Num	8	SPECF.	Whole Body Total Area % change since B1
281	B21PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B1
282	B21PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B1
283	B21PHDA	Num	8	SPECF.	Head Area % change since B1
284	B21PHDC	Num	8	SPECF.	Head BMC % change since B1
285	B21PHDD	Num	8	SPECF.	Head BMD % change since B1
286	B21PLAA	Num	8	SPECF.	Left Arm Area % change since B1
287	B21PLAC	Num	8	SPECF.	Left Arm BMC % change since B1
288	B21PLAD	Num	8	SPECF.	Left Arm BMD % change since B1
289	B21PRAA	Num	8	SPECF.	Right Arm Area % change since B1
290	B21PRAC	Num	8	SPECF.	Right Arm BMC % change since B1
291	B21PRAD	Num	8	SPECF.	Right Arm BMD % change since B1
292	B21PLRA	Num	8	SPECF.	Left Rib Area % change since B1
293	B21PLRC	Num	8	SPECF.	Left Rib BMC % change since B1
294	B21PLRD	Num	8	SPECF.	Left Rib BMD % change since B1
295	B21PRRA	Num	8	SPECF.	Right Rib Area % change since B1
296	B21PRRC	Num	8	SPECF.	Right Rib BMC % change since B1
297	B21PRRD	Num	8	SPECF.	Right Rib BMD % change since B1
298	B21PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B1
299	B21PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B1
300	B21PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B1
301	B21PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B1
302	B21PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B1
303	B21PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B1
304	B21PPEA	Num	8	SPECF.	Pelvic Area % change since B1
305	B21PPEC	Num	8	SPECF.	Pelvic BMC % change since B1
306	B21PPED	Num	8	SPECF.	Pelvic BMD % change since B1
307	B21PLLA	Num	8	SPECF.	Left Leg Area % change since B1
308	B21PLLC	Num	8	SPECF.	Left Leg BMC % change since B1
309	B21PLLD	Num	8	SPECF.	Left Leg BMD % change since B1

Num	Variable	Type	Len	Format	Label
310	B21PRLA	Num	8	SPECF.	Right Leg Area % change since B1
311	B21PRLC	Num	8	SPECF.	Right Leg BMC % change since B1
312	B21PRLD	Num	8	SPECF.	Right Leg BMD % change since B1
313	B21PBRF	Num	8	SPECF.	Brain Fat % change since B1
314	B21PHDF	Num	8	SPECF.	Head Fat % change since B1
315	B21PHDE	Num	8	SPECF.	Head FFM % change since B1
316	B21PHDM	Num	8	SPECF.	Head Mass % change since B1
317	B21PHDP	Num	8	SPECF.	Head %Fat % change since B1
318	B21PLAF	Num	8	SPECF.	Left Arm Fat % change since B1
319	B21PLAE	Num	8	SPECF.	Left Arm FFM % change since B1
320	B21PLAM	Num	8	SPECF.	Left Arm Mass % change since B1
321	B21PLAP	Num	8	SPECF.	Left Arm %Fat % change since B1
322	B21PRAF	Num	8	SPECF.	Right Arm Fat % change since B1
323	B21PRAE	Num	8	SPECF.	Right Arm FFM % change since B1
324	B21PRAM	Num	8	SPECF.	Right Arm Mass % change since B1
325	B21PRAP	Num	8	SPECF.	Right Arm %Fat % change since B1
326	B21PTKF	Num	8	SPECF.	Trunk Fat % change since B1
327	B21PTKE	Num	8	SPECF.	Trunk FFM % change since B1
328	B21PTKM	Num	8	SPECF.	Trunk Mass % change since B1
329	B21PTKP	Num	8	SPECF.	Trunk %Fat % change since B1
330	B21PLLF	Num	8	SPECF.	Left Leg Fat % change since B1
331	B21PLLE	Num	8	SPECF.	Left Leg FFM % change since B1
332	B21PLLM	Num	8	SPECF.	Left Leg Mass % change since B1
333	B21PLLP	Num	8	SPECF.	Left Leg %Fat % change since B1
334	B21PRLF	Num	8	SPECF.	Right Leg Fat % change since B1
335	B21PRLE	Num	8	SPECF.	Right Leg FFM % change since B1
336	B21PRLM	Num	8	SPECF.	Right Leg Mass % change since B1
337	B21PRLP	Num	8	SPECF.	Right Leg %Fat % change since B1
338	B21PTBF	Num	8	SPECF.	Total Fat % change since B1
339	B21PTBE	Num	8	SPECF.	Total FFM % change since B1
340	B21PTBM	Num	8	SPECF.	Total Mass % change since B1
341	B21PTBP	Num	8	SPECF.	Total %Fat % change since B1
342	B21PTKC	Num	8	SPECF.	Trunk BMC % change since B1
343	B21PTBL	Num	8	SPECF.	Total Lean % change since B1
344	B21PHDL	Num	8	SPECF.	Head Lean % change since B1
345	B21PLAL	Num	8	SPECF.	Left Arm Lean % change since B1
346	B21PRAL	Num	8	SPECF.	Right Arm Lean % change since B1
347	B21PTKL	Num	8	SPECF.	Trunk Lean % change since B1
348	B21PLLL	Num	8	SPECF.	Left Leg Lean % change since B1

Num	Variable	Type	Len	Format	Label
349	B21PRLL	Num	8	SPECF.	Right Leg Lean % change since B1
350	B21PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B1
351	B21PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B1
352	B21PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B1
353	B21PSBF	Num	8	SPECF.	Sub Total Fat % change since B1
354	B21PSBE	Num	8	SPECF.	Sub Total FFM % change since B1
355	B21PSBM	Num	8	SPECF.	Sub Total Mass % change since B1
356	B21PSBP	Num	8	SPECF.	Sub Total %Fat % change since B1
357	B21PSBL	Num	8	SPECF.	Sub Total Lean % change since B1
358	VISIT	Char	3	$3.	Visit
359	B2HPQDRS	Char	12	$QDRFMT.	Hip scan QDR number BS
360	B2TRAS	Num	8	SPECF6.2	Trochanteric Area BS longitud adj
361	B2TRCS	Num	8	SPECF6.2	Trochanteric BMC BS longitud adj
362	B2TRDS	Num	8	SPECF6.3	Corrected Trochanter BMD BS longitud adj
363	B2ITAS	Num	8	SPECF6.2	Intertrochanteric Area BS longitud adj
364	B2ITCS	Num	8	SPECF6.2	Intertrochanteric BMC BS longitud adj
365	B2ITDS	Num	8	SPECF6.3	Corrected Intertroch BMD BS longitud adj
366	B2FNAS	Num	8	SPECF6.2	Femoral Neck Area BS longitud adj
367	B2FNCS	Num	8	SPECF6.2	Femoral Neck BMC BS longitud adj
368	B2FNDS	Num	8	SPECF6.3	Corrected Femoral Neck BMD BS longitud adj
369	B2WDAS	Num	8	SPECF6.2	Wards Area BS longitud adj
370	B2WDCS	Num	8	SPECF6.2	Wards BMC BS longitud adj
371	B2WDDS	Num	8	SPECF6.3	Wards BMD BS longitud adj
372	B2THAS	Num	8	SPECF6.2	Total Hip Area BS longitud adj
373	B2THCS	Num	8	SPECF6.2	Total Hip BMC BS longitud adj
374	B2THDS	Num	8	SPECF6.3	Corrected Total Hip BMD BS longitud adj
375	B2HPADTS	Num	8	MMDDYY10.	Hip scan analysis date BS
376	B2HPDATS	Num	8	MMDDYY10.	Hip scan date BS
377	B2HPTYPS	Num	8	F_ST.	Hip scan type BS
378	B2HPMODS	Num	8	F_SM.	Hip scan mode BS
379	B2HPCODS	Char	5	$5.	Hip scan operator code BS
380	B2HPPROS	Num	8	SPECF.	Hip scan protocol BS
381	B2HPSIDS	Char	1	$1.	Hip side BS
382	B2HPIDS	Char	9	$9.	Hip scan Id BS
383	B2WBQDRS	Char	12	$QDRFMT.	Whole Body scan QDR number BS
384	B2TBAS	Num	8	SPECF8.2	Whole Body Total Area BS longitud adj
385	B2TBCS	Num	8	SPECF8.2	Whole Body Total BMC BS longitud adj
386	B2TBDS	Num	8	SPECF6.3	Whole Body Total BMD BS longitud adj
387	B2SBAS	Num	8	SPECF8.2	Whole Body Sub Total Area BS longitud adj

Num	Variable	Type	Len	Format	Label
388	B2SBCS	Num	8	SPECF8.2	Whole Body Sub Total BMC BS longitud adj
389	B2SBDS	Num	8	SPECF6.3	Whole Body Sub Total BMD BS longitud adj
390	B2HDAS	Num	8	SPECF8.2	Head Area BS longitud adj
391	B2HDCS	Num	8	SPECF8.2	Head BMC BS longitud adj
392	B2HDDS	Num	8	SPECF6.3	Head BMD BS longitud adj
393	B2LAAS	Num	8	SPECF8.2	Left Arm Area BS longitud adj
394	B2LACS	Num	8	SPECF8.2	Left Arm BMC BS longitud adj
395	B2LADS	Num	8	SPECF6.3	Left Arm BMD BS longitud adj
396	B2RAAS	Num	8	SPECF8.2	Right Arm Area BS longitud adj
397	B2RACS	Num	8	SPECF8.2	Right Arm BMC BS longitud adj
398	B2RADS	Num	8	SPECF6.3	Right Arm BMD BS longitud adj
399	B2LRAS	Num	8	SPECF8.2	Left Rib Area BS longitud adj
400	B2LRCS	Num	8	SPECF8.2	Left Rib BMC BS longitud adj
401	B2LRDS	Num	8	SPECF6.3	Left Rib BMD BS longitud adj
402	B2RRAS	Num	8	SPECF8.2	Right Rib Area BS longitud adj
403	B2RRCS	Num	8	SPECF8.2	Right Rib BMC BS longitud adj
404	B2RRDS	Num	8	SPECF6.3	Right Rib BMD BS longitud adj
405	B2TSAS	Num	8	SPECF8.2	Thoracic Spine Area BS longitud adj
406	B2TSCS	Num	8	SPECF8.2	Thoracic Spine BMC BS longitud adj
407	B2TSDS	Num	8	SPECF6.3	Thoracic Spine BMD BS longitud adj
408	B2LSAS	Num	8	SPECF8.2	Lumbar Spine Area BS longitud adj
409	B2LSCS	Num	8	SPECF8.2	Lumbar Spine BMC BS longitud adj
410	B2LSDS	Num	8	SPECF6.3	Lumbar Spine BMD BS longitud adj
411	B2PEAS	Num	8	SPECF8.2	Pelvic Area BS longitud adj
412	B2PECS	Num	8	SPECF8.2	Pelvic BMC BS longitud adj
413	B2PEDS	Num	8	SPECF6.3	Pelvic BMD BS longitud adj
414	B2LLAS	Num	8	SPECF8.2	Left Leg Area BS longitud adj
415	B2LLCS	Num	8	SPECF8.2	Left Leg BMC BS longitud adj
416	B2LLDS	Num	8	SPECF6.3	Left Leg BMD BS longitud adj
417	B2RLAS	Num	8	SPECF8.2	Right Leg Area BS longitud adj
418	B2RLCS	Num	8	SPECF8.2	Right Leg BMC BS longitud adj
419	B2RLDS	Num	8	SPECF6.3	Right Leg BMD BS longitud adj
420	B2WBADTS	Num	8	MMDDYY10.	Whole Body scan analysis date BS
421	B2WBDATS	Num	8	MMDDYY10.	Whole Body scan date BS
422	B2WBTYPS	Num	8	F_ST.	Whole Body scan type BS
423	B2WBMODS	Num	8	F_SM.	Whole Body scan mode BS
424	B2WBCODS	Char	5	$5.	Whole Body scan operator code BS
425	B2WBPROS	Num	8	SPECF.	Whole Body scan protocol BS
426	B2BRFS	Num	8	SPECF7.1	Brain Fat BS longitud adj

Num	Variable	Type	Len	Format	Label
427	B2HDFS	Num	8	SPECF7.1	Head Fat BS longitud adj
428	B2HDES	Num	8	SPECF7.1	Head FFM BS longitud adj
429	B2HDMS	Num	8	SPECF7.1	Head Mass BS longitud adj
430	B2HDPS	Num	8	SPECF7.1	Head %Fat BS longitud adj
431	B2LAFS	Num	8	SPECF7.1	Left Arm Fat BS longitud adj
432	B2LAES	Num	8	SPECF7.1	Left Arm FFM BS longitud adj
433	B2LAMS	Num	8	SPECF7.1	Left Arm Mass BS longitud adj
434	B2LAPS	Num	8	SPECF7.1	Left Arm %Fat BS longitud adj
435	B2RAFS	Num	8	SPECF7.1	Right Arm Fat BS longitud adj
436	B2RAES	Num	8	SPECF7.1	Right Arm FFM BS longitud adj
437	B2RAMS	Num	8	SPECF7.1	Right Arm Mass BS longitud adj
438	B2RAPS	Num	8	SPECF7.1	Right Arm %Fat BS longitud adj
439	B2TKFS	Num	8	SPECF7.1	Trunk Fat BS longitud adj
440	B2TKES	Num	8	SPECF7.1	Trunk FFM BS longitud adj
441	B2TKMS	Num	8	SPECF7.1	Trunk Mass BS longitud adj
442	B2TKPS	Num	8	SPECF7.1	Trunk %Fat BS longitud adj
443	B2LLFS	Num	8	SPECF7.1	Left Leg Fat BS longitud adj
444	B2LLES	Num	8	SPECF7.1	Left Leg FFM BS longitud adj
445	B2LLMS	Num	8	SPECF7.1	Left Leg Mass BS longitud adj
446	B2LLPS	Num	8	SPECF7.1	Left Leg %Fat BS longitud adj
447	B2RLFS	Num	8	SPECF7.1	Right Leg Fat BS longitud adj
448	B2RLES	Num	8	SPECF7.1	Right Leg FFM BS longitud adj
449	B2RLMS	Num	8	SPECF7.1	Right Leg Mass BS longitud adj
450	B2RLPS	Num	8	SPECF7.1	Right Leg %Fat BS longitud adj
451	B2SBFS	Num	8	SPECF7.1	Sub Total Fat BS longitud adj
452	B2SBES	Num	8	SPECF7.1	Sub Total FFM BS longitud adj
453	B2SBMS	Num	8	SPECF7.1	Sub Total Mass BS longitud adj
454	B2SBPS	Num	8	SPECF7.1	Sub Total %Fat BS longitud adj
455	B2TBFS	Num	8	SPECF7.1	Total Fat BS longitud adj
456	B2TBES	Num	8	SPECF7.1	Total FFM BS longitud adj
457	B2TBMS	Num	8	SPECF7.1	Total Mass BS longitud adj
458	B2TBPS	Num	8	SPECF7.1	Total %Fat BS longitud adj
459	B2TKCS	Num	8	SPECF8.2	Trunk BMC BS longitud adj
460	B2TBLS	Num	8	SPECF7.1	Total Lean BS longitud adj
461	B2HDLS	Num	8	SPECF7.1	Head Lean BS longitud adj
462	B2LALS	Num	8	SPECF7.1	Left Arm Lean BS longitud adj
463	B2RALS	Num	8	SPECF7.1	Right Arm Lean BS longitud adj
464	B2TKLS	Num	8	SPECF7.1	Trunk Lean BS longitud adj
465	B2LLLS	Num	8	SPECF7.1	Left Leg Lean BS longitud adj

Num	Variable	Type	Len	Format	Label
466	B2RLLS	Num	8	SPECF7.1	Right Leg Lean BS longitud adj
467	B2SBLS	Num	8	SPECF7.1	Sub Total Lean BS longitud adj
468	B2WBIDS	Char	9	$9.	Whole Body scan Id BS
469	B2SHPDYS	Num	8	SPECF.	Days since BS
470	B2SHPYRS	Num	8	SPECF.	Years since BS
471	B2SDTHA	Num	8	SPECF.	Total Hip Area abs change since BS
472	B2SDTHC	Num	8	SPECF.	Total Hip BMC abs change since BS
473	B2SDTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since BS
474	B2SDFNA	Num	8	SPECF.	Femoral Neck Area abs change since BS
475	B2SDFNC	Num	8	SPECF.	Femoral Neck BMC abs change since BS
476	B2SDFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since BS
477	B2SDTRA	Num	8	SPECF.	Trochanteric Area abs change since BS
478	B2SDTRC	Num	8	SPECF.	Trochanteric BMC abs change since BS
479	B2SDTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since BS
480	B2SDITA	Num	8	SPECF.	Intertrochanter Area abs change since BS
481	B2SDITC	Num	8	SPECF.	Intertrochanter BMC abs change since BS
482	B2SDITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since BS
483	B2SDWDA	Num	8	SPECF.	Wards Area abs change since BS
484	B2SDWDC	Num	8	SPECF.	Wards BMC abs change since BS
485	B2SDWDD	Num	8	SPECF.	Wards BMD abs change since BS
486	B2SPTHA	Num	8	SPECF.	Total Hip Area % change since BS
487	B2SPTHC	Num	8	SPECF.	Total Hip BMC % change since BS
488	B2SPTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since BS
489	B2SPFNA	Num	8	SPECF.	Femoral Neck Area % change since BS
490	B2SPFNC	Num	8	SPECF.	Femoral Neck BMC % change since BS
491	B2SPFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since BS
492	B2SPTRA	Num	8	SPECF.	Trochanteric Area % change since BS
493	B2SPTRC	Num	8	SPECF.	Trochanteric BMC % change since BS
494	B2SPTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since BS
495	B2SPITA	Num	8	SPECF.	Intertrochanter Area % change since BS
496	B2SPITC	Num	8	SPECF.	Intertrochanter BMC % change since BS
497	B2SPITD	Num	8	SPECF.	Corrected Intertroch BMD % change since BS
498	B2SPWDA	Num	8	SPECF.	Wards Area % change since BS
499	B2SPWDC	Num	8	SPECF.	Wards BMC % change since BS
500	B2SPWDD	Num	8	SPECF.	Wards BMD % change since BS
501	B2SWBDYS	Num	8	SPECF.	Days since BS
502	B2SWBYRS	Num	8	SPECF.	Years since BS
503	B2SDTBA	Num	8	SPECF.	WBody Total Area abs change since BS
504	B2SDTBC	Num	8	SPECF.	Whole Body Total BMC abs change since BS

Num	Variable	Type	Len	Format	Label
505	B2SDTBD	Num	8	SPECF.	Whole Body Total BMD abs change since BS
506	B2SDHDA	Num	8	SPECF.	Head Area abs change since BS
507	B2SDHDC	Num	8	SPECF.	Head BMC abs change since BS
508	B2SDHDD	Num	8	SPECF.	Head BMD abs change since BS
509	B2SDLAA	Num	8	SPECF.	Left Arm Area abs change since BS
510	B2SDLAC	Num	8	SPECF.	Left Arm BMC abs change since BS
511	B2SDLAD	Num	8	SPECF.	Left Arm BMD abs change since BS
512	B2SDRAA	Num	8	SPECF.	Right Arm Area abs change since BS
513	B2SDRAC	Num	8	SPECF.	Right Arm BMC abs change since BS
514	B2SDRAD	Num	8	SPECF.	Right Arm BMD abs change since BS
515	B2SDLRA	Num	8	SPECF.	Left Rib Area abs change since BS
516	B2SDLRC	Num	8	SPECF.	Left Rib BMC abs change since BS
517	B2SDLRD	Num	8	SPECF.	Left Rib BMD abs change since BS
518	B2SDRRA	Num	8	SPECF.	Right Rib Area abs change since BS
519	B2SDRRC	Num	8	SPECF.	Right Rib BMC abs change since BS
520	B2SDRRD	Num	8	SPECF.	Right Rib BMD abs change since BS
521	B2SDTSA	Num	8	SPECF.	Thoracic Spine Area abs change since BS
522	B2SDTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since BS
523	B2SDTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since BS
524	B2SDLSA	Num	8	SPECF.	Lumbar Spine Area abs change since BS
525	B2SDLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since BS
526	B2SDLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since BS
527	B2SDPEA	Num	8	SPECF.	Pelvic Area abs change since BS
528	B2SDPEC	Num	8	SPECF.	Pelvic BMC abs change since BS
529	B2SDPED	Num	8	SPECF.	Pelvic BMD abs change since BS
530	B2SDLLA	Num	8	SPECF.	Left Leg Area abs change since BS
531	B2SDLLC	Num	8	SPECF.	Left Leg BMC abs change since BS
532	B2SDLLD	Num	8	SPECF.	Left Leg BMD abs change since BS
533	B2SDRLA	Num	8	SPECF.	Right Leg Area abs change since BS
534	B2SDRLC	Num	8	SPECF.	Right Leg BMC abs change since BS
535	B2SDRLD	Num	8	SPECF.	Right Leg BMD abs change since BS
536	B2SDBRF	Num	8	SPECF.	Brain Fat abs change since BS
537	B2SDHDF	Num	8	SPECF.	Head Fat abs change since BS
538	B2SDHDE	Num	8	SPECF.	Head FFM abs change since BS
539	B2SDHDM	Num	8	SPECF.	Head Mass abs change since BS
540	B2SDHDP	Num	8	SPECF.	Head %Fat abs change since BS
541	B2SDLAF	Num	8	SPECF.	Left Arm Fat abs change since BS
542	B2SDLAE	Num	8	SPECF.	Left Arm FFM abs change since BS
543	B2SDLAM	Num	8	SPECF.	Left Arm Mass abs change since BS

Num	Variable	Type	Len	Format	Label
544	B2SDLAP	Num	8	SPECF.	Left Arm %Fat abs change since BS
545	B2SDRAF	Num	8	SPECF.	Right Arm Fat abs change since BS
546	B2SDRAE	Num	8	SPECF.	Right Arm FFM abs change since BS
547	B2SDRAM	Num	8	SPECF.	Right Arm Mass abs change since BS
548	B2SDRAP	Num	8	SPECF.	Right Arm %Fat abs change since BS
549	B2SDTKF	Num	8	SPECF.	Trunk Fat abs change since BS
550	B2SDTKE	Num	8	SPECF.	Trunk FFM abs change since BS
551	B2SDTKM	Num	8	SPECF.	Trunk Mass abs change since BS
552	B2SDTKP	Num	8	SPECF.	Trunk %Fat abs change since BS
553	B2SDLLF	Num	8	SPECF.	Left Leg Fat abs change since BS
554	B2SDLLE	Num	8	SPECF.	Left Leg FFM abs change since BS
555	B2SDLLM	Num	8	SPECF.	Left Leg Mass abs change since BS
556	B2SDLLP	Num	8	SPECF.	Left Leg %Fat abs change since BS
557	B2SDRLF	Num	8	SPECF.	Right Leg Fat abs change since BS
558	B2SDRLE	Num	8	SPECF.	Right Leg FFM abs change since BS
559	B2SDRLM	Num	8	SPECF.	Right Leg Mass abs change since BS
560	B2SDRLP	Num	8	SPECF.	Right Leg %Fat abs change since BS
561	B2SDTBF	Num	8	SPECF.	Total Fat abs change since BS
562	B2SDTBE	Num	8	SPECF.	Total FFM abs change since BS
563	B2SDTBM	Num	8	SPECF.	Total Mass abs change since BS
564	B2SDTBP	Num	8	SPECF.	Total %Fat abs change since BS
565	B2SDTKC	Num	8	SPECF.	Trunk BMC abs change since BS
566	B2SDTBL	Num	8	SPECF.	Total Lean abs change since BS
567	B2SDHDL	Num	8	SPECF.	Head Lean abs change since BS
568	B2SDLAL	Num	8	SPECF.	Left Arm Lean abs change since BS
569	B2SDRAL	Num	8	SPECF.	Right Arm Lean abs change since BS
570	B2SDTKL	Num	8	SPECF.	Trunk Lean abs change since BS
571	B2SDLLL	Num	8	SPECF.	Left Leg Lean abs change since BS
572	B2SDRLL	Num	8	SPECF.	Right Leg Lean abs change since BS
573	B2SDSBA	Num	8	SPECF.	WBody Sub Total Area abs change since BS
574	B2SDSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since BS
575	B2SDSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since BS
576	B2SDSBF	Num	8	SPECF.	Sub Total Fat abs change since BS
577	B2SDSBE	Num	8	SPECF.	Sub Total FFM abs change since BS
578	B2SDSBM	Num	8	SPECF.	Sub Total Mass abs change since BS
579	B2SDSBP	Num	8	SPECF.	Sub Total %Fat abs change since BS
580	B2SDSBL	Num	8	SPECF.	Sub Total Lean abs change since BS
581	B2SPTBA	Num	8	SPECF.	Whole Body Total Area % change since BS
582	B2SPTBC	Num	8	SPECF.	Whole Body Total BMC % change since BS

Num	Variable	Type	Len	Format	Label
583	B2SPTBD	Num	8	SPECF.	Whole Body Total BMD % change since BS
584	B2SPHDA	Num	8	SPECF.	Head Area % change since BS
585	B2SPHDC	Num	8	SPECF.	Head BMC % change since BS
586	B2SPHDD	Num	8	SPECF.	Head BMD % change since BS
587	B2SPLAA	Num	8	SPECF.	Left Arm Area % change since BS
588	B2SPLAC	Num	8	SPECF.	Left Arm BMC % change since BS
589	B2SPLAD	Num	8	SPECF.	Left Arm BMD % change since BS
590	B2SPRAA	Num	8	SPECF.	Right Arm Area % change since BS
591	B2SPRAC	Num	8	SPECF.	Right Arm BMC % change since BS
592	B2SPRAD	Num	8	SPECF.	Right Arm BMD % change since BS
593	B2SPLRA	Num	8	SPECF.	Left Rib Area % change since BS
594	B2SPLRC	Num	8	SPECF.	Left Rib BMC % change since BS
595	B2SPLRD	Num	8	SPECF.	Left Rib BMD % change since BS
596	B2SPRRA	Num	8	SPECF.	Right Rib Area % change since BS
597	B2SPRRC	Num	8	SPECF.	Right Rib BMC % change since BS
598	B2SPRRD	Num	8	SPECF.	Right Rib BMD % change since BS
599	B2SPTSA	Num	8	SPECF.	Thoracic Spine Area % change since BS
600	B2SPTSC	Num	8	SPECF.	Thoracic Spine BMC % change since BS
601	B2SPTSD	Num	8	SPECF.	Thoracic Spine BMD % change since BS
602	B2SPLSA	Num	8	SPECF.	Lumbar Spine Area % change since BS
603	B2SPLSC	Num	8	SPECF.	Lumbar Spine BMC % change since BS
604	B2SPLSD	Num	8	SPECF.	Lumbar Spine BMD % change since BS
605	B2SPPEA	Num	8	SPECF.	Pelvic Area % change since BS
606	B2SPPEC	Num	8	SPECF.	Pelvic BMC % change since BS
607	B2SPPED	Num	8	SPECF.	Pelvic BMD % change since BS
608	B2SPLLA	Num	8	SPECF.	Left Leg Area % change since BS
609	B2SPLLC	Num	8	SPECF.	Left Leg BMC % change since BS
610	B2SPLLD	Num	8	SPECF.	Left Leg BMD % change since BS
611	B2SPRLA	Num	8	SPECF.	Right Leg Area % change since BS
612	B2SPRLC	Num	8	SPECF.	Right Leg BMC % change since BS
613	B2SPRLD	Num	8	SPECF.	Right Leg BMD % change since BS
614	B2SPBRF	Num	8	SPECF.	Brain Fat % change since BS
615	B2SPHDF	Num	8	SPECF.	Head Fat % change since BS
616	B2SPHDE	Num	8	SPECF.	Head FFM % change since BS
617	B2SPHDM	Num	8	SPECF.	Head Mass % change since BS
618	B2SPHDP	Num	8	SPECF.	Head %Fat % change since BS
619	B2SPLAF	Num	8	SPECF.	Left Arm Fat % change since BS
620	B2SPLAE	Num	8	SPECF.	Left Arm FFM % change since BS
621	B2SPLAM	Num	8	SPECF.	Left Arm Mass % change since BS

Num	Variable	Type	Len	Format	Label
622	B2SPLAP	Num	8	SPECF.	Left Arm %Fat % change since BS
623	B2SPRAF	Num	8	SPECF.	Right Arm Fat % change since BS
624	B2SPRAE	Num	8	SPECF.	Right Arm FFM % change since BS
625	B2SPRAM	Num	8	SPECF.	Right Arm Mass % change since BS
626	B2SPRAP	Num	8	SPECF.	Right Arm %Fat % change since BS
627	B2SPTKF	Num	8	SPECF.	Trunk Fat % change since BS
628	B2SPTKE	Num	8	SPECF.	Trunk FFM % change since BS
629	B2SPTKM	Num	8	SPECF.	Trunk Mass % change since BS
630	B2SPTKP	Num	8	SPECF.	Trunk %Fat % change since BS
631	B2SPLLF	Num	8	SPECF.	Left Leg Fat % change since BS
632	B2SPLLE	Num	8	SPECF.	Left Leg FFM % change since BS
633	B2SPLLM	Num	8	SPECF.	Left Leg Mass % change since BS
634	B2SPLLP	Num	8	SPECF.	Left Leg %Fat % change since BS
635	B2SPRLF	Num	8	SPECF.	Right Leg Fat % change since BS
636	B2SPRLE	Num	8	SPECF.	Right Leg FFM % change since BS
637	B2SPRLM	Num	8	SPECF.	Right Leg Mass % change since BS
638	B2SPRLP	Num	8	SPECF.	Right Leg %Fat % change since BS
639	B2SPTBF	Num	8	SPECF.	Total Fat % change since BS
640	B2SPTBE	Num	8	SPECF.	Total FFM % change since BS
641	B2SPTBM	Num	8	SPECF.	Total Mass % change since BS
642	B2SPTBP	Num	8	SPECF.	Total %Fat % change since BS
643	B2SPTKC	Num	8	SPECF.	Trunk BMC % change since BS
644	B2SPTBL	Num	8	SPECF.	Total Lean % change since BS
645	B2SPHDL	Num	8	SPECF.	Head Lean % change since BS
646	B2SPLAL	Num	8	SPECF.	Left Arm Lean % change since BS
647	B2SPRAL	Num	8	SPECF.	Right Arm Lean % change since BS
648	B2SPTKL	Num	8	SPECF.	Trunk Lean % change since BS
649	B2SPLLL	Num	8	SPECF.	Left Leg Lean % change since BS
650	B2SPRLL	Num	8	SPECF.	Right Leg Lean % change since BS
651	B2SPSBA	Num	8	SPECF.	WBody Sub Total Area % change since BS
652	B2SPSBC	Num	8	SPECF.	WBody Sub Total BMC % change since BS
653	B2SPSBD	Num	8	SPECF.	WBody Sub Total BMD % change since BS
654	B2SPSBF	Num	8	SPECF.	Sub Total Fat % change since BS
655	B2SPSBE	Num	8	SPECF.	Sub Total FFM % change since BS
656	B2SPSBM	Num	8	SPECF.	Sub Total Mass % change since BS
657	B2SPSBP	Num	8	SPECF.	Sub Total %Fat % change since BS
658	B2SPSBL	Num	8	SPECF.	Sub Total Lean % change since BS
659	B2HPQDRD	Char	12	$QDRFMT.	Hip scan QDR number BD
660	B2TRAD	Num	8	SPECF6.2	Trochanteric Area BD longitud adj

Num	Variable	Type	Len	Format	Label
661	B2TRCD	Num	8	SPECF6.2	Trochanteric BMC BD longitud adj
662	B2TRDD	Num	8	SPECF6.3	Corrected Trochanter BMD BD longitud adj
663	B2ITAD	Num	8	SPECF6.2	Intertrochanteric Area BD longitud adj
664	B2ITCD	Num	8	SPECF6.2	Intertrochanteric BMC BD longitud adj
665	B2ITDD	Num	8	SPECF6.3	Corrected Intertroch BMD BD longitud adj
666	B2FNAD	Num	8	SPECF6.2	Femoral Neck Area BD longitud adj
667	B2FNCD	Num	8	SPECF6.2	Femoral Neck BMC BD longitud adj
668	B2FNDD	Num	8	SPECF6.3	Corrected Femoral Neck BMD BD longitud adj
669	B2WDAD	Num	8	SPECF6.2	Wards Area BD longitud adj
670	B2WDCD	Num	8	SPECF6.2	Wards BMC BD longitud adj
671	B2WDDD	Num	8	SPECF6.3	Wards BMD BD longitud adj
672	B2THAD	Num	8	SPECF6.2	Total Hip Area BD longitud adj
673	B2THCD	Num	8	SPECF6.2	Total Hip BMC BD longitud adj
674	B2THDD	Num	8	SPECF6.3	Corrected Total Hip BMD BD longitud adj
675	B2HPADTD	Num	8	MMDDYY10.	Hip scan analysis date BD
676	B2HPDATD	Num	8	MMDDYY10.	Hip scan date BD
677	B2HPTYPD	Num	8	F_ST.	Hip scan type BD
678	B2HPMODD	Num	8	F_SM.	Hip scan mode BD
679	B2HPCODD	Char	5	$5.	Hip scan operator code BD
680	B2HPPROD	Num	8	SPECF.	Hip scan protocol BD
681	B2HPSIDD	Char	1	$1.	Hip side BD
682	B2HPIDD	Char	9	$9.	Hip scan Id BD
683	B2SPQDRD	Char	12	$QDRFMT.	Spine scan QDR number BD
684	B2L1AD	Num	8	SPECF6.2	L1 Area (cm2) BD longitud adj
685	B2L1CD	Num	8	SPECF6.2	L1 BMC (g) BD longitud adj
686	B2L1DD	Num	8	SPECF6.3	L1 BMD (g/cm2) BD longitud adj
687	B2L2AD	Num	8	SPECF6.2	L2 Area (cm2) BD longitud adj
688	B2L2CD	Num	8	SPECF6.2	L2 BMC (g) BD longitud adj
689	B2L2DD	Num	8	SPECF6.3	L2 BMD (g/cm2) BD longitud adj
690	B2L3AD	Num	8	SPECF6.2	L3 Area (cm2) BD longitud adj
691	B2L3CD	Num	8	SPECF6.2	L3 BMC (g) BD longitud adj
692	B2L3DD	Num	8	SPECF6.3	L3 BMD (g/cm2) BD longitud adj
693	B2L4AD	Num	8	SPECF6.2	L4 Area (cm2) BD longitud adj
694	B2L4CD	Num	8	SPECF6.2	L4 BMC (g) BD longitud adj
695	B2L4DD	Num	8	SPECF6.3	L4 BMD (g/cm2) BD longitud adj
696	B2TLAD	Num	8	SPECF6.2	Total Spine Area (cm2) BD longitud adj
697	B2TLCD	Num	8	SPECF6.2	Total Spine BMC (g) BD longitud adj
698	B2TLDD	Num	8	SPECF6.3	Total Spine BMD (g/cm2) BD longitud adj
699	B2SPADTD	Num	8	MMDDYY10.	Spine scan analysis date BD

Num	Variable	Type	Len	Format	Label
700	B2SPDATD	Num	8	MMDDYY10.	Spine scan date BD
701	B2SPTYPD	Num	8	F_ST.	Spine scan type BD
702	B2SPMODD	Num	8	F_SM.	Spine scan mode BD
703	B2SPCODD	Char	5	$5.	Spine scan operator code BD
704	B2SPPROD	Num	8	SPECF.	Spine scan protocol BD
705	B2SPIDD	Char	9	$9.	Spine scan Id BD
706	B2WBQDRD	Char	12	$QDRFMT.	Whole Body scan QDR number BD
707	B2TBAD	Num	8	SPECF8.2	Whole Body Total Area BD longitud adj
708	B2TBCD	Num	8	SPECF8.2	Whole Body Total BMC BD longitud adj
709	B2TBDD	Num	8	SPECF6.3	Whole Body Total BMD BD longitud adj
710	B2SBAD	Num	8	SPECF8.2	Whole Body Sub Total Area BD longitud adj
711	B2SBCD	Num	8	SPECF8.2	Whole Body Sub Total BMC BD longitud adj
712	B2SBDD	Num	8	SPECF6.3	Whole Body Sub Total BMD BD longitud adj
713	B2HDAD	Num	8	SPECF8.2	Head Area BD longitud adj
714	B2HDCD	Num	8	SPECF8.2	Head BMC BD longitud adj
715	B2HDDD	Num	8	SPECF6.3	Head BMD BD longitud adj
716	B2LAAD	Num	8	SPECF8.2	Left Arm Area BD longitud adj
717	B2LACD	Num	8	SPECF8.2	Left Arm BMC BD longitud adj
718	B2LADD	Num	8	SPECF6.3	Left Arm BMD BD longitud adj
719	B2RAAD	Num	8	SPECF8.2	Right Arm Area BD longitud adj
720	B2RACD	Num	8	SPECF8.2	Right Arm BMC BD longitud adj
721	B2RADD	Num	8	SPECF6.3	Right Arm BMD BD longitud adj
722	B2LRAD	Num	8	SPECF8.2	Left Rib Area BD longitud adj
723	B2LRCD	Num	8	SPECF8.2	Left Rib BMC BD longitud adj
724	B2LRDD	Num	8	SPECF6.3	Left Rib BMD BD longitud adj
725	B2RRAD	Num	8	SPECF8.2	Right Rib Area BD longitud adj
726	B2RRCD	Num	8	SPECF8.2	Right Rib BMC BD longitud adj
727	B2RRDD	Num	8	SPECF6.3	Right Rib BMD BD longitud adj
728	B2TSAD	Num	8	SPECF8.2	Thoracic Spine Area BD longitud adj
729	B2TSCD	Num	8	SPECF8.2	Thoracic Spine BMC BD longitud adj
730	B2TSDD	Num	8	SPECF6.3	Thoracic Spine BMD BD longitud adj
731	B2LSAD	Num	8	SPECF8.2	Lumbar Spine Area BD longitud adj
732	B2LSCD	Num	8	SPECF8.2	Lumbar Spine BMC BD longitud adj
733	B2LSDD	Num	8	SPECF6.3	Lumbar Spine BMD BD longitud adj
734	B2PEAD	Num	8	SPECF8.2	Pelvic Area BD longitud adj
735	B2PECD	Num	8	SPECF8.2	Pelvic BMC BD longitud adj
736	B2PEDD	Num	8	SPECF6.3	Pelvic BMD BD longitud adj
737	B2LLAD	Num	8	SPECF8.2	Left Leg Area BD longitud adj
738	B2LLCD	Num	8	SPECF8.2	Left Leg BMC BD longitud adj

Num	Variable	Type	Len	Format	Label
739	B2LLDD	Num	8	SPECF6.3	Left Leg BMD BD longitud adj
740	B2RLAD	Num	8	SPECF8.2	Right Leg Area BD longitud adj
741	B2RLCD	Num	8	SPECF8.2	Right Leg BMC BD longitud adj
742	B2RLDD	Num	8	SPECF6.3	Right Leg BMD BD longitud adj
743	B2WBADTD	Num	8	MMDDYY10.	Whole Body scan analysis date BD
744	B2WBDATD	Num	8	MMDDYY10.	Whole Body scan date BD
745	B2WBTYPD	Num	8	F_ST.	Whole Body scan type BD
746	B2WBMODD	Num	8	F_SM.	Whole Body scan mode BD
747	B2WBCODD	Char	5	$5.	Whole Body scan operator code BD
748	B2WBPROD	Num	8	SPECF.	Whole Body scan protocol BD
749	B2BRFD	Num	8	SPECF7.1	Brain Fat BD longitud adj
750	B2HDFD	Num	8	SPECF7.1	Head Fat BD longitud adj
751	B2HDED	Num	8	SPECF7.1	Head FFM BD longitud adj
752	B2HDMD	Num	8	SPECF7.1	Head Mass BD longitud adj
753	B2HDPD	Num	8	SPECF7.1	Head %Fat BD longitud adj
754	B2LAFD	Num	8	SPECF7.1	Left Arm Fat BD longitud adj
755	B2LAED	Num	8	SPECF7.1	Left Arm FFM BD longitud adj
756	B2LAMD	Num	8	SPECF7.1	Left Arm Mass BD longitud adj
757	B2LAPD	Num	8	SPECF7.1	Left Arm %Fat BD longitud adj
758	B2RAFD	Num	8	SPECF7.1	Right Arm Fat BD longitud adj
759	B2RAED	Num	8	SPECF7.1	Right Arm FFM BD longitud adj
760	B2RAMD	Num	8	SPECF7.1	Right Arm Mass BD longitud adj
761	B2RAPD	Num	8	SPECF7.1	Right Arm %Fat BD longitud adj
762	B2TKFD	Num	8	SPECF7.1	Trunk Fat BD longitud adj
763	B2TKED	Num	8	SPECF7.1	Trunk FFM BD longitud adj
764	B2TKMD	Num	8	SPECF7.1	Trunk Mass BD longitud adj
765	B2TKPD	Num	8	SPECF7.1	Trunk %Fat BD longitud adj
766	B2LLFD	Num	8	SPECF7.1	Left Leg Fat BD longitud adj
767	B2LLED	Num	8	SPECF7.1	Left Leg FFM BD longitud adj
768	B2LLMD	Num	8	SPECF7.1	Left Leg Mass BD longitud adj
769	B2LLPD	Num	8	SPECF7.1	Left Leg %Fat BD longitud adj
770	B2RLFD	Num	8	SPECF7.1	Right Leg Fat BD longitud adj
771	B2RLED	Num	8	SPECF7.1	Right Leg FFM BD longitud adj
772	B2RLMD	Num	8	SPECF7.1	Right Leg Mass BD longitud adj
773	B2RLPD	Num	8	SPECF7.1	Right Leg %Fat BD longitud adj
774	B2SBFD	Num	8	SPECF7.1	Sub Total Fat BD longitud adj
775	B2SBED	Num	8	SPECF7.1	Sub Total FFM BD longitud adj
776	B2SBMD	Num	8	SPECF7.1	Sub Total Mass BD longitud adj
777	B2SBPD	Num	8	SPECF7.1	Sub Total %Fat BD longitud adj

Num	Variable	Type	Len	Format	Label
778	B2TBFD	Num	8	SPECF7.1	Total Fat BD longitud adj
779	B2TBED	Num	8	SPECF7.1	Total FFM BD longitud adj
780	B2TBMD	Num	8	SPECF7.1	Total Mass BD longitud adj
781	B2TBPD	Num	8	SPECF7.1	Total %Fat BD longitud adj
782	B2TKCD	Num	8	SPECF8.2	Trunk BMC BD longitud adj
783	B2TBLD	Num	8	SPECF7.1	Total Lean BD longitud adj
784	B2HDLD	Num	8	SPECF7.1	Head Lean BD longitud adj
785	B2LALD	Num	8	SPECF7.1	Left Arm Lean BD longitud adj
786	B2RALD	Num	8	SPECF7.1	Right Arm Lean BD longitud adj
787	B2TKLD	Num	8	SPECF7.1	Trunk Lean BD longitud adj
788	B2LLLD	Num	8	SPECF7.1	Left Leg Lean BD longitud adj
789	B2RLLD	Num	8	SPECF7.1	Right Leg Lean BD longitud adj
790	B2SBLD	Num	8	SPECF7.1	Sub Total Lean BD longitud adj
791	B2WBIDD	Char	9	$9.	Whole Body scan Id BD
792	B2DHPDYS	Num	8	SPECF.	Days since BD
793	B2DHPYRS	Num	8	SPECF.	Years since BD
794	B2DDTHA	Num	8	SPECF.	Total Hip Area abs change since BD
795	B2DDTHC	Num	8	SPECF.	Total Hip BMC abs change since BD
796	B2DDTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since BD
797	B2DDFNA	Num	8	SPECF.	Femoral Neck Area abs change since BD
798	B2DDFNC	Num	8	SPECF.	Femoral Neck BMC abs change since BD
799	B2DDFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since BD
800	B2DDTRA	Num	8	SPECF.	Trochanteric Area abs change since BD
801	B2DDTRC	Num	8	SPECF.	Trochanteric BMC abs change since BD
802	B2DDTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since BD
803	B2DDITA	Num	8	SPECF.	Intertrochanter Area abs change since BD
804	B2DDITC	Num	8	SPECF.	Intertrochanter BMC abs change since BD
805	B2DDITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since BD
806	B2DDWDA	Num	8	SPECF.	Wards Area abs change since BD
807	B2DDWDC	Num	8	SPECF.	Wards BMC abs change since BD
808	B2DDWDD	Num	8	SPECF.	Wards BMD abs change since BD
809	B2DPTHA	Num	8	SPECF.	Total Hip Area % change since BD
810	B2DPTHC	Num	8	SPECF.	Total Hip BMC % change since BD
811	B2DPTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since BD
812	B2DPFNA	Num	8	SPECF.	Femoral Neck Area % change since BD
813	B2DPFNC	Num	8	SPECF.	Femoral Neck BMC % change since BD
814	B2DPFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since BD
815	B2DPTRA	Num	8	SPECF.	Trochanteric Area % change since BD
816	B2DPTRC	Num	8	SPECF.	Trochanteric BMC % change since BD

Num	Variable	Type	Len	Format	Label
817	B2DPTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since BD
818	B2DPITA	Num	8	SPECF.	Intertrochanter Area % change since BD
819	B2DPITC	Num	8	SPECF.	Intertrochanter BMC % change since BD
820	B2DPITD	Num	8	SPECF.	Corrected Intertroch BMD % change since BD
821	B2DPWDA	Num	8	SPECF.	Wards Area % change since BD
822	B2DPWDC	Num	8	SPECF.	Wards BMC % change since BD
823	B2DPWDD	Num	8	SPECF.	Wards BMD % change since BD
824	B2DSPDYS	Num	8	SPECF.	Days since BD
825	B2DSPYRS	Num	8	SPECF.	Years since BD
826	B2DDTLA	Num	8	SPECF.	Total Spine Area abs change since BD
827	B2DDTLC	Num	8	SPECF.	Total Spine BMC abs change since BD
828	B2DDTLD	Num	8	SPECF.	Total Spine BMD abs change since BD
829	B2DDL1A	Num	8	SPECF.	L1 Area (cm2) abs change since BD
830	B2DDL1C	Num	8	SPECF.	L1 BMC (g) abs change since BD
831	B2DDL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since BD
832	B2DDL2A	Num	8	SPECF.	L2 Area (cm2) abs change since BD
833	B2DDL2C	Num	8	SPECF.	L2 BMC (g) abs change since BD
834	B2DDL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since BD
835	B2DDL3A	Num	8	SPECF.	L3 Area (cm2) abs change since BD
836	B2DDL3C	Num	8	SPECF.	L3 BMC (g) abs change since BD
837	B2DDL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since BD
838	B2DDL4A	Num	8	SPECF.	L4 Area (cm2) abs change since BD
839	B2DDL4C	Num	8	SPECF.	L4 BMC (g) abs change since BD
840	B2DDL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since BD
841	B2DPTLA	Num	8	SPECF.	Total Spine Area % change since BD
842	B2DPTLC	Num	8	SPECF.	Total Spine BMC % change since BD
843	B2DPTLD	Num	8	SPECF.	Total Spine BMD % change since BD
844	B2DPL1A	Num	8	SPECF.	L1 Area % change since BD
845	B2DPL1C	Num	8	SPECF.	L1 BMC % change since BD
846	B2DPL1D	Num	8	SPECF.	L1 BMD % change since BD
847	B2DPL2A	Num	8	SPECF.	L2 Area % change since BD
848	B2DPL2C	Num	8	SPECF.	L2 BMC % change since BD
849	B2DPL2D	Num	8	SPECF.	L2 BMD % change since BD
850	B2DPL3A	Num	8	SPECF.	L3 Area % change since BD
851	B2DPL3C	Num	8	SPECF.	L3 BMC % change since BD
852	B2DPL3D	Num	8	SPECF.	L3 BMD % change since BD
853	B2DPL4A	Num	8	SPECF.	L4 Area % change since BD
854	B2DPL4C	Num	8	SPECF.	L4 BMC % change since BD
855	B2DPL4D	Num	8	SPECF.	L4 BMD % change since BD

Num	Variable	Type	Len	Format	Label
856	B2DWBDYS	Num	8	SPECF.	Days since BD
857	B2DWBYRS	Num	8	SPECF.	Years since BD
858	B2DDTBA	Num	8	SPECF.	WBody Total Area abs change since BD
859	B2DDTBC	Num	8	SPECF.	Whole Body Total BMC abs change since BD
860	B2DDTBD	Num	8	SPECF.	Whole Body Total BMD abs change since BD
861	B2DDHDA	Num	8	SPECF.	Head Area abs change since BD
862	B2DDHDC	Num	8	SPECF.	Head BMC abs change since BD
863	B2DDHDD	Num	8	SPECF.	Head BMD abs change since BD
864	B2DDLAA	Num	8	SPECF.	Left Arm Area abs change since BD
865	B2DDLAC	Num	8	SPECF.	Left Arm BMC abs change since BD
866	B2DDLAD	Num	8	SPECF.	Left Arm BMD abs change since BD
867	B2DDRAA	Num	8	SPECF.	Right Arm Area abs change since BD
868	B2DDRAC	Num	8	SPECF.	Right Arm BMC abs change since BD
869	B2DDRAD	Num	8	SPECF.	Right Arm BMD abs change since BD
870	B2DDLRA	Num	8	SPECF.	Left Rib Area abs change since BD
871	B2DDLRC	Num	8	SPECF.	Left Rib BMC abs change since BD
872	B2DDLRD	Num	8	SPECF.	Left Rib BMD abs change since BD
873	B2DDRRA	Num	8	SPECF.	Right Rib Area abs change since BD
874	B2DDRRC	Num	8	SPECF.	Right Rib BMC abs change since BD
875	B2DDRRD	Num	8	SPECF.	Right Rib BMD abs change since BD
876	B2DDTSA	Num	8	SPECF.	Thoracic Spine Area abs change since BD
877	B2DDTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since BD
878	B2DDTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since BD
879	B2DDLSA	Num	8	SPECF.	Lumbar Spine Area abs change since BD
880	B2DDLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since BD
881	B2DDLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since BD
882	B2DDPEA	Num	8	SPECF.	Pelvic Area abs change since BD
883	B2DDPEC	Num	8	SPECF.	Pelvic BMC abs change since BD
884	B2DDPED	Num	8	SPECF.	Pelvic BMD abs change since BD
885	B2DDLLA	Num	8	SPECF.	Left Leg Area abs change since BD
886	B2DDLLC	Num	8	SPECF.	Left Leg BMC abs change since BD
887	B2DDLLD	Num	8	SPECF.	Left Leg BMD abs change since BD
888	B2DDRLA	Num	8	SPECF.	Right Leg Area abs change since BD
889	B2DDRLC	Num	8	SPECF.	Right Leg BMC abs change since BD
890	B2DDRLD	Num	8	SPECF.	Right Leg BMD abs change since BD
891	B2DDBRF	Num	8	SPECF.	Brain Fat abs change since BD
892	B2DDHDF	Num	8	SPECF.	Head Fat abs change since BD
893	B2DDHDE	Num	8	SPECF.	Head FFM abs change since BD
894	B2DDHDM	Num	8	SPECF.	Head Mass abs change since BD

Num	Variable	Type	Len	Format	Label
895	B2DDHDP	Num	8	SPECF.	Head %Fat abs change since BD
896	B2DDLAF	Num	8	SPECF.	Left Arm Fat abs change since BD
897	B2DDLAE	Num	8	SPECF.	Left Arm FFM abs change since BD
898	B2DDLAM	Num	8	SPECF.	Left Arm Mass abs change since BD
899	B2DDLAP	Num	8	SPECF.	Left Arm %Fat abs change since BD
900	B2DDRAF	Num	8	SPECF.	Right Arm Fat abs change since BD
901	B2DDRAE	Num	8	SPECF.	Right Arm FFM abs change since BD
902	B2DDRAM	Num	8	SPECF.	Right Arm Mass abs change since BD
903	B2DDRAP	Num	8	SPECF.	Right Arm %Fat abs change since BD
904	B2DDTKF	Num	8	SPECF.	Trunk Fat abs change since BD
905	B2DDTKE	Num	8	SPECF.	Trunk FFM abs change since BD
906	B2DDTKM	Num	8	SPECF.	Trunk Mass abs change since BD
907	B2DDTKP	Num	8	SPECF.	Trunk %Fat abs change since BD
908	B2DDLLF	Num	8	SPECF.	Left Leg Fat abs change since BD
909	B2DDLLE	Num	8	SPECF.	Left Leg FFM abs change since BD
910	B2DDLLM	Num	8	SPECF.	Left Leg Mass abs change since BD
911	B2DDLLP	Num	8	SPECF.	Left Leg %Fat abs change since BD
912	B2DDRLF	Num	8	SPECF.	Right Leg Fat abs change since BD
913	B2DDRLE	Num	8	SPECF.	Right Leg FFM abs change since BD
914	B2DDRLM	Num	8	SPECF.	Right Leg Mass abs change since BD
915	B2DDRLP	Num	8	SPECF.	Right Leg %Fat abs change since BD
916	B2DDTBF	Num	8	SPECF.	Total Fat abs change since BD
917	B2DDTBE	Num	8	SPECF.	Total FFM abs change since BD
918	B2DDTBM	Num	8	SPECF.	Total Mass abs change since BD
919	B2DDTBP	Num	8	SPECF.	Total %Fat abs change since BD
920	B2DDTKC	Num	8	SPECF.	Trunk BMC abs change since BD
921	B2DDTBL	Num	8	SPECF.	Total Lean abs change since BD
922	B2DDHDL	Num	8	SPECF.	Head Lean abs change since BD
923	B2DDLAL	Num	8	SPECF.	Left Arm Lean abs change since BD
924	B2DDRAL	Num	8	SPECF.	Right Arm Lean abs change since BD
925	B2DDTKL	Num	8	SPECF.	Trunk Lean abs change since BD
926	B2DDLLL	Num	8	SPECF.	Left Leg Lean abs change since BD
927	B2DDRLL	Num	8	SPECF.	Right Leg Lean abs change since BD
928	B2DDSBA	Num	8	SPECF.	WBody Sub Total Area abs change since BD
929	B2DDSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since BD
930	B2DDSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since BD
931	B2DDSBF	Num	8	SPECF.	Sub Total Fat abs change since BD
932	B2DDSBE	Num	8	SPECF.	Sub Total FFM abs change since BD
933	B2DDSBM	Num	8	SPECF.	Sub Total Mass abs change since BD

Num	Variable	Type	Len	Format	Label
934	B2DDSBP	Num	8	SPECF.	Sub Total %Fat abs change since BD
935	B2DDSBL	Num	8	SPECF.	Sub Total Lean abs change since BD
936	B2DPTBA	Num	8	SPECF.	Whole Body Total Area % change since BD
937	B2DPTBC	Num	8	SPECF.	Whole Body Total BMC % change since BD
938	B2DPTBD	Num	8	SPECF.	Whole Body Total BMD % change since BD
939	B2DPHDA	Num	8	SPECF.	Head Area % change since BD
940	B2DPHDC	Num	8	SPECF.	Head BMC % change since BD
941	B2DPHDD	Num	8	SPECF.	Head BMD % change since BD
942	B2DPLAA	Num	8	SPECF.	Left Arm Area % change since BD
943	B2DPLAC	Num	8	SPECF.	Left Arm BMC % change since BD
944	B2DPLAD	Num	8	SPECF.	Left Arm BMD % change since BD
945	B2DPRAA	Num	8	SPECF.	Right Arm Area % change since BD
946	B2DPRAC	Num	8	SPECF.	Right Arm BMC % change since BD
947	B2DPRAD	Num	8	SPECF.	Right Arm BMD % change since BD
948	B2DPLRA	Num	8	SPECF.	Left Rib Area % change since BD
949	B2DPLRC	Num	8	SPECF.	Left Rib BMC % change since BD
950	B2DPLRD	Num	8	SPECF.	Left Rib BMD % change since BD
951	B2DPRRA	Num	8	SPECF.	Right Rib Area % change since BD
952	B2DPRRC	Num	8	SPECF.	Right Rib BMC % change since BD
953	B2DPRRD	Num	8	SPECF.	Right Rib BMD % change since BD
954	B2DPTSA	Num	8	SPECF.	Thoracic Spine Area % change since BD
955	B2DPTSC	Num	8	SPECF.	Thoracic Spine BMC % change since BD
956	B2DPTSD	Num	8	SPECF.	Thoracic Spine BMD % change since BD
957	B2DPLSA	Num	8	SPECF.	Lumbar Spine Area % change since BD
958	B2DPLSC	Num	8	SPECF.	Lumbar Spine BMC % change since BD
959	B2DPLSD	Num	8	SPECF.	Lumbar Spine BMD % change since BD
960	B2DPPEA	Num	8	SPECF.	Pelvic Area % change since BD
961	B2DPPEC	Num	8	SPECF.	Pelvic BMC % change since BD
962	B2DPPED	Num	8	SPECF.	Pelvic BMD % change since BD
963	B2DPLLA	Num	8	SPECF.	Left Leg Area % change since BD
964	B2DPLLC	Num	8	SPECF.	Left Leg BMC % change since BD
965	B2DPLLD	Num	8	SPECF.	Left Leg BMD % change since BD
966	B2DPRLA	Num	8	SPECF.	Right Leg Area % change since BD
967	B2DPRLC	Num	8	SPECF.	Right Leg BMC % change since BD
968	B2DPRLD	Num	8	SPECF.	Right Leg BMD % change since BD
969	B2DPBRF	Num	8	SPECF.	Brain Fat % change since BD
970	B2DPHDF	Num	8	SPECF.	Head Fat % change since BD
971	B2DPHDE	Num	8	SPECF.	Head FFM % change since BD
972	B2DPHDM	Num	8	SPECF.	Head Mass % change since BD

Num	Variable	Type	Len	Format	Label
973	B2DPHDP	Num	8	SPECF.	Head %Fat % change since BD
974	B2DPLAF	Num	8	SPECF.	Left Arm Fat % change since BD
975	B2DPLAE	Num	8	SPECF.	Left Arm FFM % change since BD
976	B2DPLAM	Num	8	SPECF.	Left Arm Mass % change since BD
977	B2DPLAP	Num	8	SPECF.	Left Arm %Fat % change since BD
978	B2DPRAF	Num	8	SPECF.	Right Arm Fat % change since BD
979	B2DPRAE	Num	8	SPECF.	Right Arm FFM % change since BD
980	B2DPRAM	Num	8	SPECF.	Right Arm Mass % change since BD
981	B2DPRAP	Num	8	SPECF.	Right Arm %Fat % change since BD
982	B2DPTKF	Num	8	SPECF.	Trunk Fat % change since BD
983	B2DPTKE	Num	8	SPECF.	Trunk FFM % change since BD
984	B2DPTKM	Num	8	SPECF.	Trunk Mass % change since BD
985	B2DPTKP	Num	8	SPECF.	Trunk %Fat % change since BD
986	B2DPLLF	Num	8	SPECF.	Left Leg Fat % change since BD
987	B2DPLLE	Num	8	SPECF.	Left Leg FFM % change since BD
988	B2DPLLM	Num	8	SPECF.	Left Leg Mass % change since BD
989	B2DPLLP	Num	8	SPECF.	Left Leg %Fat % change since BD
990	B2DPRLF	Num	8	SPECF.	Right Leg Fat % change since BD
991	B2DPRLE	Num	8	SPECF.	Right Leg FFM % change since BD
992	B2DPRLM	Num	8	SPECF.	Right Leg Mass % change since BD
993	B2DPRLP	Num	8	SPECF.	Right Leg %Fat % change since BD
994	B2DPTBF	Num	8	SPECF.	Total Fat % change since BD
995	B2DPTBE	Num	8	SPECF.	Total FFM % change since BD
996	B2DPTBM	Num	8	SPECF.	Total Mass % change since BD
997	B2DPTBP	Num	8	SPECF.	Total %Fat % change since BD
998	B2DPTKC	Num	8	SPECF.	Trunk BMC % change since BD
999	B2DPTBL	Num	8	SPECF.	Total Lean % change since BD
1000	B2DPHDL	Num	8	SPECF.	Head Lean % change since BD
1001	B2DPLAL	Num	8	SPECF.	Left Arm Lean % change since BD
1002	B2DPRAL	Num	8	SPECF.	Right Arm Lean % change since BD
1003	B2DPTKL	Num	8	SPECF.	Trunk Lean % change since BD
1004	B2DPLLL	Num	8	SPECF.	Left Leg Lean % change since BD
1005	B2DPRLL	Num	8	SPECF.	Right Leg Lean % change since BD
1006	B2DPSBA	Num	8	SPECF.	WBody Sub Total Area % change since BD
1007	B2DPSBC	Num	8	SPECF.	WBody Sub Total BMC % change since BD
1008	B2DPSBD	Num	8	SPECF.	WBody Sub Total BMD % change since BD
1009	B2DPSBF	Num	8	SPECF.	Sub Total Fat % change since BD
1010	B2DPSBE	Num	8	SPECF.	Sub Total FFM % change since BD
1011	B2DPSBM	Num	8	SPECF.	Sub Total Mass % change since BD

Num	Variable	Type	Len	Format	Label
1012	B2DPSBP	Num	8	SPECF.	Sub Total %Fat % change since BD
1013	B2DPSBL	Num	8	SPECF.	Sub Total Lean % change since BD
1014	B2HPQDR1	Char	12	$QDRFMT.	Hip scan QDR number B1
1015	B2TRA1	Num	8	SPECF6.2	Trochanteric Area B1 longitud adj
1016	B2TRC1	Num	8	SPECF6.2	Trochanteric BMC B1 longitud adj
1017	B2TRD1	Num	8	SPECF6.3	Corrected Trochanter BMD B1 longitud adj
1018	B2ITA1	Num	8	SPECF6.2	Intertrochanteric Area B1 longitud adj
1019	B2ITC1	Num	8	SPECF6.2	Intertrochanteric BMC B1 longitud adj
1020	B2ITD1	Num	8	SPECF6.3	Corrected Intertroch BMD B1 longitud adj
1021	B2FNA1	Num	8	SPECF6.2	Femoral Neck Area B1 longitud adj
1022	B2FNC1	Num	8	SPECF6.2	Femoral Neck BMC B1 longitud adj
1023	B2FND1	Num	8	SPECF6.3	Corrected Femoral Neck BMD B1 longitud adj
1024	B2WDA1	Num	8	SPECF6.2	Wards Area B1 longitud adj
1025	B2WDC1	Num	8	SPECF6.2	Wards BMC B1 longitud adj
1026	B2WDD1	Num	8	SPECF6.3	Wards BMD B1 longitud adj
1027	B2THA1	Num	8	SPECF6.2	Total Hip Area B1 longitud adj
1028	B2THC1	Num	8	SPECF6.2	Total Hip BMC B1 longitud adj
1029	B2THD1	Num	8	SPECF6.3	Corrected Total Hip BMD B1 longitud adj
1030	B2HPADT1	Num	8	MMDDYY10.	Hip scan analysis date B1
1031	B2HPDAT1	Num	8	MMDDYY10.	Hip scan date B1
1032	B2HPTYP1	Num	8	F_ST.	Hip scan type B1
1033	B2HPMOD1	Num	8	F_SM.	Hip scan mode B1
1034	B2HPCOD1	Char	5	$5.	Hip scan operator code B1
1035	B2HPPRO1	Num	8	SPECF.	Hip scan protocol B1
1036	B2HPSID1	Char	1	$1.	Hip side B1
1037	B2HPID1	Char	9	$9.	Hip scan Id B1
1038	B2SPQDR1	Char	12	$QDRFMT.	Spine scan QDR number B1
1039	B2L1A1	Num	8	SPECF6.2	L1 Area (cm2) B1 longitud adj
1040	B2L1C1	Num	8	SPECF6.2	L1 BMC (g) B1 longitud adj
1041	B2L1D1	Num	8	SPECF6.3	L1 BMD (g/cm2) B1 longitud adj
1042	B2L2A1	Num	8	SPECF6.2	L2 Area (cm2) B1 longitud adj
1043	B2L2C1	Num	8	SPECF6.2	L2 BMC (g) B1 longitud adj
1044	B2L2D1	Num	8	SPECF6.3	L2 BMD (g/cm2) B1 longitud adj
1045	B2L3A1	Num	8	SPECF6.2	L3 Area (cm2) B1 longitud adj
1046	B2L3C1	Num	8	SPECF6.2	L3 BMC (g) B1 longitud adj
1047	B2L3D1	Num	8	SPECF6.3	L3 BMD (g/cm2) B1 longitud adj
1048	B2L4A1	Num	8	SPECF6.2	L4 Area (cm2) B1 longitud adj
1049	B2L4C1	Num	8	SPECF6.2	L4 BMC (g) B1 longitud adj
1050	B2L4D1	Num	8	SPECF6.3	L4 BMD (g/cm2) B1 longitud adj

Num	Variable	Type	Len	Format	Label
1051	B2TLA1	Num	8	SPECF6.2	Total Spine Area (cm2) B1 longitud adj
1052	B2TLC1	Num	8	SPECF6.2	Total Spine BMC (g) B1 longitud adj
1053	B2TLD1	Num	8	SPECF6.3	Total Spine BMD (g/cm2) B1 longitud adj
1054	B2SPADT1	Num	8	MMDDYY10.	Spine scan analysis date B1
1055	B2SPDAT1	Num	8	MMDDYY10.	Spine scan date B1
1056	B2SPTYP1	Num	8	F_ST.	Spine scan type B1
1057	B2SPMOD1	Num	8	F_SM.	Spine scan mode B1
1058	B2SPCOD1	Char	5	$5.	Spine scan operator code B1
1059	B2SPPRO1	Num	8	SPECF.	Spine scan protocol B1
1060	B2SPID1	Char	9	$9.	Spine scan Id B1
1061	B2WBQDR1	Char	12	$QDRFMT.	Whole Body scan QDR number B1
1062	B2TBA1	Num	8	SPECF8.2	Whole Body Total Area B1 longitud adj
1063	B2TBC1	Num	8	SPECF8.2	Whole Body Total BMC B1 longitud adj
1064	B2TBD1	Num	8	SPECF6.3	Whole Body Total BMD B1 longitud adj
1065	B2SBA1	Num	8	SPECF8.2	Whole Body Sub Total Area B1 longitud adj
1066	B2SBC1	Num	8	SPECF8.2	Whole Body Sub Total BMC B1 longitud adj
1067	B2SBD1	Num	8	SPECF6.3	Whole Body Sub Total BMD B1 longitud adj
1068	B2HDA1	Num	8	SPECF8.2	Head Area B1 longitud adj
1069	B2HDC1	Num	8	SPECF8.2	Head BMC B1 longitud adj
1070	B2HDD1	Num	8	SPECF6.3	Head BMD B1 longitud adj
1071	B2LAA1	Num	8	SPECF8.2	Left Arm Area B1 longitud adj
1072	B2LAC1	Num	8	SPECF8.2	Left Arm BMC B1 longitud adj
1073	B2LAD1	Num	8	SPECF6.3	Left Arm BMD B1 longitud adj
1074	B2RAA1	Num	8	SPECF8.2	Right Arm Area B1 longitud adj
1075	B2RAC1	Num	8	SPECF8.2	Right Arm BMC B1 longitud adj
1076	B2RAD1	Num	8	SPECF6.3	Right Arm BMD B1 longitud adj
1077	B2LRA1	Num	8	SPECF8.2	Left Rib Area B1 longitud adj
1078	B2LRC1	Num	8	SPECF8.2	Left Rib BMC B1 longitud adj
1079	B2LRD1	Num	8	SPECF6.3	Left Rib BMD B1 longitud adj
1080	B2RRA1	Num	8	SPECF8.2	Right Rib Area B1 longitud adj
1081	B2RRC1	Num	8	SPECF8.2	Right Rib BMC B1 longitud adj
1082	B2RRD1	Num	8	SPECF6.3	Right Rib BMD B1 longitud adj
1083	B2TSA1	Num	8	SPECF8.2	Thoracic Spine Area B1 longitud adj
1084	B2TSC1	Num	8	SPECF8.2	Thoracic Spine BMC B1 longitud adj
1085	B2TSD1	Num	8	SPECF6.3	Thoracic Spine BMD B1 longitud adj
1086	B2LSA1	Num	8	SPECF8.2	Lumbar Spine Area B1 longitud adj
1087	B2LSC1	Num	8	SPECF8.2	Lumbar Spine BMC B1 longitud adj
1088	B2LSD1	Num	8	SPECF6.3	Lumbar Spine BMD B1 longitud adj
1089	B2PEA1	Num	8	SPECF8.2	Pelvic Area B1 longitud adj

Num	Variable	Type	Len	Format	Label
1090	B2PEC1	Num	8	SPECF8.2	Pelvic BMC B1 longitud adj
1091	B2PED1	Num	8	SPECF6.3	Pelvic BMD B1 longitud adj
1092	B2LLA1	Num	8	SPECF8.2	Left Leg Area B1 longitud adj
1093	B2LLC1	Num	8	SPECF8.2	Left Leg BMC B1 longitud adj
1094	B2LLD1	Num	8	SPECF6.3	Left Leg BMD B1 longitud adj
1095	B2RLA1	Num	8	SPECF8.2	Right Leg Area B1 longitud adj
1096	B2RLC1	Num	8	SPECF8.2	Right Leg BMC B1 longitud adj
1097	B2RLD1	Num	8	SPECF6.3	Right Leg BMD B1 longitud adj
1098	B2WBADT1	Num	8	MMDDYY10.	Whole Body scan analysis date B1
1099	B2WBDAT1	Num	8	MMDDYY10.	Whole Body scan date B1
1100	B2WBTYP1	Num	8	F_ST.	Whole Body scan type B1
1101	B2WBMOD1	Num	8	F_SM.	Whole Body scan mode B1
1102	B2WBCOD1	Char	5	$5.	Whole Body scan operator code B1
1103	B2WBPRO1	Num	8	SPECF.	Whole Body scan protocol B1
1104	B2BRF1	Num	8	SPECF7.1	Brain Fat B1 longitud adj
1105	B2HDF1	Num	8	SPECF7.1	Head Fat B1 longitud adj
1106	B2HDE1	Num	8	SPECF7.1	Head FFM B1 longitud adj
1107	B2HDM1	Num	8	SPECF7.1	Head Mass B1 longitud adj
1108	B2HDP1	Num	8	SPECF7.1	Head %Fat B1 longitud adj
1109	B2LAF1	Num	8	SPECF7.1	Left Arm Fat B1 longitud adj
1110	B2LAE1	Num	8	SPECF7.1	Left Arm FFM B1 longitud adj
1111	B2LAM1	Num	8	SPECF7.1	Left Arm Mass B1 longitud adj
1112	B2LAP1	Num	8	SPECF7.1	Left Arm %Fat B1 longitud adj
1113	B2RAF1	Num	8	SPECF7.1	Right Arm Fat B1 longitud adj
1114	B2RAE1	Num	8	SPECF7.1	Right Arm FFM B1 longitud adj
1115	B2RAM1	Num	8	SPECF7.1	Right Arm Mass B1 longitud adj
1116	B2RAP1	Num	8	SPECF7.1	Right Arm %Fat B1 longitud adj
1117	B2TKF1	Num	8	SPECF7.1	Trunk Fat B1 longitud adj
1118	B2TKE1	Num	8	SPECF7.1	Trunk FFM B1 longitud adj
1119	B2TKM1	Num	8	SPECF7.1	Trunk Mass B1 longitud adj
1120	B2TKP1	Num	8	SPECF7.1	Trunk %Fat B1 longitud adj
1121	B2LLF1	Num	8	SPECF7.1	Left Leg Fat B1 longitud adj
1122	B2LLE1	Num	8	SPECF7.1	Left Leg FFM B1 longitud adj
1123	B2LLM1	Num	8	SPECF7.1	Left Leg Mass B1 longitud adj
1124	B2LLP1	Num	8	SPECF7.1	Left Leg %Fat B1 longitud adj
1125	B2RLF1	Num	8	SPECF7.1	Right Leg Fat B1 longitud adj
1126	B2RLE1	Num	8	SPECF7.1	Right Leg FFM B1 longitud adj
1127	B2RLM1	Num	8	SPECF7.1	Right Leg Mass B1 longitud adj
1128	B2RLP1	Num	8	SPECF7.1	Right Leg %Fat B1 longitud adj

Num	Variable	Type	Len	Format	Label
1129	B2SBF1	Num	8	SPECF7.1	Sub Total Fat B1 longitud adj
1130	B2SBE1	Num	8	SPECF7.1	Sub Total FFM B1 longitud adj
1131	B2SBM1	Num	8	SPECF7.1	Sub Total Mass B1 longitud adj
1132	B2SBP1	Num	8	SPECF7.1	Sub Total %Fat B1 longitud adj
1133	B2TBF1	Num	8	SPECF7.1	Total Fat B1 longitud adj
1134	B2TBE1	Num	8	SPECF7.1	Total FFM B1 longitud adj
1135	B2TBM1	Num	8	SPECF7.1	Total Mass B1 longitud adj
1136	B2TBP1	Num	8	SPECF7.1	Total %Fat B1 longitud adj
1137	B2TKC1	Num	8	SPECF8.2	Trunk BMC B1 longitud adj
1138	B2TBL1	Num	8	SPECF7.1	Total Lean B1 longitud adj
1139	B2HDL1	Num	8	SPECF7.1	Head Lean B1 longitud adj
1140	B2LAL1	Num	8	SPECF7.1	Left Arm Lean B1 longitud adj
1141	B2RAL1	Num	8	SPECF7.1	Right Arm Lean B1 longitud adj
1142	B2TKL1	Num	8	SPECF7.1	Trunk Lean B1 longitud adj
1143	B2LLL1	Num	8	SPECF7.1	Left Leg Lean B1 longitud adj
1144	B2RLL1	Num	8	SPECF7.1	Right Leg Lean B1 longitud adj
1145	B2SBL1	Num	8	SPECF7.1	Sub Total Lean B1 longitud adj
1146	B2WBID1	Char	9	$9.	Whole Body scan Id B1
1147	B2HGT	Num	8	SPECF.	Height (m)
1148	B2TBMKG	Num	8	SPECF.	Total body mass (kg)
1149	B2TBCKG	Num	8	SPECF.	Total body BMC (kg)
1150	B2TBFKG	Num	8	SPECF.	Total body fat mass (kg)
1151	B2TBLKG	Num	8	SPECF.	Total body lean mass (kg)
1152	B2SBMKG	Num	8	SPECF.	Sub body mass (kg)
1153	B2SBCKG	Num	8	SPECF.	Sub body BMC (kg)
1154	B2SBFKG	Num	8	SPECF.	Sub body fat (kg)
1155	B2SBLKG	Num	8	SPECF.	Sub body lean (kg)
1156	B2LALKG	Num	8	SPECF.	Left arm lean (kg)
1157	B2LAFKG	Num	8	SPECF.	Left arm fat (kg)
1158	B2RALKG	Num	8	SPECF.	Right arm lean (kg)
1159	B2RAFKG	Num	8	SPECF.	Right arm fat (kg)
1160	B2LLLKG	Num	8	SPECF.	Left leg lean (kg)
1161	B2LLFKG	Num	8	SPECF.	Left leg fat (kg)
1162	B2RLLKG	Num	8	SPECF.	Right leg lean (kg)
1163	B2RLFKG	Num	8	SPECF.	Right leg fat (kg)
1164	B2TKLKG	Num	8	SPECF.	Trunk lean (kg)
1165	B2TKFKG	Num	8	SPECF.	Trunk fat (kg)
1166	B2ASM	Num	8	SPECF.	Appendicular skel lean (kg)
1167	B2OTHLKG	Num	8	SPECF.	Non-ASM lean (kg)

Num	Variable	Type	Len	Format	Label
1168	B2OTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
1169	B2TBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
1170	B2TBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
1171	B2ASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
1172	B2TKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
1173	B2OTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
1174	B2OTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
1175	B2HGT1	Num	8	SPECF.	Height B1 (m)
1176	B2TBMKG1	Num	8	SPECF.	Total body mass (kg) B1 longitud adj
1177	B2TBCKG1	Num	8	SPECF.	Total body BMC (kg) B1 longitud adj
1178	B2TBFKG1	Num	8	SPECF.	Total body fat mass (kg) B1 longitud adj
1179	B2TBLKG1	Num	8	SPECF.	Total body lean mass (kg) B1 longitud adj
1180	B2SBMKG1	Num	8	SPECF.	Sub body mass (kg) B1 longitud adj
1181	B2SBCKG1	Num	8	SPECF.	Sub body BMC (kg) B1 longitud adj
1182	B2SBFKG1	Num	8	SPECF.	Sub body fat (kg) B1 longitud adj
1183	B2SBLKG1	Num	8	SPECF.	Sub body lean (kg) B1 longitud adj
1184	B2LALKG1	Num	8	SPECF.	Left arm lean (kg) B1 longitud adj
1185	B2LAFKG1	Num	8	SPECF.	Left arm fat (kg) B1 longitud adj
1186	B2RALKG1	Num	8	SPECF.	Right arm lean (kg) B1 longitud adj
1187	B2RAFKG1	Num	8	SPECF.	Right arm fat (kg) B1 longitud adj
1188	B2LLLKG1	Num	8	SPECF.	Left leg lean (kg) B1 longitud adj
1189	B2LLFKG1	Num	8	SPECF.	Left leg fat (kg) B1 longitud adj
1190	B2RLLKG1	Num	8	SPECF.	Right leg lean (kg) B1 longitud adj
1191	B2RLFKG1	Num	8	SPECF.	Right leg fat (kg) B1 longitud adj
1192	B2TKLKG1	Num	8	SPECF.	Trunk lean (kg) B1 longitud adj
1193	B2TKFKG1	Num	8	SPECF.	Trunk fat (kg) B1 longitud adj
1194	B2ASM1	Num	8	SPECF.	Appendicular skel lean (kg) B1 longitud adj
1195	B2OTHLKG1	Num	8	SPECF.	Non-ASM lean (kg) B1 longitud adj
1196	B2OTHFKG1	Num	8	SPECF.	Non-Trunk fat (kg) B1 longitud adj
1197	B2TBLBMI1	Num	8	SPECF.	Lean BMI (kg/m2) B1 longitud adj
1198	B2TBFBMI1	Num	8	SPECF.	Fat BMI (kg/m2) B1 longitud adj
1199	B2ASMBMI1	Num	8	SPECF.	ASM BMI (kg/m2) B1 longitud adj
1200	B2TKFBMI1	Num	8	SPECF.	Trunk fat BMI (kg/m2) B1 longitud adj
1201	B2OTHLBMI1	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B1 longitud adj
1202	B2OTHFBMI1	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B1 longitud adj
1203	B2HGTD	Num	8	SPECF.	Height BD (m)
1204	B2TBMKGD	Num	8	SPECF.	Total body mass (kg) BD longitud adj
1205	B2TBCKGD	Num	8	SPECF.	Total body BMC (kg) BD longitud adj
1206	B2TBFKGD	Num	8	SPECF.	Total body fat mass (kg) BD longitud adj

Num	Variable	Type	Len	Format	Label
1207	B2TBLKGD	Num	8	SPECF.	Total body lean mass (kg) BD longitud adj
1208	B2SBMKGD	Num	8	SPECF.	Sub body mass (kg) BD longitud adj
1209	B2SBCKGD	Num	8	SPECF.	Sub body BMC (kg) BD longitud adj
1210	B2SBFKGD	Num	8	SPECF.	Sub body fat (kg) BD longitud adj
1211	B2SBLKGD	Num	8	SPECF.	Sub body lean (kg) BD longitud adj
1212	B2LALKGD	Num	8	SPECF.	Left arm lean (kg) BD longitud adj
1213	B2LAFKGD	Num	8	SPECF.	Left arm fat (kg) BD longitud adj
1214	B2RALKGD	Num	8	SPECF.	Right arm lean (kg) BD longitud adj
1215	B2RAFKGD	Num	8	SPECF.	Right arm fat (kg) BD longitud adj
1216	B2LLLKGD	Num	8	SPECF.	Left leg lean (kg) BD longitud adj
1217	B2LLFKGD	Num	8	SPECF.	Left leg fat (kg) BD longitud adj
1218	B2RLLKGD	Num	8	SPECF.	Right leg lean (kg) BD longitud adj
1219	B2RLFKGD	Num	8	SPECF.	Right leg fat (kg) BD longitud adj
1220	B2TKLKGD	Num	8	SPECF.	Trunk lean (kg) BD longitud adj
1221	B2TKFKGD	Num	8	SPECF.	Trunk fat (kg) BD longitud adj
1222	B2ASMD	Num	8	SPECF.	Appendicular skel lean (kg) BD longitud adj
1223	B2OTHLKGD	Num	8	SPECF.	Non-ASM lean (kg) BD longitud adj
1224	B2OTHFKGD	Num	8	SPECF.	Non-Trunk fat (kg) BD longitud adj
1225	B2TBLBMID	Num	8	SPECF.	Lean BMI (kg/m2) BD longitud adj
1226	B2TBFBMID	Num	8	SPECF.	Fat BMI (kg/m2) BD longitud adj
1227	B2ASMBMID	Num	8	SPECF.	ASM BMI (kg/m2) BD longitud adj
1228	B2TKFBMID	Num	8	SPECF.	Trunk fat BMI (kg/m2) BD longitud adj
1229	B2OTHLBMID	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BD longitud adj
1230	B2OTHFBMID	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BD longitud adj
1231	B2HGTS	Num	8	SPECF.	Height BS (m)
1232	B2TBMKGS	Num	8	SPECF.	Total body mass (kg) BS longitud adj
1233	B2TBCKGS	Num	8	SPECF.	Total body BMC (kg) BS longitud adj
1234	B2TBFKGS	Num	8	SPECF.	Total body fat mass (kg) BS longitud adj
1235	B2TBLKGS	Num	8	SPECF.	Total body lean mass (kg) BS longitud adj
1236	B2SBMKGS	Num	8	SPECF.	Sub body mass (kg) BS longitud adj
1237	B2SBCKGS	Num	8	SPECF.	Sub body BMC (kg) BS longitud adj
1238	B2SBFKGS	Num	8	SPECF.	Sub body fat (kg) BS longitud adj
1239	B2SBLKGS	Num	8	SPECF.	Sub body lean (kg) BS longitud adj
1240	B2LALKGS	Num	8	SPECF.	Left arm lean (kg) BS longitud adj
1241	B2LAFKGS	Num	8	SPECF.	Left arm fat (kg) BS longitud adj
1242	B2RALKGS	Num	8	SPECF.	Right arm lean (kg) BS longitud adj
1243	B2RAFKGS	Num	8	SPECF.	Right arm fat (kg) BS longitud adj
1244	B2LLLKGS	Num	8	SPECF.	Left leg lean (kg) BS longitud adj
1245	B2LLFKGS	Num	8	SPECF.	Left leg fat (kg) BS longitud adj

Num	Variable	Type	Len	Format	Label
1246	B2RLLKGS	Num	8	SPECF.	Right leg lean (kg) BS longitud adj
1247	B2RLFKGS	Num	8	SPECF.	Right leg fat (kg) BS longitud adj
1248	B2TKLKGS	Num	8	SPECF.	Trunk lean (kg) BS longitud adj
1249	B2TKFKGS	Num	8	SPECF.	Trunk fat (kg) BS longitud adj
1250	B2ASMS	Num	8	SPECF.	Appendicular skel lean (kg) BS longitud adj
1251	B2OTHLKGS	Num	8	SPECF.	Non-ASM lean (kg) BS longitud adj
1252	B2OTHFKGS	Num	8	SPECF.	Non-Trunk fat (kg) BS longitud adj
1253	B2TBLBMIS	Num	8	SPECF.	Lean BMI (kg/m2) BS longitud adj
1254	B2TBFBMIS	Num	8	SPECF.	Fat BMI (kg/m2) BS longitud adj
1255	B2ASMBMIS	Num	8	SPECF.	ASM BMI (kg/m2) BS longitud adj
1256	B2TKFBMIS	Num	8	SPECF.	Trunk fat BMI (kg/m2) BS longitud adj
1257	B2OTHLBMIS	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BS longitud adj
1258	B2OTHFBMIS	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BS longitud adj
1259	B21PASM	Num	8	SPECF.	Appendicular skel lean % change since B1
1260	B21POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B1
1261	B21POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B1
1262	B21PTBLBMI	Num	8	SPECF.	Lean BMI % change since B1
1263	B21PTBFBMI	Num	8	SPECF.	Fat BMI % change since B1
1264	B21PASMBMI	Num	8	SPECF.	ASM BMI % change since B1
1265	B21PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B1
1266	B21POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B1
1267	B21POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B1
1268	B2DPASM	Num	8	SPECF.	Appendicular skel lean % change since BD
1269	B2DPOTHLKG	Num	8	SPECF.	Non-ASM lean % change since BD
1270	B2DPOTHFKG	Num	8	SPECF.	Non-Trunk fat % change since BD
1271	B2DPTBLBMI	Num	8	SPECF.	Lean BMI % change since BD
1272	B2DPTBFBMI	Num	8	SPECF.	Fat BMI % change since BD
1273	B2DPASMBMI	Num	8	SPECF.	ASM BMI % change since BD
1274	B2DPTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since BD
1275	B2DPOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since BD
1276	B2DPOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since BD
1277	B2SPASM	Num	8	SPECF.	Appendicular skel lean % change since BS
1278	B2SPOTHLKG	Num	8	SPECF.	Non-ASM lean % change since BS
1279	B2SPOTHFKG	Num	8	SPECF.	Non-Trunk fat % change since BS
1280	B2SPTBLBMI	Num	8	SPECF.	Lean BMI % change since BS
1281	B2SPTBFBMI	Num	8	SPECF.	Fat BMI % change since BS
1282	B2SPASMBMI	Num	8	SPECF.	ASM BMI % change since BS
1283	B2SPTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since BS
1284	B2SPOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since BS

Num	Variable	Type	Len	Format	Label
1285	B2SPOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since BS
1286	B2FNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
1287	B2FNT1	Num	8	SPECF6.2	Corr FN BMD T-score B1 longit adj(Looker 1998)
1288	B2FNTD	Num	8	SPECF6.2	Corr FN BMD T-score BD longit adj(Looker 1998)
1289	B2FNTS	Num	8	SPECF6.2	Corr FN BMD T-score BS longit adj(Looker 1998)
1290	B2HPADTDAYS	Num	8		
1291	B2HPADT1DAYS	Num	8		
1292	B2HPADTDDAYS	Num	8		
1293	B2HPADTSDAYS	Num	8		
1294	B2HPDAT1DAYS	Num	8		
1295	B2HPDATDDAYS	Num	8		
1296	B2HPDATEDAYS	Num	8		
1297	B2HPDATSDAYS	Num	8		
1298	B2SPADTDAYS	Num	8		
1299	B2SPADT1DAYS	Num	8		
1300	B2SPADTDDAYS	Num	8		
1301	B2SPDAT1DAYS	Num	8		
1302	B2SPDATDDAYS	Num	8		
1303	B2SPDATEDAYS	Num	8		
1304	B2WBADTDAYS	Num	8		
1305	B2WBADT1DAYS	Num	8		
1306	B2WBADTDDAYS	Num	8		
1307	B2WBADTSDAYS	Num	8		
1308	B2WBDAT1DAYS	Num	8		
1309	B2WBDATDDAYS	Num	8		
1310	B2WBDATEDAYS	Num	8		
1311	B2WBDATSDAYS	Num	8		

Data Set Name: b3feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	B3HPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	B3TRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	B3TRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	B3TRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	B3ITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	B3ITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	B3ITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	B3FNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	B3FNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	B3FND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	B3WDA	Num	8	SPECF6.2	Wards Area (cm2)
12	B3WDC	Num	8	SPECF6.2	Wards BMC (g)
13	B3WDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	B3THA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	B3THC	Num	8	SPECF6.2	Total Hip BMC (g)
16	B3THD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	B3HPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	B3HPDATE	Num	8	MMDDYY10.	Hip scan date
19	B3HPTYP	Num	8	F_ST.	Hip scan type
20	B3HPMODE	Num	8	F_SM.	Hip scan mode
21	B3HPCOD	Char	5	$5.	Hip scan operator code
22	B3HPPRO	Num	8	SPECF.	Hip scan protocol
23	B3HPSIDE	Char	1	$1.	Hip side
24	B3HPID	Char	9	$9.	Hip scan Id
25	ID	Char	6	$6.	MrOS Id
26	SITE	Char	2	$SITEFMT.	MrOS SITE
27	B3SPQDR	Char	12	$QDRFMT.	Spine scan QDR number
28	B3L1A	Num	8	SPECF6.2	L1 Area (cm2)
29	B3L1C	Num	8	SPECF6.2	L1 BMC (g)
30	B3L1D	Num	8	SPECF6.3	Corrected L1 BMD (g/cm2)
31	B3L2A	Num	8	SPECF6.2	L2 Area (cm2)
32	B3L2C	Num	8	SPECF6.2	L2 BMC (g)
33	B3L2D	Num	8	SPECF6.3	Corrected L2 BMD (g/cm2)
34	B3L3A	Num	8	SPECF6.2	L3 Area (cm2)
35	B3L3C	Num	8	SPECF6.2	L3 BMC (g)
36	B3L3D	Num	8	SPECF6.3	Corrected L3 BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	B3L4A	Num	8	SPECF6.2	L4 Area (cm2)
38	B3L4C	Num	8	SPECF6.2	L4 BMC (g)
39	B3L4D	Num	8	SPECF6.3	Corrected L4 BMD (g/cm2)
40	B3TLA	Num	8	SPECF6.2	Total Spine Area (cm2)
41	B3TLC	Num	8	SPECF6.2	Total Spine BMC (g)
42	B3TLD	Num	8	SPECF6.3	Corrected Total Spine BMD (g/cm2)
43	B3SPADT	Num	8	MMDDYY10.	Spine scan analysis date
44	B3SPDATE	Num	8	MMDDYY10.	Spine scan date
45	B3SPTYP	Num	8	F_ST.	Spine scan type
46	B3SPMODE	Num	8	F_SM.	Spine scan mode
47	B3SPCOD	Char	5	$5.	Spine scan operator code
48	B3SPPRO	Num	8	SPECF.	Spine scan protocol
49	B3SPID	Char	9	$9.	Spine scan Id
50	B3WBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
51	B3TBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
52	B3TBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
53	B3TBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
54	B3SBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
55	B3SBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
56	B3SBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
57	B3HDA	Num	8	SPECF8.2	Head Area (cm2)
58	B3HDC	Num	8	SPECF8.2	Head BMC (g)
59	B3HDD	Num	8	SPECF6.3	Head BMD (g/cm2)
60	B3LAA	Num	8	SPECF8.2	Left Arm Area (cm2)
61	B3LAC	Num	8	SPECF8.2	Left Arm BMC (g)
62	B3LAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
63	B3RAA	Num	8	SPECF8.2	Right Arm Area (cm2)
64	B3RAC	Num	8	SPECF8.2	Right Arm BMC (g)
65	B3RAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
66	B3LRA	Num	8	SPECF8.2	Left Rib Area (cm2)
67	B3LRC	Num	8	SPECF8.2	Left Rib BMC (g)
68	B3LRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
69	B3RRA	Num	8	SPECF8.2	Right Rib Area (cm2)
70	B3RRC	Num	8	SPECF8.2	Right Rib BMC (g)
71	B3RRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
72	B3TSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
73	B3TSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
74	B3TSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
75	B3LSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)

Num	Variable	Type	Len	Format	Label
76	B3LSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
77	B3LSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
78	B3PEA	Num	8	SPECF8.2	Pelvic Area (cm2)
79	B3PEC	Num	8	SPECF8.2	Pelvic BMC (g)
80	B3PED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
81	B3LLA	Num	8	SPECF8.2	Left Leg Area (cm2)
82	B3LLC	Num	8	SPECF8.2	Left Leg BMC (g)
83	B3LLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
84	B3RLA	Num	8	SPECF8.2	Right Leg Area (cm2)
85	B3RLC	Num	8	SPECF8.2	Right Leg BMC (g)
86	B3RLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
87	B3WBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
88	B3WBDATE	Num	8	MMDDYY10.	Whole Body scan date
89	B3WBTYP	Num	8	F_ST.	Whole Body scan type
90	B3WBMODE	Num	8	F_SM.	Whole Body scan mode
91	B3WBCOD	Char	5	$5.	Whole Body scan operator code
92	B3WBPRO	Num	8	SPECF.	Whole Body scan protocol
93	B3BRF	Num	8	SPECF7.1	Brain Fat (g)
94	B3HDF	Num	8	SPECF7.1	Head Fat (g)
95	B3HDE	Num	8	SPECF7.1	Head FFM (g)
96	B3HDM	Num	8	SPECF7.1	Head Mass (g)
97	B3HDP	Num	8	SPECF7.1	Head %Fat
98	B3LAF	Num	8	SPECF7.1	Left Arm Fat (g)
99	B3LAE	Num	8	SPECF7.1	Left Arm FFM (g)
100	B3LAM	Num	8	SPECF7.1	Left Arm Mass (g)
101	B3LAP	Num	8	SPECF7.1	Left Arm %Fat
102	B3RAF	Num	8	SPECF7.1	Right Arm Fat (g)
103	B3RAE	Num	8	SPECF7.1	Right Arm FFM (g)
104	B3RAM	Num	8	SPECF7.1	Right Arm Mass (g)
105	B3RAP	Num	8	SPECF7.1	Right Arm %Fat
106	B3TKF	Num	8	SPECF7.1	Trunk Fat (g)
107	B3TKE	Num	8	SPECF7.1	Trunk FFM (g)
108	B3TKM	Num	8	SPECF7.1	Trunk Mass (g)
109	B3TKP	Num	8	SPECF7.1	Trunk %Fat
110	B3LLF	Num	8	SPECF7.1	Left Leg Fat (g)
111	B3LLE	Num	8	SPECF7.1	Left Leg FFM (g)
112	B3LLM	Num	8	SPECF7.1	Left Leg Mass (g)
113	B3LLP	Num	8	SPECF7.1	Left Leg %Fat
114	B3RLF	Num	8	SPECF7.1	Right Leg Fat (g)

Num	Variable	Type	Len	Format	Label
115	B3RLE	Num	8	SPECF7.1	Right Leg FFM (g)
116	B3RLM	Num	8	SPECF7.1	Right Leg Mass (g)
117	B3RLP	Num	8	SPECF7.1	Right Leg %Fat
118	B3SBF	Num	8	SPECF7.1	Sub Total Fat (g)
119	B3SBE	Num	8	SPECF7.1	Sub Total FFM (g)
120	B3SBM	Num	8	SPECF7.1	Sub Total Mass (g)
121	B3SBP	Num	8	SPECF7.1	Sub Total %Fat
122	B3TBF	Num	8	SPECF7.1	Total Fat (g)
123	B3TBE	Num	8	SPECF7.1	Total FFM (g)
124	B3TBM	Num	8	SPECF7.1	Total Mass (g)
125	B3TBP	Num	8	SPECF7.1	Total %Fat
126	B3TKC	Num	8	SPECF8.2	Trunk BMC (g)
127	B3TBL	Num	8	SPECF7.1	Total Lean (g)
128	B3HDL	Num	8	SPECF7.1	Head Lean (g)
129	B3LAL	Num	8	SPECF7.1	Left Arm Lean (g)
130	B3RAL	Num	8	SPECF7.1	Right Arm Lean (g)
131	B3TKL	Num	8	SPECF7.1	Trunk Lean (g)
132	B3LLL	Num	8	SPECF7.1	Left Leg Lean (g)
133	B3RLL	Num	8	SPECF7.1	Right Leg Lean (g)
134	B3SBL	Num	8	SPECF7.1	Sub Total Lean (g)
135	B3WBID	Char	9	$9.	Whole Body scan Id
136	B31HPDYS	Num	8	SPECF.	Days since B1
137	B31HPYRS	Num	8	SPECF.	Years since B1
138	B31DTHA	Num	8	SPECF.	Total Hip Area abs change since B1
139	B31DTHC	Num	8	SPECF.	Total Hip BMC abs change since B1
140	B31DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B1
141	B31DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B1
142	B31DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B1
143	B31DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B1
144	B31DTRA	Num	8	SPECF.	Trochanteric Area abs change since B1
145	B31DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B1
146	B31DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B1
147	B31DITA	Num	8	SPECF.	Intertrochanter Area abs change since B1
148	B31DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B1
149	B31DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B1
150	B31DWDA	Num	8	SPECF.	Wards Area abs change since B1
151	B31DWDC	Num	8	SPECF.	Wards BMC abs change since B1
152	B31DWDD	Num	8	SPECF.	Wards BMD abs change since B1
153	B31PTHA	Num	8	SPECF.	Total Hip Area % change since B1

Num	Variable	Type	Len	Format	Label
154	B31PTHC	Num	8	SPECF.	Total Hip BMC % change since B1
155	B31PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B1
156	B31PFNA	Num	8	SPECF.	Femoral Neck Area % change since B1
157	B31PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B1
158	B31PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B1
159	B31PTRA	Num	8	SPECF.	Trochanteric Area % change since B1
160	B31PTRC	Num	8	SPECF.	Trochanteric BMC % change since B1
161	B31PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B1
162	B31PITA	Num	8	SPECF.	Intertrochanter Area % change since B1
163	B31PITC	Num	8	SPECF.	Intertrochanter BMC % change since B1
164	B31PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B1
165	B31PWDA	Num	8	SPECF.	Wards Area % change since B1
166	B31PWDC	Num	8	SPECF.	Wards BMC % change since B1
167	B31PWDD	Num	8	SPECF.	Wards BMD % change since B1
168	B31SPDYS	Num	8	SPECF.	Days since B1
169	B31SPYRS	Num	8	SPECF.	Years since B1
170	B31DTLA	Num	8	SPECF.	Total Spine Area abs change since B1
171	B31DTLC	Num	8	SPECF.	Total Spine BMC abs change since B1
172	B31DTLD	Num	8	SPECF.	Total Spine BMD abs change since B1
173	B31DL1A	Num	8	SPECF.	L1 Area (cm2) abs change since B1
174	B31DL1C	Num	8	SPECF.	L1 BMC (g) abs change since B1
175	B31DL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since B1
176	B31DL2A	Num	8	SPECF.	L2 Area (cm2) abs change since B1
177	B31DL2C	Num	8	SPECF.	L2 BMC (g) abs change since B1
178	B31DL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since B1
179	B31DL3A	Num	8	SPECF.	L3 Area (cm2) abs change since B1
180	B31DL3C	Num	8	SPECF.	L3 BMC (g) abs change since B1
181	B31DL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since B1
182	B31DL4A	Num	8	SPECF.	L4 Area (cm2) abs change since B1
183	B31DL4C	Num	8	SPECF.	L4 BMC (g) abs change since B1
184	B31DL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since B1
185	B31PTLA	Num	8	SPECF.	Total Spine Area % change since B1
186	B31PTLC	Num	8	SPECF.	Total Spine BMC % change since B1
187	B31PTLD	Num	8	SPECF.	Total Spine BMD % change since B1
188	B31PL1A	Num	8	SPECF.	L1 Area % change since B1
189	B31PL1C	Num	8	SPECF.	L1 BMC % change since B1
190	B31PL1D	Num	8	SPECF.	L1 BMD % change since B1
191	B31PL2A	Num	8	SPECF.	L2 Area % change since B1
192	B31PL2C	Num	8	SPECF.	L2 BMC % change since B1

Num	Variable	Type	Len	Format	Label
193	B31PL2D	Num	8	SPECF.	L2 BMD % change since B1
194	B31PL3A	Num	8	SPECF.	L3 Area % change since B1
195	B31PL3C	Num	8	SPECF.	L3 BMC % change since B1
196	B31PL3D	Num	8	SPECF.	L3 BMD % change since B1
197	B31PL4A	Num	8	SPECF.	L4 Area % change since B1
198	B31PL4C	Num	8	SPECF.	L4 BMC % change since B1
199	B31PL4D	Num	8	SPECF.	L4 BMD % change since B1
200	B31WBDYS	Num	8	SPECF.	Days since B1
201	B31WBYRS	Num	8	SPECF.	Years since B1
202	B31DTBA	Num	8	SPECF.	WBody Total Area abs change since B1
203	B31DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B1
204	B31DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B1
205	B31DHDA	Num	8	SPECF.	Head Area abs change since B1
206	B31DHDC	Num	8	SPECF.	Head BMC abs change since B1
207	B31DHDD	Num	8	SPECF.	Head BMD abs change since B1
208	B31DLAA	Num	8	SPECF.	Left Arm Area abs change since B1
209	B31DLAC	Num	8	SPECF.	Left Arm BMC abs change since B1
210	B31DLAD	Num	8	SPECF.	Left Arm BMD abs change since B1
211	B31DRAA	Num	8	SPECF.	Right Arm Area abs change since B1
212	B31DRAC	Num	8	SPECF.	Right Arm BMC abs change since B1
213	B31DRAD	Num	8	SPECF.	Right Arm BMD abs change since B1
214	B31DLRA	Num	8	SPECF.	Left Rib Area abs change since B1
215	B31DLRC	Num	8	SPECF.	Left Rib BMC abs change since B1
216	B31DLRD	Num	8	SPECF.	Left Rib BMD abs change since B1
217	B31DRRA	Num	8	SPECF.	Right Rib Area abs change since B1
218	B31DRRC	Num	8	SPECF.	Right Rib BMC abs change since B1
219	B31DRRD	Num	8	SPECF.	Right Rib BMD abs change since B1
220	B31DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B1
221	B31DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B1
222	B31DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B1
223	B31DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B1
224	B31DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B1
225	B31DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B1
226	B31DPEA	Num	8	SPECF.	Pelvic Area abs change since B1
227	B31DPEC	Num	8	SPECF.	Pelvic BMC abs change since B1
228	B31DPED	Num	8	SPECF.	Pelvic BMD abs change since B1
229	B31DLLA	Num	8	SPECF.	Left Leg Area abs change since B1
230	B31DLLC	Num	8	SPECF.	Left Leg BMC abs change since B1
231	B31DLLD	Num	8	SPECF.	Left Leg BMD abs change since B1

Num	Variable	Type	Len	Format	Label
232	B31DRLA	Num	8	SPECF.	Right Leg Area abs change since B1
233	B31DRLC	Num	8	SPECF.	Right Leg BMC abs change since B1
234	B31DRLD	Num	8	SPECF.	Right Leg BMD abs change since B1
235	B31DBRF	Num	8	SPECF.	Brain Fat abs change since B1
236	B31DHDF	Num	8	SPECF.	Head Fat abs change since B1
237	B31DHDE	Num	8	SPECF.	Head FFM abs change since B1
238	B31DHDM	Num	8	SPECF.	Head Mass abs change since B1
239	B31DHDP	Num	8	SPECF.	Head %Fat abs change since B1
240	B31DLAF	Num	8	SPECF.	Left Arm Fat abs change since B1
241	B31DLAE	Num	8	SPECF.	Left Arm FFM abs change since B1
242	B31DLAM	Num	8	SPECF.	Left Arm Mass abs change since B1
243	B31DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B1
244	B31DRAF	Num	8	SPECF.	Right Arm Fat abs change since B1
245	B31DRAE	Num	8	SPECF.	Right Arm FFM abs change since B1
246	B31DRAM	Num	8	SPECF.	Right Arm Mass abs change since B1
247	B31DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B1
248	B31DTKF	Num	8	SPECF.	Trunk Fat abs change since B1
249	B31DTKE	Num	8	SPECF.	Trunk FFM abs change since B1
250	B31DTKM	Num	8	SPECF.	Trunk Mass abs change since B1
251	B31DTKP	Num	8	SPECF.	Trunk %Fat abs change since B1
252	B31DLLF	Num	8	SPECF.	Left Leg Fat abs change since B1
253	B31DLLE	Num	8	SPECF.	Left Leg FFM abs change since B1
254	B31DLLM	Num	8	SPECF.	Left Leg Mass abs change since B1
255	B31DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B1
256	B31DRLF	Num	8	SPECF.	Right Leg Fat abs change since B1
257	B31DRLE	Num	8	SPECF.	Right Leg FFM abs change since B1
258	B31DRLM	Num	8	SPECF.	Right Leg Mass abs change since B1
259	B31DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B1
260	B31DTBF	Num	8	SPECF.	Total Fat abs change since B1
261	B31DTBE	Num	8	SPECF.	Total FFM abs change since B1
262	B31DTBM	Num	8	SPECF.	Total Mass abs change since B1
263	B31DTBP	Num	8	SPECF.	Total %Fat abs change since B1
264	B31DTKC	Num	8	SPECF.	Trunk BMC abs change since B1
265	B31DTBL	Num	8	SPECF.	Total Lean abs change since B1
266	B31DHDL	Num	8	SPECF.	Head Lean abs change since B1
267	B31DLAL	Num	8	SPECF.	Left Arm Lean abs change since B1
268	B31DRAL	Num	8	SPECF.	Right Arm Lean abs change since B1
269	B31DTKL	Num	8	SPECF.	Trunk Lean abs change since B1
270	B31DLLL	Num	8	SPECF.	Left Leg Lean abs change since B1

Num	Variable	Type	Len	Format	Label
271	B31DRLL	Num	8	SPECF.	Right Leg Lean abs change since B1
272	B31DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B1
273	B31DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B1
274	B31DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B1
275	B31DSBF	Num	8	SPECF.	Sub Total Fat abs change since B1
276	B31DSBE	Num	8	SPECF.	Sub Total FFM abs change since B1
277	B31DSBM	Num	8	SPECF.	Sub Total Mass abs change since B1
278	B31DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B1
279	B31DSBL	Num	8	SPECF.	Sub Total Lean abs change since B1
280	B31PTBA	Num	8	SPECF.	Whole Body Total Area % change since B1
281	B31PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B1
282	B31PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B1
283	B31PHDA	Num	8	SPECF.	Head Area % change since B1
284	B31PHDC	Num	8	SPECF.	Head BMC % change since B1
285	B31PHDD	Num	8	SPECF.	Head BMD % change since B1
286	B31PLAA	Num	8	SPECF.	Left Arm Area % change since B1
287	B31PLAC	Num	8	SPECF.	Left Arm BMC % change since B1
288	B31PLAD	Num	8	SPECF.	Left Arm BMD % change since B1
289	B31PRAA	Num	8	SPECF.	Right Arm Area % change since B1
290	B31PRAC	Num	8	SPECF.	Right Arm BMC % change since B1
291	B31PRAD	Num	8	SPECF.	Right Arm BMD % change since B1
292	B31PLRA	Num	8	SPECF.	Left Rib Area % change since B1
293	B31PLRC	Num	8	SPECF.	Left Rib BMC % change since B1
294	B31PLRD	Num	8	SPECF.	Left Rib BMD % change since B1
295	B31PRRA	Num	8	SPECF.	Right Rib Area % change since B1
296	B31PRRC	Num	8	SPECF.	Right Rib BMC % change since B1
297	B31PRRD	Num	8	SPECF.	Right Rib BMD % change since B1
298	B31PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B1
299	B31PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B1
300	B31PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B1
301	B31PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B1
302	B31PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B1
303	B31PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B1
304	B31PPEA	Num	8	SPECF.	Pelvic Area % change since B1
305	B31PPEC	Num	8	SPECF.	Pelvic BMC % change since B1
306	B31PPED	Num	8	SPECF.	Pelvic BMD % change since B1
307	B31PLLA	Num	8	SPECF.	Left Leg Area % change since B1
308	B31PLLC	Num	8	SPECF.	Left Leg BMC % change since B1
309	B31PLLD	Num	8	SPECF.	Left Leg BMD % change since B1

Num	Variable	Type	Len	Format	Label
310	B31PRLA	Num	8	SPECF.	Right Leg Area % change since B1
311	B31PRLC	Num	8	SPECF.	Right Leg BMC % change since B1
312	B31PRLD	Num	8	SPECF.	Right Leg BMD % change since B1
313	B31PBRF	Num	8	SPECF.	Brain Fat % change since B1
314	B31PHDF	Num	8	SPECF.	Head Fat % change since B1
315	B31PHDE	Num	8	SPECF.	Head FFM % change since B1
316	B31PHDM	Num	8	SPECF.	Head Mass % change since B1
317	B31PHDP	Num	8	SPECF.	Head %Fat % change since B1
318	B31PLAF	Num	8	SPECF.	Left Arm Fat % change since B1
319	B31PLAE	Num	8	SPECF.	Left Arm FFM % change since B1
320	B31PLAM	Num	8	SPECF.	Left Arm Mass % change since B1
321	B31PLAP	Num	8	SPECF.	Left Arm %Fat % change since B1
322	B31PRAF	Num	8	SPECF.	Right Arm Fat % change since B1
323	B31PRAE	Num	8	SPECF.	Right Arm FFM % change since B1
324	B31PRAM	Num	8	SPECF.	Right Arm Mass % change since B1
325	B31PRAP	Num	8	SPECF.	Right Arm %Fat % change since B1
326	B31PTKF	Num	8	SPECF.	Trunk Fat % change since B1
327	B31PTKE	Num	8	SPECF.	Trunk FFM % change since B1
328	B31PTKM	Num	8	SPECF.	Trunk Mass % change since B1
329	B31PTKP	Num	8	SPECF.	Trunk %Fat % change since B1
330	B31PLLF	Num	8	SPECF.	Left Leg Fat % change since B1
331	B31PLLE	Num	8	SPECF.	Left Leg FFM % change since B1
332	B31PLLM	Num	8	SPECF.	Left Leg Mass % change since B1
333	B31PLLP	Num	8	SPECF.	Left Leg %Fat % change since B1
334	B31PRLF	Num	8	SPECF.	Right Leg Fat % change since B1
335	B31PRLE	Num	8	SPECF.	Right Leg FFM % change since B1
336	B31PRLM	Num	8	SPECF.	Right Leg Mass % change since B1
337	B31PRLP	Num	8	SPECF.	Right Leg %Fat % change since B1
338	B31PTBF	Num	8	SPECF.	Total Fat % change since B1
339	B31PTBE	Num	8	SPECF.	Total FFM % change since B1
340	B31PTBM	Num	8	SPECF.	Total Mass % change since B1
341	B31PTBP	Num	8	SPECF.	Total %Fat % change since B1
342	B31PTKC	Num	8	SPECF.	Trunk BMC % change since B1
343	B31PTBL	Num	8	SPECF.	Total Lean % change since B1
344	B31PHDL	Num	8	SPECF.	Head Lean % change since B1
345	B31PLAL	Num	8	SPECF.	Left Arm Lean % change since B1
346	B31PRAL	Num	8	SPECF.	Right Arm Lean % change since B1
347	B31PTKL	Num	8	SPECF.	Trunk Lean % change since B1
348	B31PLLL	Num	8	SPECF.	Left Leg Lean % change since B1

Num	Variable	Type	Len	Format	Label
349	B31PRLL	Num	8	SPECF.	Right Leg Lean % change since B1
350	B31PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B1
351	B31PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B1
352	B31PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B1
353	B31PSBF	Num	8	SPECF.	Sub Total Fat % change since B1
354	B31PSBE	Num	8	SPECF.	Sub Total FFM % change since B1
355	B31PSBM	Num	8	SPECF.	Sub Total Mass % change since B1
356	B31PSBP	Num	8	SPECF.	Sub Total %Fat % change since B1
357	B31PSBL	Num	8	SPECF.	Sub Total Lean % change since B1
358	VISIT	Char	3	$3.	Visit
359	B3HPQDR2	Char	12	$QDRFMT.	Hip scan QDR number B2
360	B3TRA2	Num	8	SPECF6.2	Trochanteric Area B2 longitud adj
361	B3TRC2	Num	8	SPECF6.2	Trochanteric BMC B2 longitud adj
362	B3TRD2	Num	8	SPECF6.3	Corrected Trochanter BMD B2 longitud adj
363	B3ITA2	Num	8	SPECF6.2	Intertrochanteric Area B2 longitud adj
364	B3ITC2	Num	8	SPECF6.2	Intertrochanteric BMC B2 longitud adj
365	B3ITD2	Num	8	SPECF6.3	Corrected Intertroch BMD B2 longitud adj
366	B3FNA2	Num	8	SPECF6.2	Femoral Neck Area B2 longitud adj
367	B3FNC2	Num	8	SPECF6.2	Femoral Neck BMC B2 longitud adj
368	B3FND2	Num	8	SPECF6.3	Corrected Femoral Neck BMD B2 longitud adj
369	B3WDA2	Num	8	SPECF6.2	Wards Area B2 longitud adj
370	B3WDC2	Num	8	SPECF6.2	Wards BMC B2 longitud adj
371	B3WDD2	Num	8	SPECF6.3	Wards BMD B2 longitud adj
372	B3THA2	Num	8	SPECF6.2	Total Hip Area B2 longitud adj
373	B3THC2	Num	8	SPECF6.2	Total Hip BMC B2 longitud adj
374	B3THD2	Num	8	SPECF6.3	Corrected Total Hip BMD B2 longitud adj
375	B3HPADT2	Num	8	MMDDYY10.	Hip scan analysis date B2
376	B3HPDAT2	Num	8	MMDDYY10.	Hip scan date B2
377	B3HPTYP2	Num	8	F_ST.	Hip scan type B2
378	B3HPMOD2	Num	8	F_SM.	Hip scan mode B2
379	B3HPCOD2	Char	5	$5.	Hip scan operator code B2
380	B3HPPRO2	Num	8	SPECF.	Hip scan protocol B2
381	B3HPSID2	Char	1	$1.	Hip side B2
382	B3HPID2	Char	9	$9.	Hip scan Id B2
383	B3SPQDR2	Char	12	$QDRFMT.	Spine scan QDR number B2
384	B3L1A2	Num	8	SPECF6.2	L1 Area (cm2) B2 longitud adj
385	B3L1C2	Num	8	SPECF6.2	L1 BMC (g) B2 longitud adj
386	B3L1D2	Num	8	SPECF6.3	L1 BMD (g/cm2) B2 longitud adj
387	B3L2A2	Num	8	SPECF6.2	L2 Area (cm2) B2 longitud adj

Num	Variable	Type	Len	Format	Label
388	B3L2C2	Num	8	SPECF6.2	L2 BMC (g) B2 longitud adj
389	B3L2D2	Num	8	SPECF6.3	L2 BMD (g/cm2) B2 longitud adj
390	B3L3A2	Num	8	SPECF6.2	L3 Area (cm2) B2 longitud adj
391	B3L3C2	Num	8	SPECF6.2	L3 BMC (g) B2 longitud adj
392	B3L3D2	Num	8	SPECF6.3	L3 BMD (g/cm2) B2 longitud adj
393	B3L4A2	Num	8	SPECF6.2	L4 Area (cm2) B2 longitud adj
394	B3L4C2	Num	8	SPECF6.2	L4 BMC (g) B2 longitud adj
395	B3L4D2	Num	8	SPECF6.3	L4 BMD (g/cm2) B2 longitud adj
396	B3TLA2	Num	8	SPECF6.2	Total Spine Area (cm2) B2 longitud adj
397	B3TLC2	Num	8	SPECF6.2	Total Spine BMC (g) B2 longitud adj
398	B3TLD2	Num	8	SPECF6.3	Total Spine BMD (g/cm2) B2 longitud adj
399	B3SPADT2	Num	8	MMDDYY10.	Spine scan analysis date B2
400	B3SPDAT2	Num	8	MMDDYY10.	Spine scan date B2
401	B3SPTYP2	Num	8	F_ST.	Spine scan type B2
402	B3SPMOD2	Num	8	F_SM.	Spine scan mode B2
403	B3SPCOD2	Char	5	$5.	Spine scan operator code B2
404	B3SPPRO2	Num	8	SPECF.	Spine scan protocol B2
405	B3SPID2	Char	9	$9.	Spine scan Id B2
406	B3WBQDR2	Char	12	$QDRFMT.	Whole Body scan QDR number B2
407	B3TBA2	Num	8	SPECF8.2	Whole Body Total Area B2 longitud adj
408	B3TBC2	Num	8	SPECF8.2	Whole Body Total BMC B2 longitud adj
409	B3TBD2	Num	8	SPECF6.3	Whole Body Total BMD B2 longitud adj
410	B3SBA2	Num	8	SPECF8.2	Whole Body Sub Total Area B2 longitud adj
411	B3SBC2	Num	8	SPECF8.2	Whole Body Sub Total BMC B2 longitud adj
412	B3SBD2	Num	8	SPECF6.3	Whole Body Sub Total BMD B2 longitud adj
413	B3HDA2	Num	8	SPECF8.2	Head Area B2 longitud adj
414	B3HDC2	Num	8	SPECF8.2	Head BMC B2 longitud adj
415	B3HDD2	Num	8	SPECF6.3	Head BMD B2 longitud adj
416	B3LAA2	Num	8	SPECF8.2	Left Arm Area B2 longitud adj
417	B3LAC2	Num	8	SPECF8.2	Left Arm BMC B2 longitud adj
418	B3LAD2	Num	8	SPECF6.3	Left Arm BMD B2 longitud adj
419	B3RAA2	Num	8	SPECF8.2	Right Arm Area B2 longitud adj
420	B3RAC2	Num	8	SPECF8.2	Right Arm BMC B2 longitud adj
421	B3RAD2	Num	8	SPECF6.3	Right Arm BMD B2 longitud adj
422	B3LRA2	Num	8	SPECF8.2	Left Rib Area B2 longitud adj
423	B3LRC2	Num	8	SPECF8.2	Left Rib BMC B2 longitud adj
424	B3LRD2	Num	8	SPECF6.3	Left Rib BMD B2 longitud adj
425	B3RRA2	Num	8	SPECF8.2	Right Rib Area B2 longitud adj
426	B3RRC2	Num	8	SPECF8.2	Right Rib BMC B2 longitud adj

Num	Variable	Type	Len	Format	Label
427	B3RRD2	Num	8	SPECF6.3	Right Rib BMD B2 longitud adj
428	B3TSA2	Num	8	SPECF8.2	Thoracic Spine Area B2 longitud adj
429	B3TSC2	Num	8	SPECF8.2	Thoracic Spine BMC B2 longitud adj
430	B3TSD2	Num	8	SPECF6.3	Thoracic Spine BMD B2 longitud adj
431	B3LSA2	Num	8	SPECF8.2	Lumbar Spine Area B2 longitud adj
432	B3LSC2	Num	8	SPECF8.2	Lumbar Spine BMC B2 longitud adj
433	B3LSD2	Num	8	SPECF6.3	Lumbar Spine BMD B2 longitud adj
434	B3PEA2	Num	8	SPECF8.2	Pelvic Area B2 longitud adj
435	B3PEC2	Num	8	SPECF8.2	Pelvic BMC B2 longitud adj
436	B3PED2	Num	8	SPECF6.3	Pelvic BMD B2 longitud adj
437	B3LLA2	Num	8	SPECF8.2	Left Leg Area B2 longitud adj
438	B3LLC2	Num	8	SPECF8.2	Left Leg BMC B2 longitud adj
439	B3LLD2	Num	8	SPECF6.3	Left Leg BMD B2 longitud adj
440	B3RLA2	Num	8	SPECF8.2	Right Leg Area B2 longitud adj
441	B3RLC2	Num	8	SPECF8.2	Right Leg BMC B2 longitud adj
442	B3RLD2	Num	8	SPECF6.3	Right Leg BMD B2 longitud adj
443	B3WBADT2	Num	8	MMDDYY10.	Whole Body scan analysis date B2
444	B3WBDAT2	Num	8	MMDDYY10.	Whole Body scan date B2
445	B3WBTYP2	Num	8	F_ST.	Whole Body scan type B2
446	B3WBMOD2	Num	8	F_SM.	Whole Body scan mode B2
447	B3WBCOD2	Char	5	$5.	Whole Body scan operator code B2
448	B3WBPRO2	Num	8	SPECF.	Whole Body scan protocol B2
449	B3BRF2	Num	8	SPECF7.1	Brain Fat B2 longitud adj
450	B3HDF2	Num	8	SPECF7.1	Head Fat B2 longitud adj
451	B3HDE2	Num	8	SPECF7.1	Head FFM B2 longitud adj
452	B3HDM2	Num	8	SPECF7.1	Head Mass B2 longitud adj
453	B3HDP2	Num	8	SPECF7.1	Head %Fat B2 longitud adj
454	B3LAF2	Num	8	SPECF7.1	Left Arm Fat B2 longitud adj
455	B3LAE2	Num	8	SPECF7.1	Left Arm FFM B2 longitud adj
456	B3LAM2	Num	8	SPECF7.1	Left Arm Mass B2 longitud adj
457	B3LAP2	Num	8	SPECF7.1	Left Arm %Fat B2 longitud adj
458	B3RAF2	Num	8	SPECF7.1	Right Arm Fat B2 longitud adj
459	B3RAE2	Num	8	SPECF7.1	Right Arm FFM B2 longitud adj
460	B3RAM2	Num	8	SPECF7.1	Right Arm Mass B2 longitud adj
461	B3RAP2	Num	8	SPECF7.1	Right Arm %Fat B2 longitud adj
462	B3TKF2	Num	8	SPECF7.1	Trunk Fat B2 longitud adj
463	B3TKE2	Num	8	SPECF7.1	Trunk FFM B2 longitud adj
464	B3TKM2	Num	8	SPECF7.1	Trunk Mass B2 longitud adj
465	B3TKP2	Num	8	SPECF7.1	Trunk %Fat B2 longitud adj

Num	Variable	Type	Len	Format	Label
466	B3LLF2	Num	8	SPECF7.1	Left Leg Fat B2 longitud adj
467	B3LLE2	Num	8	SPECF7.1	Left Leg FFM B2 longitud adj
468	B3LLM2	Num	8	SPECF7.1	Left Leg Mass B2 longitud adj
469	B3LLP2	Num	8	SPECF7.1	Left Leg %Fat B2 longitud adj
470	B3RLF2	Num	8	SPECF7.1	Right Leg Fat B2 longitud adj
471	B3RLE2	Num	8	SPECF7.1	Right Leg FFM B2 longitud adj
472	B3RLM2	Num	8	SPECF7.1	Right Leg Mass B2 longitud adj
473	B3RLP2	Num	8	SPECF7.1	Right Leg %Fat B2 longitud adj
474	B3SBF2	Num	8	SPECF7.1	Sub Total Fat B2 longitud adj
475	B3SBE2	Num	8	SPECF7.1	Sub Total FFM B2 longitud adj
476	B3SBM2	Num	8	SPECF7.1	Sub Total Mass B2 longitud adj
477	B3SBP2	Num	8	SPECF7.1	Sub Total %Fat B2 longitud adj
478	B3TBF2	Num	8	SPECF7.1	Total Fat B2 longitud adj
479	B3TBE2	Num	8	SPECF7.1	Total FFM B2 longitud adj
480	B3TBM2	Num	8	SPECF7.1	Total Mass B2 longitud adj
481	B3TBP2	Num	8	SPECF7.1	Total %Fat B2 longitud adj
482	B3TKC2	Num	8	SPECF8.2	Trunk BMC B2 longitud adj
483	B3TBL2	Num	8	SPECF7.1	Total Lean B2 longitud adj
484	B3HDL2	Num	8	SPECF7.1	Head Lean B2 longitud adj
485	B3LAL2	Num	8	SPECF7.1	Left Arm Lean B2 longitud adj
486	B3RAL2	Num	8	SPECF7.1	Right Arm Lean B2 longitud adj
487	B3TKL2	Num	8	SPECF7.1	Trunk Lean B2 longitud adj
488	B3LLL2	Num	8	SPECF7.1	Left Leg Lean B2 longitud adj
489	B3RLL2	Num	8	SPECF7.1	Right Leg Lean B2 longitud adj
490	B3SBL2	Num	8	SPECF7.1	Sub Total Lean B2 longitud adj
491	B3WBID2	Char	9	$9.	Whole Body scan Id B2
492	B32HPDYS	Num	8	SPECF.	Days since B2
493	B32HPYRS	Num	8	SPECF.	Years since B2
494	B32DTHA	Num	8	SPECF.	Total Hip Area abs change since B2
495	B32DTHC	Num	8	SPECF.	Total Hip BMC abs change since B2
496	B32DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B2
497	B32DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B2
498	B32DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B2
499	B32DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B2
500	B32DTRA	Num	8	SPECF.	Trochanteric Area abs change since B2
501	B32DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B2
502	B32DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B2
503	B32DITA	Num	8	SPECF.	Intertrochanter Area abs change since B2
504	B32DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B2

Num	Variable	Type	Len	Format	Label
505	B32DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B2
506	B32DWDA	Num	8	SPECF.	Wards Area abs change since B2
507	B32DWDC	Num	8	SPECF.	Wards BMC abs change since B2
508	B32DWDD	Num	8	SPECF.	Wards BMD abs change since B2
509	B32PTHA	Num	8	SPECF.	Total Hip Area % change since B2
510	B32PTHC	Num	8	SPECF.	Total Hip BMC % change since B2
511	B32PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B2
512	B32PFNA	Num	8	SPECF.	Femoral Neck Area % change since B2
513	B32PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B2
514	B32PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B2
515	B32PTRA	Num	8	SPECF.	Trochanteric Area % change since B2
516	B32PTRC	Num	8	SPECF.	Trochanteric BMC % change since B2
517	B32PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B2
518	B32PITA	Num	8	SPECF.	Intertrochanter Area % change since B2
519	B32PITC	Num	8	SPECF.	Intertrochanter BMC % change since B2
520	B32PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B2
521	B32PWDA	Num	8	SPECF.	Wards Area % change since B2
522	B32PWDC	Num	8	SPECF.	Wards BMC % change since B2
523	B32PWDD	Num	8	SPECF.	Wards BMD % change since B2
524	B32SPDYS	Num	8	SPECF.	Days since B2
525	B32SPYRS	Num	8	SPECF.	Years since B2
526	B32DTLA	Num	8	SPECF.	Total Spine Area abs change since B2
527	B32DTLC	Num	8	SPECF.	Total Spine BMC abs change since B2
528	B32DTLD	Num	8	SPECF.	Total Spine BMD abs change since B2
529	B32DL1A	Num	8	SPECF.	L1 Area (cm2) abs change since B2
530	B32DL1C	Num	8	SPECF.	L1 BMC (g) abs change since B2
531	B32DL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since B2
532	B32DL2A	Num	8	SPECF.	L2 Area (cm2) abs change since B2
533	B32DL2C	Num	8	SPECF.	L2 BMC (g) abs change since B2
534	B32DL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since B2
535	B32DL3A	Num	8	SPECF.	L3 Area (cm2) abs change since B2
536	B32DL3C	Num	8	SPECF.	L3 BMC (g) abs change since B2
537	B32DL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since B2
538	B32DL4A	Num	8	SPECF.	L4 Area (cm2) abs change since B2
539	B32DL4C	Num	8	SPECF.	L4 BMC (g) abs change since B2
540	B32DL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since B2
541	B32PTLA	Num	8	SPECF.	Total Spine Area % change since B2
542	B32PTLC	Num	8	SPECF.	Total Spine BMC % change since B2
543	B32PTLD	Num	8	SPECF.	Total Spine BMD % change since B2

Num	Variable	Type	Len	Format	Label
544	B32PL1A	Num	8	SPECF.	L1 Area % change since B2
545	B32PL1C	Num	8	SPECF.	L1 BMC % change since B2
546	B32PL1D	Num	8	SPECF.	L1 BMD % change since B2
547	B32PL2A	Num	8	SPECF.	L2 Area % change since B2
548	B32PL2C	Num	8	SPECF.	L2 BMC % change since B2
549	B32PL2D	Num	8	SPECF.	L2 BMD % change since B2
550	B32PL3A	Num	8	SPECF.	L3 Area % change since B2
551	B32PL3C	Num	8	SPECF.	L3 BMC % change since B2
552	B32PL3D	Num	8	SPECF.	L3 BMD % change since B2
553	B32PL4A	Num	8	SPECF.	L4 Area % change since B2
554	B32PL4C	Num	8	SPECF.	L4 BMC % change since B2
555	B32PL4D	Num	8	SPECF.	L4 BMD % change since B2
556	B32WBDYS	Num	8	SPECF.	Days since B2
557	B32WBYRS	Num	8	SPECF.	Years since B2
558	B32DTBA	Num	8	SPECF.	WBody Total Area abs change since B2
559	B32DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B2
560	B32DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B2
561	B32DHDA	Num	8	SPECF.	Head Area abs change since B2
562	B32DHDC	Num	8	SPECF.	Head BMC abs change since B2
563	B32DHDD	Num	8	SPECF.	Head BMD abs change since B2
564	B32DLAA	Num	8	SPECF.	Left Arm Area abs change since B2
565	B32DLAC	Num	8	SPECF.	Left Arm BMC abs change since B2
566	B32DLAD	Num	8	SPECF.	Left Arm BMD abs change since B2
567	B32DRAA	Num	8	SPECF.	Right Arm Area abs change since B2
568	B32DRAC	Num	8	SPECF.	Right Arm BMC abs change since B2
569	B32DRAD	Num	8	SPECF.	Right Arm BMD abs change since B2
570	B32DLRA	Num	8	SPECF.	Left Rib Area abs change since B2
571	B32DLRC	Num	8	SPECF.	Left Rib BMC abs change since B2
572	B32DLRD	Num	8	SPECF.	Left Rib BMD abs change since B2
573	B32DRRA	Num	8	SPECF.	Right Rib Area abs change since B2
574	B32DRRC	Num	8	SPECF.	Right Rib BMC abs change since B2
575	B32DRRD	Num	8	SPECF.	Right Rib BMD abs change since B2
576	B32DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B2
577	B32DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B2
578	B32DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B2
579	B32DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B2
580	B32DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B2
581	B32DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B2
582	B32DPEA	Num	8	SPECF.	Pelvic Area abs change since B2

Num	Variable	Type	Len	Format	Label
583	B32DPEC	Num	8	SPECF.	Pelvic BMC abs change since B2
584	B32DPED	Num	8	SPECF.	Pelvic BMD abs change since B2
585	B32DLLA	Num	8	SPECF.	Left Leg Area abs change since B2
586	B32DLLC	Num	8	SPECF.	Left Leg BMC abs change since B2
587	B32DLLD	Num	8	SPECF.	Left Leg BMD abs change since B2
588	B32DRLA	Num	8	SPECF.	Right Leg Area abs change since B2
589	B32DRLC	Num	8	SPECF.	Right Leg BMC abs change since B2
590	B32DRLD	Num	8	SPECF.	Right Leg BMD abs change since B2
591	B32DBRF	Num	8	SPECF.	Brain Fat abs change since B2
592	B32DHDF	Num	8	SPECF.	Head Fat abs change since B2
593	B32DHDE	Num	8	SPECF.	Head FFM abs change since B2
594	B32DHDM	Num	8	SPECF.	Head Mass abs change since B2
595	B32DHDP	Num	8	SPECF.	Head %Fat abs change since B2
596	B32DLAF	Num	8	SPECF.	Left Arm Fat abs change since B2
597	B32DLAE	Num	8	SPECF.	Left Arm FFM abs change since B2
598	B32DLAM	Num	8	SPECF.	Left Arm Mass abs change since B2
599	B32DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B2
600	B32DRAF	Num	8	SPECF.	Right Arm Fat abs change since B2
601	B32DRAE	Num	8	SPECF.	Right Arm FFM abs change since B2
602	B32DRAM	Num	8	SPECF.	Right Arm Mass abs change since B2
603	B32DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B2
604	B32DTKF	Num	8	SPECF.	Trunk Fat abs change since B2
605	B32DTKE	Num	8	SPECF.	Trunk FFM abs change since B2
606	B32DTKM	Num	8	SPECF.	Trunk Mass abs change since B2
607	B32DTKP	Num	8	SPECF.	Trunk %Fat abs change since B2
608	B32DLLF	Num	8	SPECF.	Left Leg Fat abs change since B2
609	B32DLLE	Num	8	SPECF.	Left Leg FFM abs change since B2
610	B32DLLM	Num	8	SPECF.	Left Leg Mass abs change since B2
611	B32DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B2
612	B32DRLF	Num	8	SPECF.	Right Leg Fat abs change since B2
613	B32DRLE	Num	8	SPECF.	Right Leg FFM abs change since B2
614	B32DRLM	Num	8	SPECF.	Right Leg Mass abs change since B2
615	B32DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B2
616	B32DTBF	Num	8	SPECF.	Total Fat abs change since B2
617	B32DTBE	Num	8	SPECF.	Total FFM abs change since B2
618	B32DTBM	Num	8	SPECF.	Total Mass abs change since B2
619	B32DTBP	Num	8	SPECF.	Total %Fat abs change since B2
620	B32DTKC	Num	8	SPECF.	Trunk BMC abs change since B2
621	B32DTBL	Num	8	SPECF.	Total Lean abs change since B2

Num	Variable	Type	Len	Format	Label
622	B32DHDL	Num	8	SPECF.	Head Lean abs change since B2
623	B32DLAL	Num	8	SPECF.	Left Arm Lean abs change since B2
624	B32DRAL	Num	8	SPECF.	Right Arm Lean abs change since B2
625	B32DTKL	Num	8	SPECF.	Trunk Lean abs change since B2
626	B32DLLL	Num	8	SPECF.	Left Leg Lean abs change since B2
627	B32DRLL	Num	8	SPECF.	Right Leg Lean abs change since B2
628	B32DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B2
629	B32DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B2
630	B32DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B2
631	B32DSBF	Num	8	SPECF.	Sub Total Fat abs change since B2
632	B32DSBE	Num	8	SPECF.	Sub Total FFM abs change since B2
633	B32DSBM	Num	8	SPECF.	Sub Total Mass abs change since B2
634	B32DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B2
635	B32DSBL	Num	8	SPECF.	Sub Total Lean abs change since B2
636	B32PTBA	Num	8	SPECF.	Whole Body Total Area % change since B2
637	B32PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B2
638	B32PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B2
639	B32PHDA	Num	8	SPECF.	Head Area % change since B2
640	B32PHDC	Num	8	SPECF.	Head BMC % change since B2
641	B32PHDD	Num	8	SPECF.	Head BMD % change since B2
642	B32PLAA	Num	8	SPECF.	Left Arm Area % change since B2
643	B32PLAC	Num	8	SPECF.	Left Arm BMC % change since B2
644	B32PLAD	Num	8	SPECF.	Left Arm BMD % change since B2
645	B32PRAA	Num	8	SPECF.	Right Arm Area % change since B2
646	B32PRAC	Num	8	SPECF.	Right Arm BMC % change since B2
647	B32PRAD	Num	8	SPECF.	Right Arm BMD % change since B2
648	B32PLRA	Num	8	SPECF.	Left Rib Area % change since B2
649	B32PLRC	Num	8	SPECF.	Left Rib BMC % change since B2
650	B32PLRD	Num	8	SPECF.	Left Rib BMD % change since B2
651	B32PRRA	Num	8	SPECF.	Right Rib Area % change since B2
652	B32PRRC	Num	8	SPECF.	Right Rib BMC % change since B2
653	B32PRRD	Num	8	SPECF.	Right Rib BMD % change since B2
654	B32PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B2
655	B32PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B2
656	B32PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B2
657	B32PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B2
658	B32PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B2
659	B32PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B2
660	B32PPEA	Num	8	SPECF.	Pelvic Area % change since B2

Num	Variable	Type	Len	Format	Label
661	B32PPEC	Num	8	SPECF.	Pelvic BMC % change since B2
662	B32PPED	Num	8	SPECF.	Pelvic BMD % change since B2
663	B32PLLA	Num	8	SPECF.	Left Leg Area % change since B2
664	B32PLLC	Num	8	SPECF.	Left Leg BMC % change since B2
665	B32PLLD	Num	8	SPECF.	Left Leg BMD % change since B2
666	B32PRLA	Num	8	SPECF.	Right Leg Area % change since B2
667	B32PRLC	Num	8	SPECF.	Right Leg BMC % change since B2
668	B32PRLD	Num	8	SPECF.	Right Leg BMD % change since B2
669	B32PBRF	Num	8	SPECF.	Brain Fat % change since B2
670	B32PHDF	Num	8	SPECF.	Head Fat % change since B2
671	B32PHDE	Num	8	SPECF.	Head FFM % change since B2
672	B32PHDM	Num	8	SPECF.	Head Mass % change since B2
673	B32PHDP	Num	8	SPECF.	Head %Fat % change since B2
674	B32PLAF	Num	8	SPECF.	Left Arm Fat % change since B2
675	B32PLAE	Num	8	SPECF.	Left Arm FFM % change since B2
676	B32PLAM	Num	8	SPECF.	Left Arm Mass % change since B2
677	B32PLAP	Num	8	SPECF.	Left Arm %Fat % change since B2
678	B32PRAF	Num	8	SPECF.	Right Arm Fat % change since B2
679	B32PRAE	Num	8	SPECF.	Right Arm FFM % change since B2
680	B32PRAM	Num	8	SPECF.	Right Arm Mass % change since B2
681	B32PRAP	Num	8	SPECF.	Right Arm %Fat % change since B2
682	B32PTKF	Num	8	SPECF.	Trunk Fat % change since B2
683	B32PTKE	Num	8	SPECF.	Trunk FFM % change since B2
684	B32PTKM	Num	8	SPECF.	Trunk Mass % change since B2
685	B32PTKP	Num	8	SPECF.	Trunk %Fat % change since B2
686	B32PLLF	Num	8	SPECF.	Left Leg Fat % change since B2
687	B32PLLE	Num	8	SPECF.	Left Leg FFM % change since B2
688	B32PLLM	Num	8	SPECF.	Left Leg Mass % change since B2
689	B32PLLP	Num	8	SPECF.	Left Leg %Fat % change since B2
690	B32PRLF	Num	8	SPECF.	Right Leg Fat % change since B2
691	B32PRLE	Num	8	SPECF.	Right Leg FFM % change since B2
692	B32PRLM	Num	8	SPECF.	Right Leg Mass % change since B2
693	B32PRLP	Num	8	SPECF.	Right Leg %Fat % change since B2
694	B32PTBF	Num	8	SPECF.	Total Fat % change since B2
695	B32PTBE	Num	8	SPECF.	Total FFM % change since B2
696	B32PTBM	Num	8	SPECF.	Total Mass % change since B2
697	B32PTBP	Num	8	SPECF.	Total %Fat % change since B2
698	B32PTKC	Num	8	SPECF.	Trunk BMC % change since B2
699	B32PTBL	Num	8	SPECF.	Total Lean % change since B2

Num	Variable	Type	Len	Format	Label
700	B32PHDL	Num	8	SPECF.	Head Lean % change since B2
701	B32PLAL	Num	8	SPECF.	Left Arm Lean % change since B2
702	B32PRAL	Num	8	SPECF.	Right Arm Lean % change since B2
703	B32PTKL	Num	8	SPECF.	Trunk Lean % change since B2
704	B32PLLL	Num	8	SPECF.	Left Leg Lean % change since B2
705	B32PRLL	Num	8	SPECF.	Right Leg Lean % change since B2
706	B32PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B2
707	B32PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B2
708	B32PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B2
709	B32PSBF	Num	8	SPECF.	Sub Total Fat % change since B2
710	B32PSBE	Num	8	SPECF.	Sub Total FFM % change since B2
711	B32PSBM	Num	8	SPECF.	Sub Total Mass % change since B2
712	B32PSBP	Num	8	SPECF.	Sub Total %Fat % change since B2
713	B32PSBL	Num	8	SPECF.	Sub Total Lean % change since B2
714	B3HPQDRS	Char	12	$QDRFMT.	Hip scan QDR number BS
715	B3TRAS	Num	8	SPECF6.2	Trochanteric Area BS longitud adj
716	B3TRCS	Num	8	SPECF6.2	Trochanteric BMC BS longitud adj
717	B3TRDS	Num	8	SPECF6.3	Corrected Trochanter BMD BS longitud adj
718	B3ITAS	Num	8	SPECF6.2	Intertrochanteric Area BS longitud adj
719	B3ITCS	Num	8	SPECF6.2	Intertrochanteric BMC BS longitud adj
720	B3ITDS	Num	8	SPECF6.3	Corrected Intertroch BMD BS longitud adj
721	B3FNAS	Num	8	SPECF6.2	Femoral Neck Area BS longitud adj
722	B3FNCS	Num	8	SPECF6.2	Femoral Neck BMC BS longitud adj
723	B3FNDS	Num	8	SPECF6.3	Corrected Femoral Neck BMD BS longitud adj
724	B3WDAS	Num	8	SPECF6.2	Wards Area BS longitud adj
725	B3WDCS	Num	8	SPECF6.2	Wards BMC BS longitud adj
726	B3WDDS	Num	8	SPECF6.3	Wards BMD BS longitud adj
727	B3THAS	Num	8	SPECF6.2	Total Hip Area BS longitud adj
728	B3THCS	Num	8	SPECF6.2	Total Hip BMC BS longitud adj
729	B3THDS	Num	8	SPECF6.3	Corrected Total Hip BMD BS longitud adj
730	B3HPADTS	Num	8	MMDDYY10.	Hip scan analysis date BS
731	B3HPDATS	Num	8	MMDDYY10.	Hip scan date BS
732	B3HPTYPS	Num	8	F_ST.	Hip scan type BS
733	B3HPMODS	Num	8	F_SM.	Hip scan mode BS
734	B3HPCODS	Char	5	$5.	Hip scan operator code BS
735	B3HPPROS	Num	8	SPECF.	Hip scan protocol BS
736	B3HPSIDS	Char	1	$1.	Hip side BS
737	B3HPIDS	Char	9	$9.	Hip scan Id BS
738	B3WBQDRS	Char	12	$QDRFMT.	Whole Body scan QDR number BS

Num	Variable	Type	Len	Format	Label
739	B3TBAS	Num	8	SPECF8.2	Whole Body Total Area BS longitud adj
740	B3TBCS	Num	8	SPECF8.2	Whole Body Total BMC BS longitud adj
741	B3TBDS	Num	8	SPECF6.3	Whole Body Total BMD BS longitud adj
742	B3SBAS	Num	8	SPECF8.2	Whole Body Sub Total Area BS longitud adj
743	B3SBCS	Num	8	SPECF8.2	Whole Body Sub Total BMC BS longitud adj
744	B3SBDS	Num	8	SPECF6.3	Whole Body Sub Total BMD BS longitud adj
745	B3HDAS	Num	8	SPECF8.2	Head Area BS longitud adj
746	B3HDCS	Num	8	SPECF8.2	Head BMC BS longitud adj
747	B3HDDS	Num	8	SPECF6.3	Head BMD BS longitud adj
748	B3LAAS	Num	8	SPECF8.2	Left Arm Area BS longitud adj
749	B3LACS	Num	8	SPECF8.2	Left Arm BMC BS longitud adj
750	B3LADS	Num	8	SPECF6.3	Left Arm BMD BS longitud adj
751	B3RAAS	Num	8	SPECF8.2	Right Arm Area BS longitud adj
752	B3RACS	Num	8	SPECF8.2	Right Arm BMC BS longitud adj
753	B3RADS	Num	8	SPECF6.3	Right Arm BMD BS longitud adj
754	B3LRAS	Num	8	SPECF8.2	Left Rib Area BS longitud adj
755	B3LRCS	Num	8	SPECF8.2	Left Rib BMC BS longitud adj
756	B3LRDS	Num	8	SPECF6.3	Left Rib BMD BS longitud adj
757	B3RRAS	Num	8	SPECF8.2	Right Rib Area BS longitud adj
758	B3RRCS	Num	8	SPECF8.2	Right Rib BMC BS longitud adj
759	B3RRDS	Num	8	SPECF6.3	Right Rib BMD BS longitud adj
760	B3TSAS	Num	8	SPECF8.2	Thoracic Spine Area BS longitud adj
761	B3TSCS	Num	8	SPECF8.2	Thoracic Spine BMC BS longitud adj
762	B3TSDS	Num	8	SPECF6.3	Thoracic Spine BMD BS longitud adj
763	B3LSAS	Num	8	SPECF8.2	Lumbar Spine Area BS longitud adj
764	B3LSCS	Num	8	SPECF8.2	Lumbar Spine BMC BS longitud adj
765	B3LSDS	Num	8	SPECF6.3	Lumbar Spine BMD BS longitud adj
766	B3PEAS	Num	8	SPECF8.2	Pelvic Area BS longitud adj
767	B3PECS	Num	8	SPECF8.2	Pelvic BMC BS longitud adj
768	B3PEDS	Num	8	SPECF6.3	Pelvic BMD BS longitud adj
769	B3LLAS	Num	8	SPECF8.2	Left Leg Area BS longitud adj
770	B3LLCS	Num	8	SPECF8.2	Left Leg BMC BS longitud adj
771	B3LLDS	Num	8	SPECF6.3	Left Leg BMD BS longitud adj
772	B3RLAS	Num	8	SPECF8.2	Right Leg Area BS longitud adj
773	B3RLCS	Num	8	SPECF8.2	Right Leg BMC BS longitud adj
774	B3RLDS	Num	8	SPECF6.3	Right Leg BMD BS longitud adj
775	B3WBADTS	Num	8	MMDDYY10.	Whole Body scan analysis date BS
776	B3WBDATS	Num	8	MMDDYY10.	Whole Body scan date BS
777	B3WBTYPS	Num	8	F_ST.	Whole Body scan type BS

Num	Variable	Type	Len	Format	Label
778	B3WBMODS	Num	8	F_SM.	Whole Body scan mode BS
779	B3WBCODS	Char	5	$5.	Whole Body scan operator code BS
780	B3WBPROS	Num	8	SPECF.	Whole Body scan protocol BS
781	B3BRFS	Num	8	SPECF7.1	Brain Fat BS longitud adj
782	B3HDFS	Num	8	SPECF7.1	Head Fat BS longitud adj
783	B3HDES	Num	8	SPECF7.1	Head FFM BS longitud adj
784	B3HDMS	Num	8	SPECF7.1	Head Mass BS longitud adj
785	B3HDPS	Num	8	SPECF7.1	Head %Fat BS longitud adj
786	B3LAFS	Num	8	SPECF7.1	Left Arm Fat BS longitud adj
787	B3LAES	Num	8	SPECF7.1	Left Arm FFM BS longitud adj
788	B3LAMS	Num	8	SPECF7.1	Left Arm Mass BS longitud adj
789	B3LAPS	Num	8	SPECF7.1	Left Arm %Fat BS longitud adj
790	B3RAFS	Num	8	SPECF7.1	Right Arm Fat BS longitud adj
791	B3RAES	Num	8	SPECF7.1	Right Arm FFM BS longitud adj
792	B3RAMS	Num	8	SPECF7.1	Right Arm Mass BS longitud adj
793	B3RAPS	Num	8	SPECF7.1	Right Arm %Fat BS longitud adj
794	B3TKFS	Num	8	SPECF7.1	Trunk Fat BS longitud adj
795	B3TKES	Num	8	SPECF7.1	Trunk FFM BS longitud adj
796	B3TKMS	Num	8	SPECF7.1	Trunk Mass BS longitud adj
797	B3TKPS	Num	8	SPECF7.1	Trunk %Fat BS longitud adj
798	B3LLFS	Num	8	SPECF7.1	Left Leg Fat BS longitud adj
799	B3LLES	Num	8	SPECF7.1	Left Leg FFM BS longitud adj
800	B3LLMS	Num	8	SPECF7.1	Left Leg Mass BS longitud adj
801	B3LLPS	Num	8	SPECF7.1	Left Leg %Fat BS longitud adj
802	B3RLFS	Num	8	SPECF7.1	Right Leg Fat BS longitud adj
803	B3RLES	Num	8	SPECF7.1	Right Leg FFM BS longitud adj
804	B3RLMS	Num	8	SPECF7.1	Right Leg Mass BS longitud adj
805	B3RLPS	Num	8	SPECF7.1	Right Leg %Fat BS longitud adj
806	B3SBFS	Num	8	SPECF7.1	Sub Total Fat BS longitud adj
807	B3SBES	Num	8	SPECF7.1	Sub Total FFM BS longitud adj
808	B3SBMS	Num	8	SPECF7.1	Sub Total Mass BS longitud adj
809	B3SBPS	Num	8	SPECF7.1	Sub Total %Fat BS longitud adj
810	B3TBFS	Num	8	SPECF7.1	Total Fat BS longitud adj
811	B3TBES	Num	8	SPECF7.1	Total FFM BS longitud adj
812	B3TBMS	Num	8	SPECF7.1	Total Mass BS longitud adj
813	B3TBPS	Num	8	SPECF7.1	Total %Fat BS longitud adj
814	B3TKCS	Num	8	SPECF8.2	Trunk BMC BS longitud adj
815	B3TBLS	Num	8	SPECF7.1	Total Lean BS longitud adj
816	B3HDLS	Num	8	SPECF7.1	Head Lean BS longitud adj

Num	Variable	Type	Len	Format	Label
817	B3LALS	Num	8	SPECF7.1	Left Arm Lean BS longitud adj
818	B3RALS	Num	8	SPECF7.1	Right Arm Lean BS longitud adj
819	B3TKLS	Num	8	SPECF7.1	Trunk Lean BS longitud adj
820	B3LLLS	Num	8	SPECF7.1	Left Leg Lean BS longitud adj
821	B3RLLS	Num	8	SPECF7.1	Right Leg Lean BS longitud adj
822	B3SBLS	Num	8	SPECF7.1	Sub Total Lean BS longitud adj
823	B3WBIDS	Char	9	$9.	Whole Body scan Id BS
824	B3SHPDYS	Num	8	SPECF.	Days since BS
825	B3SHPYRS	Num	8	SPECF.	Years since BS
826	B3SDTHA	Num	8	SPECF.	Total Hip Area abs change since BS
827	B3SDTHC	Num	8	SPECF.	Total Hip BMC abs change since BS
828	B3SDTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since BS
829	B3SDFNA	Num	8	SPECF.	Femoral Neck Area abs change since BS
830	B3SDFNC	Num	8	SPECF.	Femoral Neck BMC abs change since BS
831	B3SDFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since BS
832	B3SDTRA	Num	8	SPECF.	Trochanteric Area abs change since BS
833	B3SDTRC	Num	8	SPECF.	Trochanteric BMC abs change since BS
834	B3SDTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since BS
835	B3SDITA	Num	8	SPECF.	Intertrochanter Area abs change since BS
836	B3SDITC	Num	8	SPECF.	Intertrochanter BMC abs change since BS
837	B3SDITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since BS
838	B3SDWDA	Num	8	SPECF.	Wards Area abs change since BS
839	B3SDWDC	Num	8	SPECF.	Wards BMC abs change since BS
840	B3SDWDD	Num	8	SPECF.	Wards BMD abs change since BS
841	B3SPTHA	Num	8	SPECF.	Total Hip Area % change since BS
842	B3SPTHC	Num	8	SPECF.	Total Hip BMC % change since BS
843	B3SPTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since BS
844	B3SPFNA	Num	8	SPECF.	Femoral Neck Area % change since BS
845	B3SPFNC	Num	8	SPECF.	Femoral Neck BMC % change since BS
846	B3SPFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since BS
847	B3SPTRA	Num	8	SPECF.	Trochanteric Area % change since BS
848	B3SPTRC	Num	8	SPECF.	Trochanteric BMC % change since BS
849	B3SPTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since BS
850	B3SPITA	Num	8	SPECF.	Intertrochanter Area % change since BS
851	B3SPITC	Num	8	SPECF.	Intertrochanter BMC % change since BS
852	B3SPITD	Num	8	SPECF.	Corrected Intertroch BMD % change since BS
853	B3SPWDA	Num	8	SPECF.	Wards Area % change since BS
854	B3SPWDC	Num	8	SPECF.	Wards BMC % change since BS
855	B3SPWDD	Num	8	SPECF.	Wards BMD % change since BS

Num	Variable	Type	Len	Format	Label
856	B3SWBDYS	Num	8	SPECF.	Days since BS
857	B3SWBYRS	Num	8	SPECF.	Years since BS
858	B3SDTBA	Num	8	SPECF.	WBody Total Area abs change since BS
859	B3SDTBC	Num	8	SPECF.	Whole Body Total BMC abs change since BS
860	B3SDTBD	Num	8	SPECF.	Whole Body Total BMD abs change since BS
861	B3SDHDA	Num	8	SPECF.	Head Area abs change since BS
862	B3SDHDC	Num	8	SPECF.	Head BMC abs change since BS
863	B3SDHDD	Num	8	SPECF.	Head BMD abs change since BS
864	B3SDLAA	Num	8	SPECF.	Left Arm Area abs change since BS
865	B3SDLAC	Num	8	SPECF.	Left Arm BMC abs change since BS
866	B3SDLAD	Num	8	SPECF.	Left Arm BMD abs change since BS
867	B3SDRAA	Num	8	SPECF.	Right Arm Area abs change since BS
868	B3SDRAC	Num	8	SPECF.	Right Arm BMC abs change since BS
869	B3SDRAD	Num	8	SPECF.	Right Arm BMD abs change since BS
870	B3SDLRA	Num	8	SPECF.	Left Rib Area abs change since BS
871	B3SDLRC	Num	8	SPECF.	Left Rib BMC abs change since BS
872	B3SDLRD	Num	8	SPECF.	Left Rib BMD abs change since BS
873	B3SDRRA	Num	8	SPECF.	Right Rib Area abs change since BS
874	B3SDRRC	Num	8	SPECF.	Right Rib BMC abs change since BS
875	B3SDRRD	Num	8	SPECF.	Right Rib BMD abs change since BS
876	B3SDTSA	Num	8	SPECF.	Thoracic Spine Area abs change since BS
877	B3SDTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since BS
878	B3SDTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since BS
879	B3SDLSA	Num	8	SPECF.	Lumbar Spine Area abs change since BS
880	B3SDLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since BS
881	B3SDLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since BS
882	B3SDPEA	Num	8	SPECF.	Pelvic Area abs change since BS
883	B3SDPEC	Num	8	SPECF.	Pelvic BMC abs change since BS
884	B3SDPED	Num	8	SPECF.	Pelvic BMD abs change since BS
885	B3SDLLA	Num	8	SPECF.	Left Leg Area abs change since BS
886	B3SDLLC	Num	8	SPECF.	Left Leg BMC abs change since BS
887	B3SDLLD	Num	8	SPECF.	Left Leg BMD abs change since BS
888	B3SDRLA	Num	8	SPECF.	Right Leg Area abs change since BS
889	B3SDRLC	Num	8	SPECF.	Right Leg BMC abs change since BS
890	B3SDRLD	Num	8	SPECF.	Right Leg BMD abs change since BS
891	B3SDBRF	Num	8	SPECF.	Brain Fat abs change since BS
892	B3SDHDF	Num	8	SPECF.	Head Fat abs change since BS
893	B3SDHDE	Num	8	SPECF.	Head FFM abs change since BS
894	B3SDHDM	Num	8	SPECF.	Head Mass abs change since BS

Num	Variable	Type	Len	Format	Label
895	B3SDHDP	Num	8	SPECF.	Head %Fat abs change since BS
896	B3SDLAF	Num	8	SPECF.	Left Arm Fat abs change since BS
897	B3SDLAE	Num	8	SPECF.	Left Arm FFM abs change since BS
898	B3SDLAM	Num	8	SPECF.	Left Arm Mass abs change since BS
899	B3SDLAP	Num	8	SPECF.	Left Arm %Fat abs change since BS
900	B3SDRAF	Num	8	SPECF.	Right Arm Fat abs change since BS
901	B3SDRAE	Num	8	SPECF.	Right Arm FFM abs change since BS
902	B3SDRAM	Num	8	SPECF.	Right Arm Mass abs change since BS
903	B3SDRAP	Num	8	SPECF.	Right Arm %Fat abs change since BS
904	B3SDTKF	Num	8	SPECF.	Trunk Fat abs change since BS
905	B3SDTKE	Num	8	SPECF.	Trunk FFM abs change since BS
906	B3SDTKM	Num	8	SPECF.	Trunk Mass abs change since BS
907	B3SDTKP	Num	8	SPECF.	Trunk %Fat abs change since BS
908	B3SDLLF	Num	8	SPECF.	Left Leg Fat abs change since BS
909	B3SDLLE	Num	8	SPECF.	Left Leg FFM abs change since BS
910	B3SDLLM	Num	8	SPECF.	Left Leg Mass abs change since BS
911	B3SDLLP	Num	8	SPECF.	Left Leg %Fat abs change since BS
912	B3SDRLF	Num	8	SPECF.	Right Leg Fat abs change since BS
913	B3SDRLE	Num	8	SPECF.	Right Leg FFM abs change since BS
914	B3SDRLM	Num	8	SPECF.	Right Leg Mass abs change since BS
915	B3SDRLP	Num	8	SPECF.	Right Leg %Fat abs change since BS
916	B3SDTBF	Num	8	SPECF.	Total Fat abs change since BS
917	B3SDTBE	Num	8	SPECF.	Total FFM abs change since BS
918	B3SDTBM	Num	8	SPECF.	Total Mass abs change since BS
919	B3SDTBP	Num	8	SPECF.	Total %Fat abs change since BS
920	B3SDTKC	Num	8	SPECF.	Trunk BMC abs change since BS
921	B3SDTBL	Num	8	SPECF.	Total Lean abs change since BS
922	B3SDHDL	Num	8	SPECF.	Head Lean abs change since BS
923	B3SDLAL	Num	8	SPECF.	Left Arm Lean abs change since BS
924	B3SDRAL	Num	8	SPECF.	Right Arm Lean abs change since BS
925	B3SDTKL	Num	8	SPECF.	Trunk Lean abs change since BS
926	B3SDLLL	Num	8	SPECF.	Left Leg Lean abs change since BS
927	B3SDRLL	Num	8	SPECF.	Right Leg Lean abs change since BS
928	B3SDSBA	Num	8	SPECF.	WBody Sub Total Area abs change since BS
929	B3SDSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since BS
930	B3SDSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since BS
931	B3SDSBF	Num	8	SPECF.	Sub Total Fat abs change since BS
932	B3SDSBE	Num	8	SPECF.	Sub Total FFM abs change since BS
933	B3SDSBM	Num	8	SPECF.	Sub Total Mass abs change since BS

Num	Variable	Type	Len	Format	Label
934	B3SDSBP	Num	8	SPECF.	Sub Total %Fat abs change since BS
935	B3SDSBL	Num	8	SPECF.	Sub Total Lean abs change since BS
936	B3SPTBA	Num	8	SPECF.	Whole Body Total Area % change since BS
937	B3SPTBC	Num	8	SPECF.	Whole Body Total BMC % change since BS
938	B3SPTBD	Num	8	SPECF.	Whole Body Total BMD % change since BS
939	B3SPHDA	Num	8	SPECF.	Head Area % change since BS
940	B3SPHDC	Num	8	SPECF.	Head BMC % change since BS
941	B3SPHDD	Num	8	SPECF.	Head BMD % change since BS
942	B3SPLAA	Num	8	SPECF.	Left Arm Area % change since BS
943	B3SPLAC	Num	8	SPECF.	Left Arm BMC % change since BS
944	B3SPLAD	Num	8	SPECF.	Left Arm BMD % change since BS
945	B3SPRAA	Num	8	SPECF.	Right Arm Area % change since BS
946	B3SPRAC	Num	8	SPECF.	Right Arm BMC % change since BS
947	B3SPRAD	Num	8	SPECF.	Right Arm BMD % change since BS
948	B3SPLRA	Num	8	SPECF.	Left Rib Area % change since BS
949	B3SPLRC	Num	8	SPECF.	Left Rib BMC % change since BS
950	B3SPLRD	Num	8	SPECF.	Left Rib BMD % change since BS
951	B3SPRRA	Num	8	SPECF.	Right Rib Area % change since BS
952	B3SPRRC	Num	8	SPECF.	Right Rib BMC % change since BS
953	B3SPRRD	Num	8	SPECF.	Right Rib BMD % change since BS
954	B3SPTSA	Num	8	SPECF.	Thoracic Spine Area % change since BS
955	B3SPTSC	Num	8	SPECF.	Thoracic Spine BMC % change since BS
956	B3SPTSD	Num	8	SPECF.	Thoracic Spine BMD % change since BS
957	B3SPLSA	Num	8	SPECF.	Lumbar Spine Area % change since BS
958	B3SPLSC	Num	8	SPECF.	Lumbar Spine BMC % change since BS
959	B3SPLSD	Num	8	SPECF.	Lumbar Spine BMD % change since BS
960	B3SPPEA	Num	8	SPECF.	Pelvic Area % change since BS
961	B3SPPEC	Num	8	SPECF.	Pelvic BMC % change since BS
962	B3SPPED	Num	8	SPECF.	Pelvic BMD % change since BS
963	B3SPLLA	Num	8	SPECF.	Left Leg Area % change since BS
964	B3SPLLC	Num	8	SPECF.	Left Leg BMC % change since BS
965	B3SPLLD	Num	8	SPECF.	Left Leg BMD % change since BS
966	B3SPRLA	Num	8	SPECF.	Right Leg Area % change since BS
967	B3SPRLC	Num	8	SPECF.	Right Leg BMC % change since BS
968	B3SPRLD	Num	8	SPECF.	Right Leg BMD % change since BS
969	B3SPBRF	Num	8	SPECF.	Brain Fat % change since BS
970	B3SPHDF	Num	8	SPECF.	Head Fat % change since BS
971	B3SPHDE	Num	8	SPECF.	Head FFM % change since BS
972	B3SPHDM	Num	8	SPECF.	Head Mass % change since BS

Num	Variable	Type	Len	Format	Label
973	B3SPHDP	Num	8	SPECF.	Head %Fat % change since BS
974	B3SPLAF	Num	8	SPECF.	Left Arm Fat % change since BS
975	B3SPLAE	Num	8	SPECF.	Left Arm FFM % change since BS
976	B3SPLAM	Num	8	SPECF.	Left Arm Mass % change since BS
977	B3SPLAP	Num	8	SPECF.	Left Arm %Fat % change since BS
978	B3SPRAF	Num	8	SPECF.	Right Arm Fat % change since BS
979	B3SPRAE	Num	8	SPECF.	Right Arm FFM % change since BS
980	B3SPRAM	Num	8	SPECF.	Right Arm Mass % change since BS
981	B3SPRAP	Num	8	SPECF.	Right Arm %Fat % change since BS
982	B3SPTKF	Num	8	SPECF.	Trunk Fat % change since BS
983	B3SPTKE	Num	8	SPECF.	Trunk FFM % change since BS
984	B3SPTKM	Num	8	SPECF.	Trunk Mass % change since BS
985	B3SPTKP	Num	8	SPECF.	Trunk %Fat % change since BS
986	B3SPLLF	Num	8	SPECF.	Left Leg Fat % change since BS
987	B3SPLLE	Num	8	SPECF.	Left Leg FFM % change since BS
988	B3SPLLM	Num	8	SPECF.	Left Leg Mass % change since BS
989	B3SPLLP	Num	8	SPECF.	Left Leg %Fat % change since BS
990	B3SPRLF	Num	8	SPECF.	Right Leg Fat % change since BS
991	B3SPRLE	Num	8	SPECF.	Right Leg FFM % change since BS
992	B3SPRLM	Num	8	SPECF.	Right Leg Mass % change since BS
993	B3SPRLP	Num	8	SPECF.	Right Leg %Fat % change since BS
994	B3SPTBF	Num	8	SPECF.	Total Fat % change since BS
995	B3SPTBE	Num	8	SPECF.	Total FFM % change since BS
996	B3SPTBM	Num	8	SPECF.	Total Mass % change since BS
997	B3SPTBP	Num	8	SPECF.	Total %Fat % change since BS
998	B3SPTKC	Num	8	SPECF.	Trunk BMC % change since BS
999	B3SPTBL	Num	8	SPECF.	Total Lean % change since BS
1000	B3SPHDL	Num	8	SPECF.	Head Lean % change since BS
1001	B3SPLAL	Num	8	SPECF.	Left Arm Lean % change since BS
1002	B3SPRAL	Num	8	SPECF.	Right Arm Lean % change since BS
1003	B3SPTKL	Num	8	SPECF.	Trunk Lean % change since BS
1004	B3SPLLL	Num	8	SPECF.	Left Leg Lean % change since BS
1005	B3SPRLL	Num	8	SPECF.	Right Leg Lean % change since BS
1006	B3SPSBA	Num	8	SPECF.	WBody Sub Total Area % change since BS
1007	B3SPSBC	Num	8	SPECF.	WBody Sub Total BMC % change since BS
1008	B3SPSBD	Num	8	SPECF.	WBody Sub Total BMD % change since BS
1009	B3SPSBF	Num	8	SPECF.	Sub Total Fat % change since BS
1010	B3SPSBE	Num	8	SPECF.	Sub Total FFM % change since BS
1011	B3SPSBM	Num	8	SPECF.	Sub Total Mass % change since BS

Num	Variable	Type	Len	Format	Label
1012	B3SPSBP	Num	8	SPECF.	Sub Total %Fat % change since BS
1013	B3SPSBL	Num	8	SPECF.	Sub Total Lean % change since BS
1014	B3HPQDRD	Char	12	$QDRFMT.	Hip scan QDR number BD
1015	B3TRAD	Num	8	SPECF6.2	Trochanteric Area BD longitud adj
1016	B3TRCD	Num	8	SPECF6.2	Trochanteric BMC BD longitud adj
1017	B3TRDD	Num	8	SPECF6.3	Corrected Trochanter BMD BD longitud adj
1018	B3ITAD	Num	8	SPECF6.2	Intertrochanteric Area BD longitud adj
1019	B3ITCD	Num	8	SPECF6.2	Intertrochanteric BMC BD longitud adj
1020	B3ITDD	Num	8	SPECF6.3	Corrected Intertroch BMD BD longitud adj
1021	B3FNAD	Num	8	SPECF6.2	Femoral Neck Area BD longitud adj
1022	B3FNCD	Num	8	SPECF6.2	Femoral Neck BMC BD longitud adj
1023	B3FNDD	Num	8	SPECF6.3	Corrected Femoral Neck BMD BD longitud adj
1024	B3WDAD	Num	8	SPECF6.2	Wards Area BD longitud adj
1025	B3WDCD	Num	8	SPECF6.2	Wards BMC BD longitud adj
1026	B3WDDD	Num	8	SPECF6.3	Wards BMD BD longitud adj
1027	B3THAD	Num	8	SPECF6.2	Total Hip Area BD longitud adj
1028	B3THCD	Num	8	SPECF6.2	Total Hip BMC BD longitud adj
1029	B3THDD	Num	8	SPECF6.3	Corrected Total Hip BMD BD longitud adj
1030	B3HPADTD	Num	8	MMDDYY10.	Hip scan analysis date BD
1031	B3HPDATD	Num	8	MMDDYY10.	Hip scan date BD
1032	B3HPTYPD	Num	8	F_ST.	Hip scan type BD
1033	B3HPMODD	Num	8	F_SM.	Hip scan mode BD
1034	B3HPCODD	Char	5	$5.	Hip scan operator code BD
1035	B3HPPROD	Num	8	SPECF.	Hip scan protocol BD
1036	B3HPSIDD	Char	1	$1.	Hip side BD
1037	B3HPIDD	Char	9	$9.	Hip scan Id BD
1038	B3SPQDRD	Char	12	$QDRFMT.	Spine scan QDR number BD
1039	B3L1AD	Num	8	SPECF6.2	L1 Area (cm2) BD longitud adj
1040	B3L1CD	Num	8	SPECF6.2	L1 BMC (g) BD longitud adj
1041	B3L1DD	Num	8	SPECF6.3	L1 BMD (g/cm2) BD longitud adj
1042	B3L2AD	Num	8	SPECF6.2	L2 Area (cm2) BD longitud adj
1043	B3L2CD	Num	8	SPECF6.2	L2 BMC (g) BD longitud adj
1044	B3L2DD	Num	8	SPECF6.3	L2 BMD (g/cm2) BD longitud adj
1045	B3L3AD	Num	8	SPECF6.2	L3 Area (cm2) BD longitud adj
1046	B3L3CD	Num	8	SPECF6.2	L3 BMC (g) BD longitud adj
1047	B3L3DD	Num	8	SPECF6.3	L3 BMD (g/cm2) BD longitud adj
1048	B3L4AD	Num	8	SPECF6.2	L4 Area (cm2) BD longitud adj
1049	B3L4CD	Num	8	SPECF6.2	L4 BMC (g) BD longitud adj
1050	B3L4DD	Num	8	SPECF6.3	L4 BMD (g/cm2) BD longitud adj

Num	Variable	Type	Len	Format	Label
1051	B3TLAD	Num	8	SPECF6.2	Total Spine Area (cm2) BD longitud adj
1052	B3TLCD	Num	8	SPECF6.2	Total Spine BMC (g) BD longitud adj
1053	B3TLDD	Num	8	SPECF6.3	Total Spine BMD (g/cm2) BD longitud adj
1054	B3SPADTD	Num	8	MMDDYY10.	Spine scan analysis date BD
1055	B3SPDATD	Num	8	MMDDYY10.	Spine scan date BD
1056	B3SPTYPD	Num	8	F_ST.	Spine scan type BD
1057	B3SPMODD	Num	8	F_SM.	Spine scan mode BD
1058	B3SPCODD	Char	5	$5.	Spine scan operator code BD
1059	B3SPPROD	Num	8	SPECF.	Spine scan protocol BD
1060	B3SPIDD	Char	9	$9.	Spine scan Id BD
1061	B3WBQDRD	Char	12	$QDRFMT.	Whole Body scan QDR number BD
1062	B3TBAD	Num	8	SPECF8.2	Whole Body Total Area BD longitud adj
1063	B3TBCD	Num	8	SPECF8.2	Whole Body Total BMC BD longitud adj
1064	B3TBDD	Num	8	SPECF6.3	Whole Body Total BMD BD longitud adj
1065	B3SBAD	Num	8	SPECF8.2	Whole Body Sub Total Area BD longitud adj
1066	B3SBCD	Num	8	SPECF8.2	Whole Body Sub Total BMC BD longitud adj
1067	B3SBDD	Num	8	SPECF6.3	Whole Body Sub Total BMD BD longitud adj
1068	B3HDAD	Num	8	SPECF8.2	Head Area BD longitud adj
1069	B3HDCD	Num	8	SPECF8.2	Head BMC BD longitud adj
1070	B3HDDD	Num	8	SPECF6.3	Head BMD BD longitud adj
1071	B3LAAD	Num	8	SPECF8.2	Left Arm Area BD longitud adj
1072	B3LACD	Num	8	SPECF8.2	Left Arm BMC BD longitud adj
1073	B3LADD	Num	8	SPECF6.3	Left Arm BMD BD longitud adj
1074	B3RAAD	Num	8	SPECF8.2	Right Arm Area BD longitud adj
1075	B3RACD	Num	8	SPECF8.2	Right Arm BMC BD longitud adj
1076	B3RADD	Num	8	SPECF6.3	Right Arm BMD BD longitud adj
1077	B3LRAD	Num	8	SPECF8.2	Left Rib Area BD longitud adj
1078	B3LRCD	Num	8	SPECF8.2	Left Rib BMC BD longitud adj
1079	B3LRDD	Num	8	SPECF6.3	Left Rib BMD BD longitud adj
1080	B3RRAD	Num	8	SPECF8.2	Right Rib Area BD longitud adj
1081	B3RRCD	Num	8	SPECF8.2	Right Rib BMC BD longitud adj
1082	B3RRDD	Num	8	SPECF6.3	Right Rib BMD BD longitud adj
1083	B3TSAD	Num	8	SPECF8.2	Thoracic Spine Area BD longitud adj
1084	B3TSCD	Num	8	SPECF8.2	Thoracic Spine BMC BD longitud adj
1085	B3TSDD	Num	8	SPECF6.3	Thoracic Spine BMD BD longitud adj
1086	B3LSAD	Num	8	SPECF8.2	Lumbar Spine Area BD longitud adj
1087	B3LSCD	Num	8	SPECF8.2	Lumbar Spine BMC BD longitud adj
1088	B3LSDD	Num	8	SPECF6.3	Lumbar Spine BMD BD longitud adj
1089	B3PEAD	Num	8	SPECF8.2	Pelvic Area BD longitud adj

Num	Variable	Type	Len	Format	Label
1090	B3PECD	Num	8	SPECF8.2	Pelvic BMC BD longitud adj
1091	B3PEDD	Num	8	SPECF6.3	Pelvic BMD BD longitud adj
1092	B3LLAD	Num	8	SPECF8.2	Left Leg Area BD longitud adj
1093	B3LLCD	Num	8	SPECF8.2	Left Leg BMC BD longitud adj
1094	B3LLDD	Num	8	SPECF6.3	Left Leg BMD BD longitud adj
1095	B3RLAD	Num	8	SPECF8.2	Right Leg Area BD longitud adj
1096	B3RLCD	Num	8	SPECF8.2	Right Leg BMC BD longitud adj
1097	B3RLDD	Num	8	SPECF6.3	Right Leg BMD BD longitud adj
1098	B3WBADTD	Num	8	MMDDYY10.	Whole Body scan analysis date BD
1099	B3WBDATD	Num	8	MMDDYY10.	Whole Body scan date BD
1100	B3WBTYPD	Num	8	F_ST.	Whole Body scan type BD
1101	B3WBMODD	Num	8	F_SM.	Whole Body scan mode BD
1102	B3WBCODD	Char	5	$5.	Whole Body scan operator code BD
1103	B3WBPROD	Num	8	SPECF.	Whole Body scan protocol BD
1104	B3BRFD	Num	8	SPECF7.1	Brain Fat BD longitud adj
1105	B3HDFD	Num	8	SPECF7.1	Head Fat BD longitud adj
1106	B3HDED	Num	8	SPECF7.1	Head FFM BD longitud adj
1107	B3HDMD	Num	8	SPECF7.1	Head Mass BD longitud adj
1108	B3HDPD	Num	8	SPECF7.1	Head %Fat BD longitud adj
1109	B3LAFD	Num	8	SPECF7.1	Left Arm Fat BD longitud adj
1110	B3LAED	Num	8	SPECF7.1	Left Arm FFM BD longitud adj
1111	B3LAMD	Num	8	SPECF7.1	Left Arm Mass BD longitud adj
1112	B3LAPD	Num	8	SPECF7.1	Left Arm %Fat BD longitud adj
1113	B3RAFD	Num	8	SPECF7.1	Right Arm Fat BD longitud adj
1114	B3RAED	Num	8	SPECF7.1	Right Arm FFM BD longitud adj
1115	B3RAMD	Num	8	SPECF7.1	Right Arm Mass BD longitud adj
1116	B3RAPD	Num	8	SPECF7.1	Right Arm %Fat BD longitud adj
1117	B3TKFD	Num	8	SPECF7.1	Trunk Fat BD longitud adj
1118	B3TKED	Num	8	SPECF7.1	Trunk FFM BD longitud adj
1119	B3TKMD	Num	8	SPECF7.1	Trunk Mass BD longitud adj
1120	B3TKPD	Num	8	SPECF7.1	Trunk %Fat BD longitud adj
1121	B3LLFD	Num	8	SPECF7.1	Left Leg Fat BD longitud adj
1122	B3LLED	Num	8	SPECF7.1	Left Leg FFM BD longitud adj
1123	B3LLMD	Num	8	SPECF7.1	Left Leg Mass BD longitud adj
1124	B3LLPD	Num	8	SPECF7.1	Left Leg %Fat BD longitud adj
1125	B3RLFD	Num	8	SPECF7.1	Right Leg Fat BD longitud adj
1126	B3RLED	Num	8	SPECF7.1	Right Leg FFM BD longitud adj
1127	B3RLMD	Num	8	SPECF7.1	Right Leg Mass BD longitud adj
1128	B3RLPD	Num	8	SPECF7.1	Right Leg %Fat BD longitud adj

Num	Variable	Type	Len	Format	Label
1129	B3SBFD	Num	8	SPECF7.1	Sub Total Fat BD longitud adj
1130	B3SBED	Num	8	SPECF7.1	Sub Total FFM BD longitud adj
1131	B3SBMD	Num	8	SPECF7.1	Sub Total Mass BD longitud adj
1132	B3SBPD	Num	8	SPECF7.1	Sub Total %Fat BD longitud adj
1133	B3TBFD	Num	8	SPECF7.1	Total Fat BD longitud adj
1134	B3TBED	Num	8	SPECF7.1	Total FFM BD longitud adj
1135	B3TBMD	Num	8	SPECF7.1	Total Mass BD longitud adj
1136	B3TBPD	Num	8	SPECF7.1	Total %Fat BD longitud adj
1137	B3TKCD	Num	8	SPECF8.2	Trunk BMC BD longitud adj
1138	B3TBLD	Num	8	SPECF7.1	Total Lean BD longitud adj
1139	B3HDLD	Num	8	SPECF7.1	Head Lean BD longitud adj
1140	B3LALD	Num	8	SPECF7.1	Left Arm Lean BD longitud adj
1141	B3RALD	Num	8	SPECF7.1	Right Arm Lean BD longitud adj
1142	B3TKLD	Num	8	SPECF7.1	Trunk Lean BD longitud adj
1143	B3LLLD	Num	8	SPECF7.1	Left Leg Lean BD longitud adj
1144	B3RLLD	Num	8	SPECF7.1	Right Leg Lean BD longitud adj
1145	B3SBLD	Num	8	SPECF7.1	Sub Total Lean BD longitud adj
1146	B3WBIDD	Char	9	$9.	Whole Body scan Id BD
1147	B3DHPDYS	Num	8	SPECF.	Days since BD
1148	B3DHPYRS	Num	8	SPECF.	Years since BD
1149	B3DDTHA	Num	8	SPECF.	Total Hip Area abs change since BD
1150	B3DDTHC	Num	8	SPECF.	Total Hip BMC abs change since BD
1151	B3DDTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since BD
1152	B3DDFNA	Num	8	SPECF.	Femoral Neck Area abs change since BD
1153	B3DDFNC	Num	8	SPECF.	Femoral Neck BMC abs change since BD
1154	B3DDFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since BD
1155	B3DDTRA	Num	8	SPECF.	Trochanteric Area abs change since BD
1156	B3DDTRC	Num	8	SPECF.	Trochanteric BMC abs change since BD
1157	B3DDTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since BD
1158	B3DDITA	Num	8	SPECF.	Intertrochanter Area abs change since BD
1159	B3DDITC	Num	8	SPECF.	Intertrochanter BMC abs change since BD
1160	B3DDITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since BD
1161	B3DDWDA	Num	8	SPECF.	Wards Area abs change since BD
1162	B3DDWDC	Num	8	SPECF.	Wards BMC abs change since BD
1163	B3DDWDD	Num	8	SPECF.	Wards BMD abs change since BD
1164	B3DPTHA	Num	8	SPECF.	Total Hip Area % change since BD
1165	B3DPTHC	Num	8	SPECF.	Total Hip BMC % change since BD
1166	B3DPTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since BD
1167	B3DPFNA	Num	8	SPECF.	Femoral Neck Area % change since BD

Num	Variable	Type	Len	Format	Label
1168	B3DPFNC	Num	8	SPECF.	Femoral Neck BMC % change since BD
1169	B3DPFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since BD
1170	B3DPTRA	Num	8	SPECF.	Trochanteric Area % change since BD
1171	B3DPTRC	Num	8	SPECF.	Trochanteric BMC % change since BD
1172	B3DPTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since BD
1173	B3DPITA	Num	8	SPECF.	Intertrochanter Area % change since BD
1174	B3DPITC	Num	8	SPECF.	Intertrochanter BMC % change since BD
1175	B3DPITD	Num	8	SPECF.	Corrected Intertroch BMD % change since BD
1176	B3DPWDA	Num	8	SPECF.	Wards Area % change since BD
1177	B3DPWDC	Num	8	SPECF.	Wards BMC % change since BD
1178	B3DPWDD	Num	8	SPECF.	Wards BMD % change since BD
1179	B3DSPDYS	Num	8	SPECF.	Days since BD
1180	B3DSPYRS	Num	8	SPECF.	Years since BD
1181	B3DDTLA	Num	8	SPECF.	Total Spine Area abs change since BD
1182	B3DDTLC	Num	8	SPECF.	Total Spine BMC abs change since BD
1183	B3DDTLD	Num	8	SPECF.	Total Spine BMD abs change since BD
1184	B3DDL1A	Num	8	SPECF.	L1 Area (cm2) abs change since BD
1185	B3DDL1C	Num	8	SPECF.	L1 BMC (g) abs change since BD
1186	B3DDL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since BD
1187	B3DDL2A	Num	8	SPECF.	L2 Area (cm2) abs change since BD
1188	B3DDL2C	Num	8	SPECF.	L2 BMC (g) abs change since BD
1189	B3DDL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since BD
1190	B3DDL3A	Num	8	SPECF.	L3 Area (cm2) abs change since BD
1191	B3DDL3C	Num	8	SPECF.	L3 BMC (g) abs change since BD
1192	B3DDL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since BD
1193	B3DDL4A	Num	8	SPECF.	L4 Area (cm2) abs change since BD
1194	B3DDL4C	Num	8	SPECF.	L4 BMC (g) abs change since BD
1195	B3DDL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since BD
1196	B3DPTLA	Num	8	SPECF.	Total Spine Area % change since BD
1197	B3DPTLC	Num	8	SPECF.	Total Spine BMC % change since BD
1198	B3DPTLD	Num	8	SPECF.	Total Spine BMD % change since BD
1199	B3DPL1A	Num	8	SPECF.	L1 Area % change since BD
1200	B3DPL1C	Num	8	SPECF.	L1 BMC % change since BD
1201	B3DPL1D	Num	8	SPECF.	L1 BMD % change since BD
1202	B3DPL2A	Num	8	SPECF.	L2 Area % change since BD
1203	B3DPL2C	Num	8	SPECF.	L2 BMC % change since BD
1204	B3DPL2D	Num	8	SPECF.	L2 BMD % change since BD
1205	B3DPL3A	Num	8	SPECF.	L3 Area % change since BD
1206	B3DPL3C	Num	8	SPECF.	L3 BMC % change since BD

Num	Variable	Type	Len	Format	Label
1207	B3DPL3D	Num	8	SPECF.	L3 BMD % change since BD
1208	B3DPL4A	Num	8	SPECF.	L4 Area % change since BD
1209	B3DPL4C	Num	8	SPECF.	L4 BMC % change since BD
1210	B3DPL4D	Num	8	SPECF.	L4 BMD % change since BD
1211	B3DWBDYS	Num	8	SPECF.	Days since BD
1212	B3DWBYRS	Num	8	SPECF.	Years since BD
1213	B3DDTBA	Num	8	SPECF.	WBody Total Area abs change since BD
1214	B3DDTBC	Num	8	SPECF.	Whole Body Total BMC abs change since BD
1215	B3DDTBD	Num	8	SPECF.	Whole Body Total BMD abs change since BD
1216	B3DDHDA	Num	8	SPECF.	Head Area abs change since BD
1217	B3DDHDC	Num	8	SPECF.	Head BMC abs change since BD
1218	B3DDHDD	Num	8	SPECF.	Head BMD abs change since BD
1219	B3DDLAA	Num	8	SPECF.	Left Arm Area abs change since BD
1220	B3DDLAC	Num	8	SPECF.	Left Arm BMC abs change since BD
1221	B3DDLAD	Num	8	SPECF.	Left Arm BMD abs change since BD
1222	B3DDRAA	Num	8	SPECF.	Right Arm Area abs change since BD
1223	B3DDRAC	Num	8	SPECF.	Right Arm BMC abs change since BD
1224	B3DDRAD	Num	8	SPECF.	Right Arm BMD abs change since BD
1225	B3DDLRA	Num	8	SPECF.	Left Rib Area abs change since BD
1226	B3DDLRC	Num	8	SPECF.	Left Rib BMC abs change since BD
1227	B3DDLRD	Num	8	SPECF.	Left Rib BMD abs change since BD
1228	B3DDRRA	Num	8	SPECF.	Right Rib Area abs change since BD
1229	B3DDRRC	Num	8	SPECF.	Right Rib BMC abs change since BD
1230	B3DDRRD	Num	8	SPECF.	Right Rib BMD abs change since BD
1231	B3DDTSA	Num	8	SPECF.	Thoracic Spine Area abs change since BD
1232	B3DDTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since BD
1233	B3DDTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since BD
1234	B3DDLSA	Num	8	SPECF.	Lumbar Spine Area abs change since BD
1235	B3DDLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since BD
1236	B3DDLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since BD
1237	B3DDPEA	Num	8	SPECF.	Pelvic Area abs change since BD
1238	B3DDPEC	Num	8	SPECF.	Pelvic BMC abs change since BD
1239	B3DDPED	Num	8	SPECF.	Pelvic BMD abs change since BD
1240	B3DDLLA	Num	8	SPECF.	Left Leg Area abs change since BD
1241	B3DDLLC	Num	8	SPECF.	Left Leg BMC abs change since BD
1242	B3DDLLD	Num	8	SPECF.	Left Leg BMD abs change since BD
1243	B3DDRLA	Num	8	SPECF.	Right Leg Area abs change since BD
1244	B3DDRLC	Num	8	SPECF.	Right Leg BMC abs change since BD
1245	B3DDRLD	Num	8	SPECF.	Right Leg BMD abs change since BD

Num	Variable	Type	Len	Format	Label
1246	B3DDBRF	Num	8	SPECF.	Brain Fat abs change since BD
1247	B3DDHDF	Num	8	SPECF.	Head Fat abs change since BD
1248	B3DDHDE	Num	8	SPECF.	Head FFM abs change since BD
1249	B3DDHDM	Num	8	SPECF.	Head Mass abs change since BD
1250	B3DDHDP	Num	8	SPECF.	Head %Fat abs change since BD
1251	B3DDLAF	Num	8	SPECF.	Left Arm Fat abs change since BD
1252	B3DDLAE	Num	8	SPECF.	Left Arm FFM abs change since BD
1253	B3DDLAM	Num	8	SPECF.	Left Arm Mass abs change since BD
1254	B3DDLAP	Num	8	SPECF.	Left Arm %Fat abs change since BD
1255	B3DDRAF	Num	8	SPECF.	Right Arm Fat abs change since BD
1256	B3DDRAE	Num	8	SPECF.	Right Arm FFM abs change since BD
1257	B3DDRAM	Num	8	SPECF.	Right Arm Mass abs change since BD
1258	B3DDRAP	Num	8	SPECF.	Right Arm %Fat abs change since BD
1259	B3DDTKF	Num	8	SPECF.	Trunk Fat abs change since BD
1260	B3DDTKE	Num	8	SPECF.	Trunk FFM abs change since BD
1261	B3DDTKM	Num	8	SPECF.	Trunk Mass abs change since BD
1262	B3DDTKP	Num	8	SPECF.	Trunk %Fat abs change since BD
1263	B3DDLLF	Num	8	SPECF.	Left Leg Fat abs change since BD
1264	B3DDLLE	Num	8	SPECF.	Left Leg FFM abs change since BD
1265	B3DDLLM	Num	8	SPECF.	Left Leg Mass abs change since BD
1266	B3DDLLP	Num	8	SPECF.	Left Leg %Fat abs change since BD
1267	B3DDRLF	Num	8	SPECF.	Right Leg Fat abs change since BD
1268	B3DDRLE	Num	8	SPECF.	Right Leg FFM abs change since BD
1269	B3DDRLM	Num	8	SPECF.	Right Leg Mass abs change since BD
1270	B3DDRLP	Num	8	SPECF.	Right Leg %Fat abs change since BD
1271	B3DDTBF	Num	8	SPECF.	Total Fat abs change since BD
1272	B3DDTBE	Num	8	SPECF.	Total FFM abs change since BD
1273	B3DDTBM	Num	8	SPECF.	Total Mass abs change since BD
1274	B3DDTBP	Num	8	SPECF.	Total %Fat abs change since BD
1275	B3DDTKC	Num	8	SPECF.	Trunk BMC abs change since BD
1276	B3DDTBL	Num	8	SPECF.	Total Lean abs change since BD
1277	B3DDHDL	Num	8	SPECF.	Head Lean abs change since BD
1278	B3DDLAL	Num	8	SPECF.	Left Arm Lean abs change since BD
1279	B3DDRAL	Num	8	SPECF.	Right Arm Lean abs change since BD
1280	B3DDTKL	Num	8	SPECF.	Trunk Lean abs change since BD
1281	B3DDLLL	Num	8	SPECF.	Left Leg Lean abs change since BD
1282	B3DDRLL	Num	8	SPECF.	Right Leg Lean abs change since BD
1283	B3DDSBA	Num	8	SPECF.	WBody Sub Total Area abs change since BD
1284	B3DDSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since BD

Num	Variable	Type	Len	Format	Label
1285	B3DDSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since BD
1286	B3DDSBF	Num	8	SPECF.	Sub Total Fat abs change since BD
1287	B3DDSBE	Num	8	SPECF.	Sub Total FFM abs change since BD
1288	B3DDSBM	Num	8	SPECF.	Sub Total Mass abs change since BD
1289	B3DDSBP	Num	8	SPECF.	Sub Total %Fat abs change since BD
1290	B3DDSBL	Num	8	SPECF.	Sub Total Lean abs change since BD
1291	B3DPTBA	Num	8	SPECF.	Whole Body Total Area % change since BD
1292	B3DPTBC	Num	8	SPECF.	Whole Body Total BMC % change since BD
1293	B3DPTBD	Num	8	SPECF.	Whole Body Total BMD % change since BD
1294	B3DPHDA	Num	8	SPECF.	Head Area % change since BD
1295	B3DPHDC	Num	8	SPECF.	Head BMC % change since BD
1296	B3DPHDD	Num	8	SPECF.	Head BMD % change since BD
1297	B3DPLAA	Num	8	SPECF.	Left Arm Area % change since BD
1298	B3DPLAC	Num	8	SPECF.	Left Arm BMC % change since BD
1299	B3DPLAD	Num	8	SPECF.	Left Arm BMD % change since BD
1300	B3DPRAA	Num	8	SPECF.	Right Arm Area % change since BD
1301	B3DPRAC	Num	8	SPECF.	Right Arm BMC % change since BD
1302	B3DPRAD	Num	8	SPECF.	Right Arm BMD % change since BD
1303	B3DPLRA	Num	8	SPECF.	Left Rib Area % change since BD
1304	B3DPLRC	Num	8	SPECF.	Left Rib BMC % change since BD
1305	B3DPLRD	Num	8	SPECF.	Left Rib BMD % change since BD
1306	B3DPRRA	Num	8	SPECF.	Right Rib Area % change since BD
1307	B3DPRRC	Num	8	SPECF.	Right Rib BMC % change since BD
1308	B3DPRRD	Num	8	SPECF.	Right Rib BMD % change since BD
1309	B3DPTSA	Num	8	SPECF.	Thoracic Spine Area % change since BD
1310	B3DPTSC	Num	8	SPECF.	Thoracic Spine BMC % change since BD
1311	B3DPTSD	Num	8	SPECF.	Thoracic Spine BMD % change since BD
1312	B3DPLSA	Num	8	SPECF.	Lumbar Spine Area % change since BD
1313	B3DPLSC	Num	8	SPECF.	Lumbar Spine BMC % change since BD
1314	B3DPLSD	Num	8	SPECF.	Lumbar Spine BMD % change since BD
1315	B3DPPEA	Num	8	SPECF.	Pelvic Area % change since BD
1316	B3DPPEC	Num	8	SPECF.	Pelvic BMC % change since BD
1317	B3DPPED	Num	8	SPECF.	Pelvic BMD % change since BD
1318	B3DPLLA	Num	8	SPECF.	Left Leg Area % change since BD
1319	B3DPLLC	Num	8	SPECF.	Left Leg BMC % change since BD
1320	B3DPLLD	Num	8	SPECF.	Left Leg BMD % change since BD
1321	B3DPRLA	Num	8	SPECF.	Right Leg Area % change since BD
1322	B3DPRLC	Num	8	SPECF.	Right Leg BMC % change since BD
1323	B3DPRLD	Num	8	SPECF.	Right Leg BMD % change since BD

Num	Variable	Type	Len	Format	Label
1324	B3DPBRF	Num	8	SPECF.	Brain Fat % change since BD
1325	B3DPHDF	Num	8	SPECF.	Head Fat % change since BD
1326	B3DPHDE	Num	8	SPECF.	Head FFM % change since BD
1327	B3DPHDM	Num	8	SPECF.	Head Mass % change since BD
1328	B3DPHDP	Num	8	SPECF.	Head %Fat % change since BD
1329	B3DPLAF	Num	8	SPECF.	Left Arm Fat % change since BD
1330	B3DPLAE	Num	8	SPECF.	Left Arm FFM % change since BD
1331	B3DPLAM	Num	8	SPECF.	Left Arm Mass % change since BD
1332	B3DPLAP	Num	8	SPECF.	Left Arm %Fat % change since BD
1333	B3DPRAF	Num	8	SPECF.	Right Arm Fat % change since BD
1334	B3DPRAE	Num	8	SPECF.	Right Arm FFM % change since BD
1335	B3DPRAM	Num	8	SPECF.	Right Arm Mass % change since BD
1336	B3DPRAP	Num	8	SPECF.	Right Arm %Fat % change since BD
1337	B3DPTKF	Num	8	SPECF.	Trunk Fat % change since BD
1338	B3DPTKE	Num	8	SPECF.	Trunk FFM % change since BD
1339	B3DPTKM	Num	8	SPECF.	Trunk Mass % change since BD
1340	B3DPTKP	Num	8	SPECF.	Trunk %Fat % change since BD
1341	B3DPLLF	Num	8	SPECF.	Left Leg Fat % change since BD
1342	B3DPLLE	Num	8	SPECF.	Left Leg FFM % change since BD
1343	B3DPLLM	Num	8	SPECF.	Left Leg Mass % change since BD
1344	B3DPLLP	Num	8	SPECF.	Left Leg %Fat % change since BD
1345	B3DPRLF	Num	8	SPECF.	Right Leg Fat % change since BD
1346	B3DPRLE	Num	8	SPECF.	Right Leg FFM % change since BD
1347	B3DPRLM	Num	8	SPECF.	Right Leg Mass % change since BD
1348	B3DPRLP	Num	8	SPECF.	Right Leg %Fat % change since BD
1349	B3DPTBF	Num	8	SPECF.	Total Fat % change since BD
1350	B3DPTBE	Num	8	SPECF.	Total FFM % change since BD
1351	B3DPTBM	Num	8	SPECF.	Total Mass % change since BD
1352	B3DPTBP	Num	8	SPECF.	Total %Fat % change since BD
1353	B3DPTKC	Num	8	SPECF.	Trunk BMC % change since BD
1354	B3DPTBL	Num	8	SPECF.	Total Lean % change since BD
1355	B3DPHDL	Num	8	SPECF.	Head Lean % change since BD
1356	B3DPLAL	Num	8	SPECF.	Left Arm Lean % change since BD
1357	B3DPRAL	Num	8	SPECF.	Right Arm Lean % change since BD
1358	B3DPTKL	Num	8	SPECF.	Trunk Lean % change since BD
1359	B3DPLLL	Num	8	SPECF.	Left Leg Lean % change since BD
1360	B3DPRLL	Num	8	SPECF.	Right Leg Lean % change since BD
1361	B3DPSBA	Num	8	SPECF.	WBody Sub Total Area % change since BD
1362	B3DPSBC	Num	8	SPECF.	WBody Sub Total BMC % change since BD

Num	Variable	Type	Len	Format	Label
1363	B3DPSBD	Num	8	SPECF.	WBody Sub Total BMD % change since BD
1364	B3DPSBF	Num	8	SPECF.	Sub Total Fat % change since BD
1365	B3DPSBE	Num	8	SPECF.	Sub Total FFM % change since BD
1366	B3DPSBM	Num	8	SPECF.	Sub Total Mass % change since BD
1367	B3DPSBP	Num	8	SPECF.	Sub Total %Fat % change since BD
1368	B3DPSBL	Num	8	SPECF.	Sub Total Lean % change since BD
1369	B3HPQDR1	Char	12	$QDRFMT.	Hip scan QDR number B1
1370	B3TRA1	Num	8	SPECF6.2	Trochanteric Area B1 longitud adj
1371	B3TRC1	Num	8	SPECF6.2	Trochanteric BMC B1 longitud adj
1372	B3TRD1	Num	8	SPECF6.3	Corrected Trochanter BMD B1 longitud adj
1373	B3ITA1	Num	8	SPECF6.2	Intertrochanteric Area B1 longitud adj
1374	B3ITC1	Num	8	SPECF6.2	Intertrochanteric BMC B1 longitud adj
1375	B3ITD1	Num	8	SPECF6.3	Corrected Intertroch BMD B1 longitud adj
1376	B3FNA1	Num	8	SPECF6.2	Femoral Neck Area B1 longitud adj
1377	B3FNC1	Num	8	SPECF6.2	Femoral Neck BMC B1 longitud adj
1378	B3FND1	Num	8	SPECF6.3	Corrected Femoral Neck BMD B1 longitud adj
1379	B3WDA1	Num	8	SPECF6.2	Wards Area B1 longitud adj
1380	B3WDC1	Num	8	SPECF6.2	Wards BMC B1 longitud adj
1381	B3WDD1	Num	8	SPECF6.3	Wards BMD B1 longitud adj
1382	B3THA1	Num	8	SPECF6.2	Total Hip Area B1 longitud adj
1383	B3THC1	Num	8	SPECF6.2	Total Hip BMC B1 longitud adj
1384	B3THD1	Num	8	SPECF6.3	Corrected Total Hip BMD B1 longitud adj
1385	B3HPADT1	Num	8	MMDDYY10.	Hip scan analysis date B1
1386	B3HPDAT1	Num	8	MMDDYY10.	Hip scan date B1
1387	B3HPTYP1	Num	8	F_ST.	Hip scan type B1
1388	B3HPMOD1	Num	8	F_SM.	Hip scan mode B1
1389	B3HPCOD1	Char	5	$5.	Hip scan operator code B1
1390	B3HPPRO1	Num	8	SPECF.	Hip scan protocol B1
1391	B3HPSID1	Char	1	$1.	Hip side B1
1392	B3HPID1	Char	9	$9.	Hip scan Id B1
1393	B3SPQDR1	Char	12	$QDRFMT.	Spine scan QDR number B1
1394	B3L1A1	Num	8	SPECF6.2	L1 Area (cm2) B1 longitud adj
1395	B3L1C1	Num	8	SPECF6.2	L1 BMC (g) B1 longitud adj
1396	B3L1D1	Num	8	SPECF6.3	L1 BMD (g/cm2) B1 longitud adj
1397	B3L2A1	Num	8	SPECF6.2	L2 Area (cm2) B1 longitud adj
1398	B3L2C1	Num	8	SPECF6.2	L2 BMC (g) B1 longitud adj
1399	B3L2D1	Num	8	SPECF6.3	L2 BMD (g/cm2) B1 longitud adj
1400	B3L3A1	Num	8	SPECF6.2	L3 Area (cm2) B1 longitud adj
1401	B3L3C1	Num	8	SPECF6.2	L3 BMC (g) B1 longitud adj

Num	Variable	Type	Len	Format	Label
1402	B3L3D1	Num	8	SPECF6.3	L3 BMD (g/cm2) B1 longitud adj
1403	B3L4A1	Num	8	SPECF6.2	L4 Area (cm2) B1 longitud adj
1404	B3L4C1	Num	8	SPECF6.2	L4 BMC (g) B1 longitud adj
1405	B3L4D1	Num	8	SPECF6.3	L4 BMD (g/cm2) B1 longitud adj
1406	B3TLA1	Num	8	SPECF6.2	Total Spine Area (cm2) B1 longitud adj
1407	B3TLC1	Num	8	SPECF6.2	Total Spine BMC (g) B1 longitud adj
1408	B3TLD1	Num	8	SPECF6.3	Total Spine BMD (g/cm2) B1 longitud adj
1409	B3SPADT1	Num	8	MMDDYY10.	Spine scan analysis date B1
1410	B3SPDAT1	Num	8	MMDDYY10.	Spine scan date B1
1411	B3SPTYP1	Num	8	F_ST.	Spine scan type B1
1412	B3SPMOD1	Num	8	F_SM.	Spine scan mode B1
1413	B3SPCOD1	Char	5	$5.	Spine scan operator code B1
1414	B3SPPRO1	Num	8	SPECF.	Spine scan protocol B1
1415	B3SPID1	Char	9	$9.	Spine scan Id B1
1416	B3WBQDR1	Char	12	$QDRFMT.	Whole Body scan QDR number B1
1417	B3TBA1	Num	8	SPECF8.2	Whole Body Total Area B1 longitud adj
1418	B3TBC1	Num	8	SPECF8.2	Whole Body Total BMC B1 longitud adj
1419	B3TBD1	Num	8	SPECF6.3	Whole Body Total BMD B1 longitud adj
1420	B3SBA1	Num	8	SPECF8.2	Whole Body Sub Total Area B1 longitud adj
1421	B3SBC1	Num	8	SPECF8.2	Whole Body Sub Total BMC B1 longitud adj
1422	B3SBD1	Num	8	SPECF6.3	Whole Body Sub Total BMD B1 longitud adj
1423	B3HDA1	Num	8	SPECF8.2	Head Area B1 longitud adj
1424	B3HDC1	Num	8	SPECF8.2	Head BMC B1 longitud adj
1425	B3HDD1	Num	8	SPECF6.3	Head BMD B1 longitud adj
1426	B3LAA1	Num	8	SPECF8.2	Left Arm Area B1 longitud adj
1427	B3LAC1	Num	8	SPECF8.2	Left Arm BMC B1 longitud adj
1428	B3LAD1	Num	8	SPECF6.3	Left Arm BMD B1 longitud adj
1429	B3RAA1	Num	8	SPECF8.2	Right Arm Area B1 longitud adj
1430	B3RAC1	Num	8	SPECF8.2	Right Arm BMC B1 longitud adj
1431	B3RAD1	Num	8	SPECF6.3	Right Arm BMD B1 longitud adj
1432	B3LRA1	Num	8	SPECF8.2	Left Rib Area B1 longitud adj
1433	B3LRC1	Num	8	SPECF8.2	Left Rib BMC B1 longitud adj
1434	B3LRD1	Num	8	SPECF6.3	Left Rib BMD B1 longitud adj
1435	B3RRA1	Num	8	SPECF8.2	Right Rib Area B1 longitud adj
1436	B3RRC1	Num	8	SPECF8.2	Right Rib BMC B1 longitud adj
1437	B3RRD1	Num	8	SPECF6.3	Right Rib BMD B1 longitud adj
1438	B3TSA1	Num	8	SPECF8.2	Thoracic Spine Area B1 longitud adj
1439	B3TSC1	Num	8	SPECF8.2	Thoracic Spine BMC B1 longitud adj
1440	B3TSD1	Num	8	SPECF6.3	Thoracic Spine BMD B1 longitud adj

Num	Variable	Type	Len	Format	Label
1441	B3LSA1	Num	8	SPECF8.2	Lumbar Spine Area B1 longitud adj
1442	B3LSC1	Num	8	SPECF8.2	Lumbar Spine BMC B1 longitud adj
1443	B3LSD1	Num	8	SPECF6.3	Lumbar Spine BMD B1 longitud adj
1444	B3PEA1	Num	8	SPECF8.2	Pelvic Area B1 longitud adj
1445	B3PEC1	Num	8	SPECF8.2	Pelvic BMC B1 longitud adj
1446	B3PED1	Num	8	SPECF6.3	Pelvic BMD B1 longitud adj
1447	B3LLA1	Num	8	SPECF8.2	Left Leg Area B1 longitud adj
1448	B3LLC1	Num	8	SPECF8.2	Left Leg BMC B1 longitud adj
1449	B3LLD1	Num	8	SPECF6.3	Left Leg BMD B1 longitud adj
1450	B3RLA1	Num	8	SPECF8.2	Right Leg Area B1 longitud adj
1451	B3RLC1	Num	8	SPECF8.2	Right Leg BMC B1 longitud adj
1452	B3RLD1	Num	8	SPECF6.3	Right Leg BMD B1 longitud adj
1453	B3WBADT1	Num	8	MMDDYY10.	Whole Body scan analysis date B1
1454	B3WBDAT1	Num	8	MMDDYY10.	Whole Body scan date B1
1455	B3WBTYP1	Num	8	F_ST.	Whole Body scan type B1
1456	B3WBMOD1	Num	8	F_SM.	Whole Body scan mode B1
1457	B3WBCOD1	Char	5	$5.	Whole Body scan operator code B1
1458	B3WBPRO1	Num	8	SPECF.	Whole Body scan protocol B1
1459	B3BRF1	Num	8	SPECF7.1	Brain Fat B1 longitud adj
1460	B3HDF1	Num	8	SPECF7.1	Head Fat B1 longitud adj
1461	B3HDE1	Num	8	SPECF7.1	Head FFM B1 longitud adj
1462	B3HDM1	Num	8	SPECF7.1	Head Mass B1 longitud adj
1463	B3HDP1	Num	8	SPECF7.1	Head %Fat B1 longitud adj
1464	B3LAF1	Num	8	SPECF7.1	Left Arm Fat B1 longitud adj
1465	B3LAE1	Num	8	SPECF7.1	Left Arm FFM B1 longitud adj
1466	B3LAM1	Num	8	SPECF7.1	Left Arm Mass B1 longitud adj
1467	B3LAP1	Num	8	SPECF7.1	Left Arm %Fat B1 longitud adj
1468	B3RAF1	Num	8	SPECF7.1	Right Arm Fat B1 longitud adj
1469	B3RAE1	Num	8	SPECF7.1	Right Arm FFM B1 longitud adj
1470	B3RAM1	Num	8	SPECF7.1	Right Arm Mass B1 longitud adj
1471	B3RAP1	Num	8	SPECF7.1	Right Arm %Fat B1 longitud adj
1472	B3TKF1	Num	8	SPECF7.1	Trunk Fat B1 longitud adj
1473	B3TKE1	Num	8	SPECF7.1	Trunk FFM B1 longitud adj
1474	B3TKM1	Num	8	SPECF7.1	Trunk Mass B1 longitud adj
1475	B3TKP1	Num	8	SPECF7.1	Trunk %Fat B1 longitud adj
1476	B3LLF1	Num	8	SPECF7.1	Left Leg Fat B1 longitud adj
1477	B3LLE1	Num	8	SPECF7.1	Left Leg FFM B1 longitud adj
1478	B3LLM1	Num	8	SPECF7.1	Left Leg Mass B1 longitud adj
1479	B3LLP1	Num	8	SPECF7.1	Left Leg %Fat B1 longitud adj

Num	Variable	Type	Len	Format	Label
1480	B3RLF1	Num	8	SPECF7.1	Right Leg Fat B1 longitud adj
1481	B3RLE1	Num	8	SPECF7.1	Right Leg FFM B1 longitud adj
1482	B3RLM1	Num	8	SPECF7.1	Right Leg Mass B1 longitud adj
1483	B3RLP1	Num	8	SPECF7.1	Right Leg %Fat B1 longitud adj
1484	B3SBF1	Num	8	SPECF7.1	Sub Total Fat B1 longitud adj
1485	B3SBE1	Num	8	SPECF7.1	Sub Total FFM B1 longitud adj
1486	B3SBM1	Num	8	SPECF7.1	Sub Total Mass B1 longitud adj
1487	B3SBP1	Num	8	SPECF7.1	Sub Total %Fat B1 longitud adj
1488	B3TBF1	Num	8	SPECF7.1	Total Fat B1 longitud adj
1489	B3TBE1	Num	8	SPECF7.1	Total FFM B1 longitud adj
1490	B3TBM1	Num	8	SPECF7.1	Total Mass B1 longitud adj
1491	B3TBP1	Num	8	SPECF7.1	Total %Fat B1 longitud adj
1492	B3TKC1	Num	8	SPECF8.2	Trunk BMC B1 longitud adj
1493	B3TBL1	Num	8	SPECF7.1	Total Lean B1 longitud adj
1494	B3HDL1	Num	8	SPECF7.1	Head Lean B1 longitud adj
1495	B3LAL1	Num	8	SPECF7.1	Left Arm Lean B1 longitud adj
1496	B3RAL1	Num	8	SPECF7.1	Right Arm Lean B1 longitud adj
1497	B3TKL1	Num	8	SPECF7.1	Trunk Lean B1 longitud adj
1498	B3LLL1	Num	8	SPECF7.1	Left Leg Lean B1 longitud adj
1499	B3RLL1	Num	8	SPECF7.1	Right Leg Lean B1 longitud adj
1500	B3SBL1	Num	8	SPECF7.1	Sub Total Lean B1 longitud adj
1501	B3WBID1	Char	9	$9.	Whole Body scan Id B1
1502	B3HGT	Num	8	SPECF.	Height (m)
1503	B3TBMKG	Num	8	SPECF.	Total body mass (kg)
1504	B3TBCKG	Num	8	SPECF.	Total body BMC (kg)
1505	B3TBFKG	Num	8	SPECF.	Total body fat mass (kg)
1506	B3TBLKG	Num	8	SPECF.	Total body lean mass (kg)
1507	B3SBMKG	Num	8	SPECF.	Sub body mass (kg)
1508	B3SBCKG	Num	8	SPECF.	Sub body BMC (kg)
1509	B3SBFKG	Num	8	SPECF.	Sub body fat (kg)
1510	B3SBLKG	Num	8	SPECF.	Sub body lean (kg)
1511	B3LALKG	Num	8	SPECF.	Left arm lean (kg)
1512	B3LAFKG	Num	8	SPECF.	Left arm fat (kg)
1513	B3RALKG	Num	8	SPECF.	Right arm lean (kg)
1514	B3RAFKG	Num	8	SPECF.	Right arm fat (kg)
1515	B3LLLKG	Num	8	SPECF.	Left leg lean (kg)
1516	B3LLFKG	Num	8	SPECF.	Left leg fat (kg)
1517	B3RLLKG	Num	8	SPECF.	Right leg lean (kg)
1518	B3RLFKG	Num	8	SPECF.	Right leg fat (kg)

Num	Variable	Type	Len	Format	Label
1519	B3TKLKG	Num	8	SPECF.	Trunk lean (kg)
1520	B3TKFKG	Num	8	SPECF.	Trunk fat (kg)
1521	B3ASM	Num	8	SPECF.	Appendicular skel lean (kg)
1522	B3OTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
1523	B3OTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
1524	B3TBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
1525	B3TBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
1526	B3ASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
1527	B3TKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
1528	B3OTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
1529	B3OTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
1530	B3HGT2	Num	8	SPECF.	Height B2 (m)
1531	B3TBMKG2	Num	8	SPECF.	Total body mass (kg) B2 longitud adj
1532	B3TBCKG2	Num	8	SPECF.	Total body BMC (kg) B2 longitud adj
1533	B3TBFKG2	Num	8	SPECF.	Total body fat mass (kg) B2 longitud adj
1534	B3TBLKG2	Num	8	SPECF.	Total body lean mass (kg) B2 longitud adj
1535	B3SBMKG2	Num	8	SPECF.	Sub body mass (kg) B2 longitud adj
1536	B3SBCKG2	Num	8	SPECF.	Sub body BMC (kg) B2 longitud adj
1537	B3SBFKG2	Num	8	SPECF.	Sub body fat (kg) B2 longitud adj
1538	B3SBLKG2	Num	8	SPECF.	Sub body lean (kg) B2 longitud adj
1539	B3LALKG2	Num	8	SPECF.	Left arm lean (kg) B2 longitud adj
1540	B3LAFKG2	Num	8	SPECF.	Left arm fat (kg) B2 longitud adj
1541	B3RALKG2	Num	8	SPECF.	Right arm lean (kg) B2 longitud adj
1542	B3RAFKG2	Num	8	SPECF.	Right arm fat (kg) B2 longitud adj
1543	B3LLLKG2	Num	8	SPECF.	Left leg lean (kg) B2 longitud adj
1544	B3LLFKG2	Num	8	SPECF.	Left leg fat (kg) B2 longitud adj
1545	B3RLLKG2	Num	8	SPECF.	Right leg lean (kg) B2 longitud adj
1546	B3RLFKG2	Num	8	SPECF.	Right leg fat (kg) B2 longitud adj
1547	B3TKLKG2	Num	8	SPECF.	Trunk lean (kg) B2 longitud adj
1548	B3TKFKG2	Num	8	SPECF.	Trunk fat (kg) B2 longitud adj
1549	B3ASM2	Num	8	SPECF.	Appendicular skel lean (kg) B2 longitud adj
1550	B3OTHLKG2	Num	8	SPECF.	Non-ASM lean (kg) B2 longitud adj
1551	B3OTHFKG2	Num	8	SPECF.	Non-Trunk fat (kg) B2 longitud adj
1552	B3TBLBMI2	Num	8	SPECF.	Lean BMI (kg/m2) B2 longitud adj
1553	B3TBFBMI2	Num	8	SPECF.	Fat BMI (kg/m2) B2 longitud adj
1554	B3ASMBMI2	Num	8	SPECF.	ASM BMI (kg/m2) B2 longitud adj
1555	B3TKFBMI2	Num	8	SPECF.	Trunk fat BMI (kg/m2) B2 longitud adj
1556	B3OTHLBMI2	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B2 longitud adj
1557	B3OTHFBMI2	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B2 longitud adj

Num	Variable	Type	Len	Format	Label
1558	B3HGT1	Num	8	SPECF.	Height B1 (m)
1559	B3TBMKG1	Num	8	SPECF.	Total body mass (kg) B1 longitud adj
1560	B3TBCKG1	Num	8	SPECF.	Total body BMC (kg) B1 longitud adj
1561	B3TBFKG1	Num	8	SPECF.	Total body fat mass (kg) B1 longitud adj
1562	B3TBLKG1	Num	8	SPECF.	Total body lean mass (kg) B1 longitud adj
1563	B3SBMKG1	Num	8	SPECF.	Sub body mass (kg) B1 longitud adj
1564	B3SBCKG1	Num	8	SPECF.	Sub body BMC (kg) B1 longitud adj
1565	B3SBFKG1	Num	8	SPECF.	Sub body fat (kg) B1 longitud adj
1566	B3SBLKG1	Num	8	SPECF.	Sub body lean (kg) B1 longitud adj
1567	B3LALKG1	Num	8	SPECF.	Left arm lean (kg) B1 longitud adj
1568	B3LAFKG1	Num	8	SPECF.	Left arm fat (kg) B1 longitud adj
1569	B3RALKG1	Num	8	SPECF.	Right arm lean (kg) B1 longitud adj
1570	B3RAFKG1	Num	8	SPECF.	Right arm fat (kg) B1 longitud adj
1571	B3LLLKG1	Num	8	SPECF.	Left leg lean (kg) B1 longitud adj
1572	B3LLFKG1	Num	8	SPECF.	Left leg fat (kg) B1 longitud adj
1573	B3RLLKG1	Num	8	SPECF.	Right leg lean (kg) B1 longitud adj
1574	B3RLFKG1	Num	8	SPECF.	Right leg fat (kg) B1 longitud adj
1575	B3TKLKG1	Num	8	SPECF.	Trunk lean (kg) B1 longitud adj
1576	B3TKFKG1	Num	8	SPECF.	Trunk fat (kg) B1 longitud adj
1577	B3ASM1	Num	8	SPECF.	Appendicular skel lean (kg) B1 longitud adj
1578	B3OTHLKG1	Num	8	SPECF.	Non-ASM lean (kg) B1 longitud adj
1579	B3OTHFKG1	Num	8	SPECF.	Non-Trunk fat (kg) B1 longitud adj
1580	B3TBLBMI1	Num	8	SPECF.	Lean BMI (kg/m2) B1 longitud adj
1581	B3TBFBMI1	Num	8	SPECF.	Fat BMI (kg/m2) B1 longitud adj
1582	B3ASMBMI1	Num	8	SPECF.	ASM BMI (kg/m2) B1 longitud adj
1583	B3TKFBMI1	Num	8	SPECF.	Trunk fat BMI (kg/m2) B1 longitud adj
1584	B3OTHLBMI1	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B1 longitud adj
1585	B3OTHFBMI1	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B1 longitud adj
1586	B3HGTD	Num	8	SPECF.	Height BD (m)
1587	B3TBMKGD	Num	8	SPECF.	Total body mass (kg) BD longitud adj
1588	B3TBCKGD	Num	8	SPECF.	Total body BMC (kg) BD longitud adj
1589	B3TBFKGD	Num	8	SPECF.	Total body fat mass (kg) BD longitud adj
1590	B3TBLKGD	Num	8	SPECF.	Total body lean mass (kg) BD longitud adj
1591	B3SBMKGD	Num	8	SPECF.	Sub body mass (kg) BD longitud adj
1592	B3SBCKGD	Num	8	SPECF.	Sub body BMC (kg) BD longitud adj
1593	B3SBFKGD	Num	8	SPECF.	Sub body fat (kg) BD longitud adj
1594	B3SBLKGD	Num	8	SPECF.	Sub body lean (kg) BD longitud adj
1595	B3LALKGD	Num	8	SPECF.	Left arm lean (kg) BD longitud adj
1596	B3LAFKGD	Num	8	SPECF.	Left arm fat (kg) BD longitud adj

Num	Variable	Type	Len	Format	Label
1597	B3RALKGD	Num	8	SPECF.	Right arm lean (kg) BD longitud adj
1598	B3RAFKGD	Num	8	SPECF.	Right arm fat (kg) BD longitud adj
1599	B3LLLKGD	Num	8	SPECF.	Left leg lean (kg) BD longitud adj
1600	B3LLFKGD	Num	8	SPECF.	Left leg fat (kg) BD longitud adj
1601	B3RLLKGD	Num	8	SPECF.	Right leg lean (kg) BD longitud adj
1602	B3RLFKGD	Num	8	SPECF.	Right leg fat (kg) BD longitud adj
1603	B3TKLKGD	Num	8	SPECF.	Trunk lean (kg) BD longitud adj
1604	B3TKFKGD	Num	8	SPECF.	Trunk fat (kg) BD longitud adj
1605	B3ASMD	Num	8	SPECF.	Appendicular skel lean (kg) BD longitud adj
1606	B3OTHLKGD	Num	8	SPECF.	Non-ASM lean (kg) BD longitud adj
1607	B3OTHFKGD	Num	8	SPECF.	Non-Trunk fat (kg) BD longitud adj
1608	B3TBLBMID	Num	8	SPECF.	Lean BMI (kg/m2) BD longitud adj
1609	B3TBFBMID	Num	8	SPECF.	Fat BMI (kg/m2) BD longitud adj
1610	B3ASMBMID	Num	8	SPECF.	ASM BMI (kg/m2) BD longitud adj
1611	B3TKFBMID	Num	8	SPECF.	Trunk fat BMI (kg/m2) BD longitud adj
1612	B3OTHLBMID	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BD longitud adj
1613	B3OTHFBMID	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BD longitud adj
1614	B3HGTS	Num	8	SPECF.	Height BS (m)
1615	B3TBMKGS	Num	8	SPECF.	Total body mass (kg) BS longitud adj
1616	B3TBCKGS	Num	8	SPECF.	Total body BMC (kg) BS longitud adj
1617	B3TBFKGS	Num	8	SPECF.	Total body fat mass (kg) BS longitud adj
1618	B3TBLKGS	Num	8	SPECF.	Total body lean mass (kg) BS longitud adj
1619	B3SBMKGS	Num	8	SPECF.	Sub body mass (kg) BS longitud adj
1620	B3SBCKGS	Num	8	SPECF.	Sub body BMC (kg) BS longitud adj
1621	B3SBFKGS	Num	8	SPECF.	Sub body fat (kg) BS longitud adj
1622	B3SBLKGS	Num	8	SPECF.	Sub body lean (kg) BS longitud adj
1623	B3LALKGS	Num	8	SPECF.	Left arm lean (kg) BS longitud adj
1624	B3LAFKGS	Num	8	SPECF.	Left arm fat (kg) BS longitud adj
1625	B3RALKGS	Num	8	SPECF.	Right arm lean (kg) BS longitud adj
1626	B3RAFKGS	Num	8	SPECF.	Right arm fat (kg) BS longitud adj
1627	B3LLLKGS	Num	8	SPECF.	Left leg lean (kg) BS longitud adj
1628	B3LLFKGS	Num	8	SPECF.	Left leg fat (kg) BS longitud adj
1629	B3RLLKGS	Num	8	SPECF.	Right leg lean (kg) BS longitud adj
1630	B3RLFKGS	Num	8	SPECF.	Right leg fat (kg) BS longitud adj
1631	B3TKLKGS	Num	8	SPECF.	Trunk lean (kg) BS longitud adj
1632	B3TKFKGS	Num	8	SPECF.	Trunk fat (kg) BS longitud adj
1633	B3ASMS	Num	8	SPECF.	Appendicular skel lean (kg) BS longitud adj
1634	B3OTHLKGS	Num	8	SPECF.	Non-ASM lean (kg) BS longitud adj
1635	B3OTHFKGS	Num	8	SPECF.	Non-Trunk fat (kg) BS longitud adj

Num	Variable	Type	Len	Format	Label
1636	B3TBLBMIS	Num	8	SPECF.	Lean BMI (kg/m2) BS longitud adj
1637	B3TBFBMIS	Num	8	SPECF.	Fat BMI (kg/m2) BS longitud adj
1638	B3ASMBMIS	Num	8	SPECF.	ASM BMI (kg/m2) BS longitud adj
1639	B3TKFBMIS	Num	8	SPECF.	Trunk fat BMI (kg/m2) BS longitud adj
1640	B3OTHLBMIS	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BS longitud adj
1641	B3OTHFBMIS	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BS longitud adj
1642	B32PASM	Num	8	SPECF.	Appendicular skel lean % change since B2
1643	B32POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B2
1644	B32POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B2
1645	B32PTBLBMI	Num	8	SPECF.	Lean BMI % change since B2
1646	B32PTBFBMI	Num	8	SPECF.	Fat BMI % change since B2
1647	B32PASMBMI	Num	8	SPECF.	ASM BMI % change since B2
1648	B32PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B2
1649	B32POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B2
1650	B32POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B2
1651	B31PASM	Num	8	SPECF.	Appendicular skel lean % change since B1
1652	B31POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B1
1653	B31POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B1
1654	B31PTBLBMI	Num	8	SPECF.	Lean BMI % change since B1
1655	B31PTBFBMI	Num	8	SPECF.	Fat BMI % change since B1
1656	B31PASMBMI	Num	8	SPECF.	ASM BMI % change since B1
1657	B31PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B1
1658	B31POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B1
1659	B31POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B1
1660	B3DPASM	Num	8	SPECF.	Appendicular skel lean % change since BD
1661	B3DPOTHLKG	Num	8	SPECF.	Non-ASM lean % change since BD
1662	B3DPOTHFKG	Num	8	SPECF.	Non-Trunk fat % change since BD
1663	B3DPTBLBMI	Num	8	SPECF.	Lean BMI % change since BD
1664	B3DPTBFBMI	Num	8	SPECF.	Fat BMI % change since BD
1665	B3DPASMBMI	Num	8	SPECF.	ASM BMI % change since BD
1666	B3DPTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since BD
1667	B3DPOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since BD
1668	B3DPOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since BD
1669	B3SPASM	Num	8	SPECF.	Appendicular skel lean % change since BS
1670	B3SPOTHLKG	Num	8	SPECF.	Non-ASM lean % change since BS
1671	B3SPOTHFKG	Num	8	SPECF.	Non-Trunk fat % change since BS
1672	B3SPTBLBMI	Num	8	SPECF.	Lean BMI % change since BS
1673	B3SPTBFBMI	Num	8	SPECF.	Fat BMI % change since BS
1674	B3SPASMBMI	Num	8	SPECF.	ASM BMI % change since BS

Num	Variable	Type	Len	Format	Label
1675	B3SPTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since BS
1676	B3SPOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since BS
1677	B3SPOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since BS
1678	B3FNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
1679	B3FNT1	Num	8	SPECF6.2	Corr FN BMD T-score B1 longit adj(Looker 1998)
1680	B3FNTD	Num	8	SPECF6.2	Corr FN BMD T-score BD longit adj(Looker 1998)
1681	B3FNTS	Num	8	SPECF6.2	Corr FN BMD T-score BS longit adj(Looker 1998)
1682	B3FNT2	Num	8	SPECF6.2	Corr FN BMD T-score B2 longit adj(Looker 1998)
1683	B3HPADTDAYS	Num	8		
1684	B3HPADT1DAYS	Num	8		
1685	B3HPADT2DAYS	Num	8		
1686	B3HPADTDDAYS	Num	8		
1687	B3HPADTSDAYS	Num	8		
1688	B3HPDAT1DAYS	Num	8		
1689	B3HPDAT2DAYS	Num	8		
1690	B3HPDATDDAYS	Num	8		
1691	B3HPDATEDAYS	Num	8		
1692	B3HPDATSDAYS	Num	8		
1693	B3SPADTDAYS	Num	8		
1694	B3SPADT1DAYS	Num	8		
1695	B3SPADT2DAYS	Num	8		
1696	B3SPADTDDAYS	Num	8		
1697	B3SPDAT1DAYS	Num	8		
1698	B3SPDAT2DAYS	Num	8		
1699	B3SPDATDDAYS	Num	8		
1700	B3SPDATEDAYS	Num	8		
1701	B3WBADTDAYS	Num	8		
1702	B3WBADT1DAYS	Num	8		
1703	B3WBADT2DAYS	Num	8		
1704	B3WBADTDDAYS	Num	8		
1705	B3WBADTSDAYS	Num	8		
1706	B3WBDAT1DAYS	Num	8		
1707	B3WBDAT2DAYS	Num	8		
1708	B3WBDATDDAYS	Num	8		
1709	B3WBDATEDAYS	Num	8		
1710	B3WBDATSDAYS	Num	8		

Data Set Name: b4jun19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	B4HPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	B4TRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	B4TRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	B4TRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	B4ITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	B4ITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	B4ITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	B4FNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	B4FNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	B4FND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	B4WDA	Num	8	SPECF6.2	Wards Area (cm2)
12	B4WDC	Num	8	SPECF6.2	Wards BMC (g)
13	B4WDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	B4THA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	B4THC	Num	8	SPECF6.2	Total Hip BMC (g)
16	B4THD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	B4HPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	B4HPTYP	Num	8	F_ST.	Hip scan type
19	B4HPMODE	Num	8	F_SM.	Hip scan mode
20	B4HPCOD	Char	5	$5.	Hip scan operator code
21	B4HPPRO	Num	8	SPECF.	Hip scan protocol
22	B4HPDATE	Num	8	MMDDYY10.	Hip scan date
23	B4HPSIDE	Char	1	$1.	Hip side
24	B4HPID	Char	9	$9.	Hip scan Id
25	ID	Char	6	$6.	MrOS Id
26	SITE	Char	2	$SITEFMT.	MrOS SITE
27	B4WBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
28	B4TBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
29	B4TBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
30	B4TBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
31	B4SBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
32	B4SBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
33	B4SBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
34	B4HDA	Num	8	SPECF8.2	Head Area (cm2)
35	B4HDC	Num	8	SPECF8.2	Head BMC (g)
36	B4HDD	Num	8	SPECF6.3	Head BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	B4LAA	Num	8	SPECF8.2	Left Arm Area (cm2)
38	B4LAC	Num	8	SPECF8.2	Left Arm BMC (g)
39	B4LAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
40	B4RAA	Num	8	SPECF8.2	Right Arm Area (cm2)
41	B4RAC	Num	8	SPECF8.2	Right Arm BMC (g)
42	B4RAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
43	B4LRA	Num	8	SPECF8.2	Left Rib Area (cm2)
44	B4LRC	Num	8	SPECF8.2	Left Rib BMC (g)
45	B4LRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
46	B4RRA	Num	8	SPECF8.2	Right Rib Area (cm2)
47	B4RRC	Num	8	SPECF8.2	Right Rib BMC (g)
48	B4RRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
49	B4TSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
50	B4TSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
51	B4TSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
52	B4LSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)
53	B4LSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
54	B4LSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
55	B4PEA	Num	8	SPECF8.2	Pelvic Area (cm2)
56	B4PEC	Num	8	SPECF8.2	Pelvic BMC (g)
57	B4PED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
58	B4LLA	Num	8	SPECF8.2	Left Leg Area (cm2)
59	B4LLC	Num	8	SPECF8.2	Left Leg BMC (g)
60	B4LLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
61	B4RLA	Num	8	SPECF8.2	Right Leg Area (cm2)
62	B4RLC	Num	8	SPECF8.2	Right Leg BMC (g)
63	B4RLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
64	B4WBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
65	B4WBTYP	Num	8	F_ST.	Whole Body scan type
66	B4WBMODE	Num	8	F_SM.	Whole Body scan mode
67	B4WBCOD	Char	5	$5.	Whole Body scan operator code
68	B4WBPRO	Num	8	SPECF.	Whole Body scan protocol
69	B4BRF	Num	8	SPECF7.1	Brain Fat (g)
70	B4HDF	Num	8	SPECF7.1	Head Fat (g)
71	B4HDE	Num	8	SPECF7.1	Head FFM (g)
72	B4HDM	Num	8	SPECF7.1	Head Mass (g)
73	B4HDP	Num	8	SPECF7.1	Head %Fat
74	B4LAF	Num	8	SPECF7.1	Left Arm Fat (g)
75	B4LAE	Num	8	SPECF7.1	Left Arm FFM (g)

Num	Variable	Type	Len	Format	Label
76	B4LAM	Num	8	SPECF7.1	Left Arm Mass (g)
77	B4LAP	Num	8	SPECF7.1	Left Arm %Fat
78	B4RAF	Num	8	SPECF7.1	Right Arm Fat (g)
79	B4RAE	Num	8	SPECF7.1	Right Arm FFM (g)
80	B4RAM	Num	8	SPECF7.1	Right Arm Mass (g)
81	B4RAP	Num	8	SPECF7.1	Right Arm %Fat
82	B4TKF	Num	8	SPECF7.1	Trunk Fat (g)
83	B4TKE	Num	8	SPECF7.1	Trunk FFM (g)
84	B4TKM	Num	8	SPECF7.1	Trunk Mass (g)
85	B4TKP	Num	8	SPECF7.1	Trunk %Fat
86	B4LLF	Num	8	SPECF7.1	Left Leg Fat (g)
87	B4LLE	Num	8	SPECF7.1	Left Leg FFM (g)
88	B4LLM	Num	8	SPECF7.1	Left Leg Mass (g)
89	B4LLP	Num	8	SPECF7.1	Left Leg %Fat
90	B4RLF	Num	8	SPECF7.1	Right Leg Fat (g)
91	B4RLE	Num	8	SPECF7.1	Right Leg FFM (g)
92	B4RLM	Num	8	SPECF7.1	Right Leg Mass (g)
93	B4RLP	Num	8	SPECF7.1	Right Leg %Fat
94	B4SBF	Num	8	SPECF7.1	Sub Total Fat (g)
95	B4SBE	Num	8	SPECF7.1	Sub Total FFM (g)
96	B4SBM	Num	8	SPECF7.1	Sub Total Mass (g)
97	B4SBP	Num	8	SPECF7.1	Sub Total %Fat
98	B4TBF	Num	8	SPECF7.1	Total Fat (g)
99	B4TBE	Num	8	SPECF7.1	Total FFM (g)
100	B4TBM	Num	8	SPECF7.1	Total Mass (g)
101	B4TBP	Num	8	SPECF7.1	Total %Fat
102	B4WBDATE	Num	8	MMDDYY10.	Whole Body scan date
103	B4TKC	Num	8	SPECF8.2	Trunk BMC (g)
104	B4TBL	Num	8	SPECF7.1	Total Lean (g)
105	B4HDL	Num	8	SPECF7.1	Head Lean (g)
106	B4LAL	Num	8	SPECF7.1	Left Arm Lean (g)
107	B4RAL	Num	8	SPECF7.1	Right Arm Lean (g)
108	B4TKL	Num	8	SPECF7.1	Trunk Lean (g)
109	B4LLL	Num	8	SPECF7.1	Left Leg Lean (g)
110	B4RLL	Num	8	SPECF7.1	Right Leg Lean (g)
111	B4SBL	Num	8	SPECF7.1	Sub Total Lean (g)
112	B4WBID	Char	9	$9.	Whole Body scan Id
113	B41HPDYS	Num	8	SPECF.	Days since B1
114	B41HPYRS	Num	8	SPECF.	Years since B1

Num	Variable	Type	Len	Format	Label
115	B41DTHA	Num	8	SPECF.	Total Hip Area abs change since B1
116	B41DTHC	Num	8	SPECF.	Total Hip BMC abs change since B1
117	B41DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B1
118	B41DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B1
119	B41DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B1
120	B41DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B1
121	B41DTRA	Num	8	SPECF.	Trochanteric Area abs change since B1
122	B41DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B1
123	B41DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B1
124	B41DITA	Num	8	SPECF.	Intertrochanter Area abs change since B1
125	B41DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B1
126	B41DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B1
127	B41DWDA	Num	8	SPECF.	Wards Area abs change since B1
128	B41DWDC	Num	8	SPECF.	Wards BMC abs change since B1
129	B41DWDD	Num	8	SPECF.	Wards BMD abs change since B1
130	B41PTHA	Num	8	SPECF.	Total Hip Area % change since B1
131	B41PTHC	Num	8	SPECF.	Total Hip BMC % change since B1
132	B41PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B1
133	B41PFNA	Num	8	SPECF.	Femoral Neck Area % change since B1
134	B41PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B1
135	B41PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B1
136	B41PTRA	Num	8	SPECF.	Trochanteric Area % change since B1
137	B41PTRC	Num	8	SPECF.	Trochanteric BMC % change since B1
138	B41PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B1
139	B41PITA	Num	8	SPECF.	Intertrochanter Area % change since B1
140	B41PITC	Num	8	SPECF.	Intertrochanter BMC % change since B1
141	B41PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B1
142	B41PWDA	Num	8	SPECF.	Wards Area % change since B1
143	B41PWDC	Num	8	SPECF.	Wards BMC % change since B1
144	B41PWDD	Num	8	SPECF.	Wards BMD % change since B1
145	B41WBDYS	Num	8	SPECF.	Days since B1
146	B41WBYRS	Num	8	SPECF.	Years since B1
147	B41DTBA	Num	8	SPECF.	WBody Total Area abs change since B1
148	B41DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B1
149	B41DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B1
150	B41DHDA	Num	8	SPECF.	Head Area abs change since B1
151	B41DHDC	Num	8	SPECF.	Head BMC abs change since B1
152	B41DHDD	Num	8	SPECF.	Head BMD abs change since B1
153	B41DLAA	Num	8	SPECF.	Left Arm Area abs change since B1

Num	Variable	Type	Len	Format	Label
154	B41DLAC	Num	8	SPECF.	Left Arm BMC abs change since B1
155	B41DLAD	Num	8	SPECF.	Left Arm BMD abs change since B1
156	B41DRAA	Num	8	SPECF.	Right Arm Area abs change since B1
157	B41DRAC	Num	8	SPECF.	Right Arm BMC abs change since B1
158	B41DRAD	Num	8	SPECF.	Right Arm BMD abs change since B1
159	B41DLRA	Num	8	SPECF.	Left Rib Area abs change since B1
160	B41DLRC	Num	8	SPECF.	Left Rib BMC abs change since B1
161	B41DLRD	Num	8	SPECF.	Left Rib BMD abs change since B1
162	B41DRRA	Num	8	SPECF.	Right Rib Area abs change since B1
163	B41DRRC	Num	8	SPECF.	Right Rib BMC abs change since B1
164	B41DRRD	Num	8	SPECF.	Right Rib BMD abs change since B1
165	B41DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B1
166	B41DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B1
167	B41DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B1
168	B41DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B1
169	B41DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B1
170	B41DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B1
171	B41DPEA	Num	8	SPECF.	Pelvic Area abs change since B1
172	B41DPEC	Num	8	SPECF.	Pelvic BMC abs change since B1
173	B41DPED	Num	8	SPECF.	Pelvic BMD abs change since B1
174	B41DLLA	Num	8	SPECF.	Left Leg Area abs change since B1
175	B41DLLC	Num	8	SPECF.	Left Leg BMC abs change since B1
176	B41DLLD	Num	8	SPECF.	Left Leg BMD abs change since B1
177	B41DRLA	Num	8	SPECF.	Right Leg Area abs change since B1
178	B41DRLC	Num	8	SPECF.	Right Leg BMC abs change since B1
179	B41DRLD	Num	8	SPECF.	Right Leg BMD abs change since B1
180	B41DBRF	Num	8	SPECF.	Brain Fat abs change since B1
181	B41DHDF	Num	8	SPECF.	Head Fat abs change since B1
182	B41DHDE	Num	8	SPECF.	Head FFM abs change since B1
183	B41DHDM	Num	8	SPECF.	Head Mass abs change since B1
184	B41DHDP	Num	8	SPECF.	Head %Fat abs change since B1
185	B41DLAF	Num	8	SPECF.	Left Arm Fat abs change since B1
186	B41DLAE	Num	8	SPECF.	Left Arm FFM abs change since B1
187	B41DLAM	Num	8	SPECF.	Left Arm Mass abs change since B1
188	B41DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B1
189	B41DRAF	Num	8	SPECF.	Right Arm Fat abs change since B1
190	B41DRAE	Num	8	SPECF.	Right Arm FFM abs change since B1
191	B41DRAM	Num	8	SPECF.	Right Arm Mass abs change since B1
192	B41DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B1

Num	Variable	Type	Len	Format	Label
193	B41DTKF	Num	8	SPECF.	Trunk Fat abs change since B1
194	B41DTKE	Num	8	SPECF.	Trunk FFM abs change since B1
195	B41DTKM	Num	8	SPECF.	Trunk Mass abs change since B1
196	B41DTKP	Num	8	SPECF.	Trunk %Fat abs change since B1
197	B41DLLF	Num	8	SPECF.	Left Leg Fat abs change since B1
198	B41DLLE	Num	8	SPECF.	Left Leg FFM abs change since B1
199	B41DLLM	Num	8	SPECF.	Left Leg Mass abs change since B1
200	B41DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B1
201	B41DRLF	Num	8	SPECF.	Right Leg Fat abs change since B1
202	B41DRLE	Num	8	SPECF.	Right Leg FFM abs change since B1
203	B41DRLM	Num	8	SPECF.	Right Leg Mass abs change since B1
204	B41DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B1
205	B41DTBF	Num	8	SPECF.	Total Fat abs change since B1
206	B41DTBE	Num	8	SPECF.	Total FFM abs change since B1
207	B41DTBM	Num	8	SPECF.	Total Mass abs change since B1
208	B41DTBP	Num	8	SPECF.	Total %Fat abs change since B1
209	B41DTKC	Num	8	SPECF.	Trunk BMC abs change since B1
210	B41DTBL	Num	8	SPECF.	Total Lean abs change since B1
211	B41DHDL	Num	8	SPECF.	Head Lean abs change since B1
212	B41DLAL	Num	8	SPECF.	Left Arm Lean abs change since B1
213	B41DRAL	Num	8	SPECF.	Right Arm Lean abs change since B1
214	B41DTKL	Num	8	SPECF.	Trunk Lean abs change since B1
215	B41DLLL	Num	8	SPECF.	Left Leg Lean abs change since B1
216	B41DRLL	Num	8	SPECF.	Right Leg Lean abs change since B1
217	B41DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B1
218	B41DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B1
219	B41DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B1
220	B41DSBF	Num	8	SPECF.	Sub Total Fat abs change since B1
221	B41DSBE	Num	8	SPECF.	Sub Total FFM abs change since B1
222	B41DSBM	Num	8	SPECF.	Sub Total Mass abs change since B1
223	B41DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B1
224	B41DSBL	Num	8	SPECF.	Sub Total Lean abs change since B1
225	B41PTBA	Num	8	SPECF.	Whole Body Total Area % change since B1
226	B41PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B1
227	B41PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B1
228	B41PHDA	Num	8	SPECF.	Head Area % change since B1
229	B41PHDC	Num	8	SPECF.	Head BMC % change since B1
230	B41PHDD	Num	8	SPECF.	Head BMD % change since B1
231	B41PLAA	Num	8	SPECF.	Left Arm Area % change since B1

Num	Variable	Type	Len	Format	Label
232	B41PLAC	Num	8	SPECF.	Left Arm BMC % change since B1
233	B41PLAD	Num	8	SPECF.	Left Arm BMD % change since B1
234	B41PRAA	Num	8	SPECF.	Right Arm Area % change since B1
235	B41PRAC	Num	8	SPECF.	Right Arm BMC % change since B1
236	B41PRAD	Num	8	SPECF.	Right Arm BMD % change since B1
237	B41PLRA	Num	8	SPECF.	Left Rib Area % change since B1
238	B41PLRC	Num	8	SPECF.	Left Rib BMC % change since B1
239	B41PLRD	Num	8	SPECF.	Left Rib BMD % change since B1
240	B41PRRA	Num	8	SPECF.	Right Rib Area % change since B1
241	B41PRRC	Num	8	SPECF.	Right Rib BMC % change since B1
242	B41PRRD	Num	8	SPECF.	Right Rib BMD % change since B1
243	B41PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B1
244	B41PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B1
245	B41PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B1
246	B41PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B1
247	B41PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B1
248	B41PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B1
249	B41PPEA	Num	8	SPECF.	Pelvic Area % change since B1
250	B41PPEC	Num	8	SPECF.	Pelvic BMC % change since B1
251	B41PPED	Num	8	SPECF.	Pelvic BMD % change since B1
252	B41PLLA	Num	8	SPECF.	Left Leg Area % change since B1
253	B41PLLC	Num	8	SPECF.	Left Leg BMC % change since B1
254	B41PLLD	Num	8	SPECF.	Left Leg BMD % change since B1
255	B41PRLA	Num	8	SPECF.	Right Leg Area % change since B1
256	B41PRLC	Num	8	SPECF.	Right Leg BMC % change since B1
257	B41PRLD	Num	8	SPECF.	Right Leg BMD % change since B1
258	B41PBRF	Num	8	SPECF.	Brain Fat % change since B1
259	B41PHDF	Num	8	SPECF.	Head Fat % change since B1
260	B41PHDE	Num	8	SPECF.	Head FFM % change since B1
261	B41PHDM	Num	8	SPECF.	Head Mass % change since B1
262	B41PHDP	Num	8	SPECF.	Head %Fat % change since B1
263	B41PLAF	Num	8	SPECF.	Left Arm Fat % change since B1
264	B41PLAE	Num	8	SPECF.	Left Arm FFM % change since B1
265	B41PLAM	Num	8	SPECF.	Left Arm Mass % change since B1
266	B41PLAP	Num	8	SPECF.	Left Arm %Fat % change since B1
267	B41PRAF	Num	8	SPECF.	Right Arm Fat % change since B1
268	B41PRAE	Num	8	SPECF.	Right Arm FFM % change since B1
269	B41PRAM	Num	8	SPECF.	Right Arm Mass % change since B1
270	B41PRAP	Num	8	SPECF.	Right Arm %Fat % change since B1

Num	Variable	Type	Len	Format	Label
271	B41PTKF	Num	8	SPECF.	Trunk Fat % change since B1
272	B41PTKE	Num	8	SPECF.	Trunk FFM % change since B1
273	B41PTKM	Num	8	SPECF.	Trunk Mass % change since B1
274	B41PTKP	Num	8	SPECF.	Trunk %Fat % change since B1
275	B41PLLF	Num	8	SPECF.	Left Leg Fat % change since B1
276	B41PLLE	Num	8	SPECF.	Left Leg FFM % change since B1
277	B41PLLM	Num	8	SPECF.	Left Leg Mass % change since B1
278	B41PLLP	Num	8	SPECF.	Left Leg %Fat % change since B1
279	B41PRLF	Num	8	SPECF.	Right Leg Fat % change since B1
280	B41PRLE	Num	8	SPECF.	Right Leg FFM % change since B1
281	B41PRLM	Num	8	SPECF.	Right Leg Mass % change since B1
282	B41PRLP	Num	8	SPECF.	Right Leg %Fat % change since B1
283	B41PTBF	Num	8	SPECF.	Total Fat % change since B1
284	B41PTBE	Num	8	SPECF.	Total FFM % change since B1
285	B41PTBM	Num	8	SPECF.	Total Mass % change since B1
286	B41PTBP	Num	8	SPECF.	Total %Fat % change since B1
287	B41PTKC	Num	8	SPECF.	Trunk BMC % change since B1
288	B41PTBL	Num	8	SPECF.	Total Lean % change since B1
289	B41PHDL	Num	8	SPECF.	Head Lean % change since B1
290	B41PLAL	Num	8	SPECF.	Left Arm Lean % change since B1
291	B41PRAL	Num	8	SPECF.	Right Arm Lean % change since B1
292	B41PTKL	Num	8	SPECF.	Trunk Lean % change since B1
293	B41PLLL	Num	8	SPECF.	Left Leg Lean % change since B1
294	B41PRLL	Num	8	SPECF.	Right Leg Lean % change since B1
295	B41PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B1
296	B41PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B1
297	B41PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B1
298	B41PSBF	Num	8	SPECF.	Sub Total Fat % change since B1
299	B41PSBE	Num	8	SPECF.	Sub Total FFM % change since B1
300	B41PSBM	Num	8	SPECF.	Sub Total Mass % change since B1
301	B41PSBP	Num	8	SPECF.	Sub Total %Fat % change since B1
302	B41PSBL	Num	8	SPECF.	Sub Total Lean % change since B1
303	VISIT	Char	3	$3.	Visit
304	B4HPQDR3	Char	12	$QDRFMT.	Hip scan QDR number B3
305	B4TRA3	Num	8	SPECF6.2	Trochanteric Area B3 longitud adj
306	B4TRC3	Num	8	SPECF6.2	Trochanteric BMC B3 longitud adj
307	B4TRD3	Num	8	SPECF6.3	Corrected Trochanter BMD B3 longitud adj
308	B4ITA3	Num	8	SPECF6.2	Intertrochanteric Area B3 longitud adj
309	B4ITC3	Num	8	SPECF6.2	Intertrochanteric BMC B3 longitud adj

Num	Variable	Type	Len	Format	Label
310	B4ITD3	Num	8	SPECF6.3	Corrected Intertroch BMD B3 longitud adj
311	B4FNA3	Num	8	SPECF6.2	Femoral Neck Area B3 longitud adj
312	B4FNC3	Num	8	SPECF6.2	Femoral Neck BMC B3 longitud adj
313	B4FND3	Num	8	SPECF6.3	Corrected Femoral Neck BMD B3 longitud adj
314	B4WDA3	Num	8	SPECF6.2	Wards Area B3 longitud adj
315	B4WDC3	Num	8	SPECF6.2	Wards BMC B3 longitud adj
316	B4WDD3	Num	8	SPECF6.3	Wards BMD B3 longitud adj
317	B4THA3	Num	8	SPECF6.2	Total Hip Area B3 longitud adj
318	B4THC3	Num	8	SPECF6.2	Total Hip BMC B3 longitud adj
319	B4THD3	Num	8	SPECF6.3	Corrected Total Hip BMD B3 longitud adj
320	B4HPADT3	Num	8	MMDDYY10.	Hip scan analysis date B3
321	B4HPTYP3	Num	8	F_ST.	Hip scan type B3
322	B4HPMOD3	Num	8	F_SM.	Hip scan mode B3
323	B4HPCOD3	Char	5	$5.	Hip scan operator code B3
324	B4HPPRO3	Num	8	SPECF.	Hip scan protocol B3
325	B4HPDAT3	Num	8	MMDDYY10.	Hip scan date B3
326	B4HPSID3	Char	1	$1.	Hip side B3
327	B4HPID3	Char	9	$9.	Hip scan Id B3
328	B4WBQDR3	Char	12	$QDRFMT.	Whole Body scan QDR number B3
329	B4TBA3	Num	8	SPECF8.2	Whole Body Total Area B3 longitud adj
330	B4TBC3	Num	8	SPECF8.2	Whole Body Total BMC B3 longitud adj
331	B4TBD3	Num	8	SPECF6.3	Whole Body Total BMD B3 longitud adj
332	B4SBA3	Num	8	SPECF8.2	Whole Body Sub Total Area B3 longitud adj
333	B4SBC3	Num	8	SPECF8.2	Whole Body Sub Total BMC B3 longitud adj
334	B4SBD3	Num	8	SPECF6.3	Whole Body Sub Total BMD B3 longitud adj
335	B4HDA3	Num	8	SPECF8.2	Head Area B3 longitud adj
336	B4HDC3	Num	8	SPECF8.2	Head BMC B3 longitud adj
337	B4HDD3	Num	8	SPECF6.3	Head BMD B3 longitud adj
338	B4LAA3	Num	8	SPECF8.2	Left Arm Area B3 longitud adj
339	B4LAC3	Num	8	SPECF8.2	Left Arm BMC B3 longitud adj
340	B4LAD3	Num	8	SPECF6.3	Left Arm BMD B3 longitud adj
341	B4RAA3	Num	8	SPECF8.2	Right Arm Area B3 longitud adj
342	B4RAC3	Num	8	SPECF8.2	Right Arm BMC B3 longitud adj
343	B4RAD3	Num	8	SPECF6.3	Right Arm BMD B3 longitud adj
344	B4LRA3	Num	8	SPECF8.2	Left Rib Area B3 longitud adj
345	B4LRC3	Num	8	SPECF8.2	Left Rib BMC B3 longitud adj
346	B4LRD3	Num	8	SPECF6.3	Left Rib BMD B3 longitud adj
347	B4RRA3	Num	8	SPECF8.2	Right Rib Area B3 longitud adj
348	B4RRC3	Num	8	SPECF8.2	Right Rib BMC B3 longitud adj

Num	Variable	Type	Len	Format	Label
349	B4RRD3	Num	8	SPECF6.3	Right Rib BMD B3 longitud adj
350	B4TSA3	Num	8	SPECF8.2	Thoracic Spine Area B3 longitud adj
351	B4TSC3	Num	8	SPECF8.2	Thoracic Spine BMC B3 longitud adj
352	B4TSD3	Num	8	SPECF6.3	Thoracic Spine BMD B3 longitud adj
353	B4LSA3	Num	8	SPECF8.2	Lumbar Spine Area B3 longitud adj
354	B4LSC3	Num	8	SPECF8.2	Lumbar Spine BMC B3 longitud adj
355	B4LSD3	Num	8	SPECF6.3	Lumbar Spine BMD B3 longitud adj
356	B4PEA3	Num	8	SPECF8.2	Pelvic Area B3 longitud adj
357	B4PEC3	Num	8	SPECF8.2	Pelvic BMC B3 longitud adj
358	B4PED3	Num	8	SPECF6.3	Pelvic BMD B3 longitud adj
359	B4LLA3	Num	8	SPECF8.2	Left Leg Area B3 longitud adj
360	B4LLC3	Num	8	SPECF8.2	Left Leg BMC B3 longitud adj
361	B4LLD3	Num	8	SPECF6.3	Left Leg BMD B3 longitud adj
362	B4RLA3	Num	8	SPECF8.2	Right Leg Area B3 longitud adj
363	B4RLC3	Num	8	SPECF8.2	Right Leg BMC B3 longitud adj
364	B4RLD3	Num	8	SPECF6.3	Right Leg BMD B3 longitud adj
365	B4WBADT3	Num	8	MMDDYY10.	Whole Body scan analysis date B3
366	B4WBTYP3	Num	8	F_ST.	Whole Body scan type B3
367	B4WBMOD3	Num	8	F_SM.	Whole Body scan mode B3
368	B4WBCOD3	Char	5	$5.	Whole Body scan operator code B3
369	B4WBPRO3	Num	8	SPECF.	Whole Body scan protocol B3
370	B4BRF3	Num	8	SPECF7.1	Brain Fat B3 longitud adj
371	B4HDF3	Num	8	SPECF7.1	Head Fat B3 longitud adj
372	B4HDE3	Num	8	SPECF7.1	Head FFM B3 longitud adj
373	B4HDM3	Num	8	SPECF7.1	Head Mass B3 longitud adj
374	B4HDP3	Num	8	SPECF7.1	Head %Fat B3 longitud adj
375	B4LAF3	Num	8	SPECF7.1	Left Arm Fat B3 longitud adj
376	B4LAE3	Num	8	SPECF7.1	Left Arm FFM B3 longitud adj
377	B4LAM3	Num	8	SPECF7.1	Left Arm Mass B3 longitud adj
378	B4LAP3	Num	8	SPECF7.1	Left Arm %Fat B3 longitud adj
379	B4RAF3	Num	8	SPECF7.1	Right Arm Fat B3 longitud adj
380	B4RAE3	Num	8	SPECF7.1	Right Arm FFM B3 longitud adj
381	B4RAM3	Num	8	SPECF7.1	Right Arm Mass B3 longitud adj
382	B4RAP3	Num	8	SPECF7.1	Right Arm %Fat B3 longitud adj
383	B4TKF3	Num	8	SPECF7.1	Trunk Fat B3 longitud adj
384	B4TKE3	Num	8	SPECF7.1	Trunk FFM B3 longitud adj
385	B4TKM3	Num	8	SPECF7.1	Trunk Mass B3 longitud adj
386	B4TKP3	Num	8	SPECF7.1	Trunk %Fat B3 longitud adj
387	B4LLF3	Num	8	SPECF7.1	Left Leg Fat B3 longitud adj

Num	Variable	Type	Len	Format	Label
388	B4LLE3	Num	8	SPECF7.1	Left Leg FFM B3 longitud adj
389	B4LLM3	Num	8	SPECF7.1	Left Leg Mass B3 longitud adj
390	B4LLP3	Num	8	SPECF7.1	Left Leg %Fat B3 longitud adj
391	B4RLF3	Num	8	SPECF7.1	Right Leg Fat B3 longitud adj
392	B4RLE3	Num	8	SPECF7.1	Right Leg FFM B3 longitud adj
393	B4RLM3	Num	8	SPECF7.1	Right Leg Mass B3 longitud adj
394	B4RLP3	Num	8	SPECF7.1	Right Leg %Fat B3 longitud adj
395	B4SBF3	Num	8	SPECF7.1	Sub Total Fat B3 longitud adj
396	B4SBE3	Num	8	SPECF7.1	Sub Total FFM B3 longitud adj
397	B4SBM3	Num	8	SPECF7.1	Sub Total Mass B3 longitud adj
398	B4SBP3	Num	8	SPECF7.1	Sub Total %Fat B3 longitud adj
399	B4TBF3	Num	8	SPECF7.1	Total Fat B3 longitud adj
400	B4TBE3	Num	8	SPECF7.1	Total FFM B3 longitud adj
401	B4TBM3	Num	8	SPECF7.1	Total Mass B3 longitud adj
402	B4TBP3	Num	8	SPECF7.1	Total %Fat B3 longitud adj
403	B4WBDAT3	Num	8	MMDDYY10.	Whole Body scan date B3
404	B4TKC3	Num	8	SPECF8.2	Trunk BMC B3 longitud adj
405	B4TBL3	Num	8	SPECF7.1	Total Lean B3 longitud adj
406	B4HDL3	Num	8	SPECF7.1	Head Lean B3 longitud adj
407	B4LAL3	Num	8	SPECF7.1	Left Arm Lean B3 longitud adj
408	B4RAL3	Num	8	SPECF7.1	Right Arm Lean B3 longitud adj
409	B4TKL3	Num	8	SPECF7.1	Trunk Lean B3 longitud adj
410	B4LLL3	Num	8	SPECF7.1	Left Leg Lean B3 longitud adj
411	B4RLL3	Num	8	SPECF7.1	Right Leg Lean B3 longitud adj
412	B4SBL3	Num	8	SPECF7.1	Sub Total Lean B3 longitud adj
413	B4WBID3	Char	9	$9.	Whole Body scan Id B3
414	B43HPDYS	Num	8	SPECF.	Days since B3
415	B43HPYRS	Num	8	SPECF.	Years since B3
416	B43DTHA	Num	8	SPECF.	Total Hip Area abs change since B3
417	B43DTHC	Num	8	SPECF.	Total Hip BMC abs change since B3
418	B43DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B3
419	B43DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B3
420	B43DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B3
421	B43DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B3
422	B43DTRA	Num	8	SPECF.	Trochanteric Area abs change since B3
423	B43DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B3
424	B43DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B3
425	B43DITA	Num	8	SPECF.	Intertrochanter Area abs change since B3
426	B43DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B3

Num	Variable	Type	Len	Format	Label
427	B43DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B3
428	B43DWDA	Num	8	SPECF.	Wards Area abs change since B3
429	B43DWDC	Num	8	SPECF.	Wards BMC abs change since B3
430	B43DWDD	Num	8	SPECF.	Wards BMD abs change since B3
431	B43PTHA	Num	8	SPECF.	Total Hip Area % change since B3
432	B43PTHC	Num	8	SPECF.	Total Hip BMC % change since B3
433	B43PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B3
434	B43PFNA	Num	8	SPECF.	Femoral Neck Area % change since B3
435	B43PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B3
436	B43PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B3
437	B43PTRA	Num	8	SPECF.	Trochanteric Area % change since B3
438	B43PTRC	Num	8	SPECF.	Trochanteric BMC % change since B3
439	B43PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B3
440	B43PITA	Num	8	SPECF.	Intertrochanter Area % change since B3
441	B43PITC	Num	8	SPECF.	Intertrochanter BMC % change since B3
442	B43PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B3
443	B43PWDA	Num	8	SPECF.	Wards Area % change since B3
444	B43PWDC	Num	8	SPECF.	Wards BMC % change since B3
445	B43PWDD	Num	8	SPECF.	Wards BMD % change since B3
446	B43WBDYS	Num	8	SPECF.	Days since B3
447	B43WBYRS	Num	8	SPECF.	Years since B3
448	B43DTBA	Num	8	SPECF.	WBody Total Area abs change since B3
449	B43DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B3
450	B43DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B3
451	B43DHDA	Num	8	SPECF.	Head Area abs change since B3
452	B43DHDC	Num	8	SPECF.	Head BMC abs change since B3
453	B43DHDD	Num	8	SPECF.	Head BMD abs change since B3
454	B43DLAA	Num	8	SPECF.	Left Arm Area abs change since B3
455	B43DLAC	Num	8	SPECF.	Left Arm BMC abs change since B3
456	B43DLAD	Num	8	SPECF.	Left Arm BMD abs change since B3
457	B43DRAA	Num	8	SPECF.	Right Arm Area abs change since B3
458	B43DRAC	Num	8	SPECF.	Right Arm BMC abs change since B3
459	B43DRAD	Num	8	SPECF.	Right Arm BMD abs change since B3
460	B43DLRA	Num	8	SPECF.	Left Rib Area abs change since B3
461	B43DLRC	Num	8	SPECF.	Left Rib BMC abs change since B3
462	B43DLRD	Num	8	SPECF.	Left Rib BMD abs change since B3
463	B43DRRA	Num	8	SPECF.	Right Rib Area abs change since B3
464	B43DRRC	Num	8	SPECF.	Right Rib BMC abs change since B3
465	B43DRRD	Num	8	SPECF.	Right Rib BMD abs change since B3

Num	Variable	Type	Len	Format	Label
466	B43DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B3
467	B43DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B3
468	B43DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B3
469	B43DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B3
470	B43DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B3
471	B43DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B3
472	B43DPEA	Num	8	SPECF.	Pelvic Area abs change since B3
473	B43DPEC	Num	8	SPECF.	Pelvic BMC abs change since B3
474	B43DPED	Num	8	SPECF.	Pelvic BMD abs change since B3
475	B43DLLA	Num	8	SPECF.	Left Leg Area abs change since B3
476	B43DLLC	Num	8	SPECF.	Left Leg BMC abs change since B3
477	B43DLLD	Num	8	SPECF.	Left Leg BMD abs change since B3
478	B43DRLA	Num	8	SPECF.	Right Leg Area abs change since B3
479	B43DRLC	Num	8	SPECF.	Right Leg BMC abs change since B3
480	B43DRLD	Num	8	SPECF.	Right Leg BMD abs change since B3
481	B43DBRF	Num	8	SPECF.	Brain Fat abs change since B3
482	B43DHDF	Num	8	SPECF.	Head Fat abs change since B3
483	B43DHDE	Num	8	SPECF.	Head FFM abs change since B3
484	B43DHDM	Num	8	SPECF.	Head Mass abs change since B3
485	B43DHDP	Num	8	SPECF.	Head %Fat abs change since B3
486	B43DLAF	Num	8	SPECF.	Left Arm Fat abs change since B3
487	B43DLAE	Num	8	SPECF.	Left Arm FFM abs change since B3
488	B43DLAM	Num	8	SPECF.	Left Arm Mass abs change since B3
489	B43DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B3
490	B43DRAF	Num	8	SPECF.	Right Arm Fat abs change since B3
491	B43DRAE	Num	8	SPECF.	Right Arm FFM abs change since B3
492	B43DRAM	Num	8	SPECF.	Right Arm Mass abs change since B3
493	B43DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B3
494	B43DTKF	Num	8	SPECF.	Trunk Fat abs change since B3
495	B43DTKE	Num	8	SPECF.	Trunk FFM abs change since B3
496	B43DTKM	Num	8	SPECF.	Trunk Mass abs change since B3
497	B43DTKP	Num	8	SPECF.	Trunk %Fat abs change since B3
498	B43DLLF	Num	8	SPECF.	Left Leg Fat abs change since B3
499	B43DLLE	Num	8	SPECF.	Left Leg FFM abs change since B3
500	B43DLLM	Num	8	SPECF.	Left Leg Mass abs change since B3
501	B43DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B3
502	B43DRLF	Num	8	SPECF.	Right Leg Fat abs change since B3
503	B43DRLE	Num	8	SPECF.	Right Leg FFM abs change since B3
504	B43DRLM	Num	8	SPECF.	Right Leg Mass abs change since B3

Num	Variable	Type	Len	Format	Label
505	B43DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B3
506	B43DTBF	Num	8	SPECF.	Total Fat abs change since B3
507	B43DTBE	Num	8	SPECF.	Total FFM abs change since B3
508	B43DTBM	Num	8	SPECF.	Total Mass abs change since B3
509	B43DTBP	Num	8	SPECF.	Total %Fat abs change since B3
510	B43DTKC	Num	8	SPECF.	Trunk BMC abs change since B3
511	B43DTBL	Num	8	SPECF.	Total Lean abs change since B3
512	B43DHDL	Num	8	SPECF.	Head Lean abs change since B3
513	B43DLAL	Num	8	SPECF.	Left Arm Lean abs change since B3
514	B43DRAL	Num	8	SPECF.	Right Arm Lean abs change since B3
515	B43DTKL	Num	8	SPECF.	Trunk Lean abs change since B3
516	B43DLLL	Num	8	SPECF.	Left Leg Lean abs change since B3
517	B43DRLL	Num	8	SPECF.	Right Leg Lean abs change since B3
518	B43DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B3
519	B43DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B3
520	B43DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B3
521	B43DSBF	Num	8	SPECF.	Sub Total Fat abs change since B3
522	B43DSBE	Num	8	SPECF.	Sub Total FFM abs change since B3
523	B43DSBM	Num	8	SPECF.	Sub Total Mass abs change since B3
524	B43DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B3
525	B43DSBL	Num	8	SPECF.	Sub Total Lean abs change since B3
526	B43PTBA	Num	8	SPECF.	Whole Body Total Area % change since B3
527	B43PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B3
528	B43PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B3
529	B43PHDA	Num	8	SPECF.	Head Area % change since B3
530	B43PHDC	Num	8	SPECF.	Head BMC % change since B3
531	B43PHDD	Num	8	SPECF.	Head BMD % change since B3
532	B43PLAA	Num	8	SPECF.	Left Arm Area % change since B3
533	B43PLAC	Num	8	SPECF.	Left Arm BMC % change since B3
534	B43PLAD	Num	8	SPECF.	Left Arm BMD % change since B3
535	B43PRAA	Num	8	SPECF.	Right Arm Area % change since B3
536	B43PRAC	Num	8	SPECF.	Right Arm BMC % change since B3
537	B43PRAD	Num	8	SPECF.	Right Arm BMD % change since B3
538	B43PLRA	Num	8	SPECF.	Left Rib Area % change since B3
539	B43PLRC	Num	8	SPECF.	Left Rib BMC % change since B3
540	B43PLRD	Num	8	SPECF.	Left Rib BMD % change since B3
541	B43PRRA	Num	8	SPECF.	Right Rib Area % change since B3
542	B43PRRC	Num	8	SPECF.	Right Rib BMC % change since B3
543	B43PRRD	Num	8	SPECF.	Right Rib BMD % change since B3

Num	Variable	Type	Len	Format	Label
544	B43PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B3
545	B43PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B3
546	B43PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B3
547	B43PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B3
548	B43PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B3
549	B43PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B3
550	B43PPEA	Num	8	SPECF.	Pelvic Area % change since B3
551	B43PPEC	Num	8	SPECF.	Pelvic BMC % change since B3
552	B43PPED	Num	8	SPECF.	Pelvic BMD % change since B3
553	B43PLLA	Num	8	SPECF.	Left Leg Area % change since B3
554	B43PLLC	Num	8	SPECF.	Left Leg BMC % change since B3
555	B43PLLD	Num	8	SPECF.	Left Leg BMD % change since B3
556	B43PRLA	Num	8	SPECF.	Right Leg Area % change since B3
557	B43PRLC	Num	8	SPECF.	Right Leg BMC % change since B3
558	B43PRLD	Num	8	SPECF.	Right Leg BMD % change since B3
559	B43PBRF	Num	8	SPECF.	Brain Fat % change since B3
560	B43PHDF	Num	8	SPECF.	Head Fat % change since B3
561	B43PHDE	Num	8	SPECF.	Head FFM % change since B3
562	B43PHDM	Num	8	SPECF.	Head Mass % change since B3
563	B43PHDP	Num	8	SPECF.	Head %Fat % change since B3
564	B43PLAF	Num	8	SPECF.	Left Arm Fat % change since B3
565	B43PLAE	Num	8	SPECF.	Left Arm FFM % change since B3
566	B43PLAM	Num	8	SPECF.	Left Arm Mass % change since B3
567	B43PLAP	Num	8	SPECF.	Left Arm %Fat % change since B3
568	B43PRAF	Num	8	SPECF.	Right Arm Fat % change since B3
569	B43PRAE	Num	8	SPECF.	Right Arm FFM % change since B3
570	B43PRAM	Num	8	SPECF.	Right Arm Mass % change since B3
571	B43PRAP	Num	8	SPECF.	Right Arm %Fat % change since B3
572	B43PTKF	Num	8	SPECF.	Trunk Fat % change since B3
573	B43PTKE	Num	8	SPECF.	Trunk FFM % change since B3
574	B43PTKM	Num	8	SPECF.	Trunk Mass % change since B3
575	B43PTKP	Num	8	SPECF.	Trunk %Fat % change since B3
576	B43PLLF	Num	8	SPECF.	Left Leg Fat % change since B3
577	B43PLLE	Num	8	SPECF.	Left Leg FFM % change since B3
578	B43PLLM	Num	8	SPECF.	Left Leg Mass % change since B3
579	B43PLLP	Num	8	SPECF.	Left Leg %Fat % change since B3
580	B43PRLF	Num	8	SPECF.	Right Leg Fat % change since B3
581	B43PRLE	Num	8	SPECF.	Right Leg FFM % change since B3
582	B43PRLM	Num	8	SPECF.	Right Leg Mass % change since B3

Num	Variable	Type	Len	Format	Label
583	B43PRLP	Num	8	SPECF.	Right Leg %Fat % change since B3
584	B43PTBF	Num	8	SPECF.	Total Fat % change since B3
585	B43PTBE	Num	8	SPECF.	Total FFM % change since B3
586	B43PTBM	Num	8	SPECF.	Total Mass % change since B3
587	B43PTBP	Num	8	SPECF.	Total %Fat % change since B3
588	B43PTKC	Num	8	SPECF.	Trunk BMC % change since B3
589	B43PTBL	Num	8	SPECF.	Total Lean % change since B3
590	B43PHDL	Num	8	SPECF.	Head Lean % change since B3
591	B43PLAL	Num	8	SPECF.	Left Arm Lean % change since B3
592	B43PRAL	Num	8	SPECF.	Right Arm Lean % change since B3
593	B43PTKL	Num	8	SPECF.	Trunk Lean % change since B3
594	B43PLLL	Num	8	SPECF.	Left Leg Lean % change since B3
595	B43PRLL	Num	8	SPECF.	Right Leg Lean % change since B3
596	B43PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B3
597	B43PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B3
598	B43PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B3
599	B43PSBF	Num	8	SPECF.	Sub Total Fat % change since B3
600	B43PSBE	Num	8	SPECF.	Sub Total FFM % change since B3
601	B43PSBM	Num	8	SPECF.	Sub Total Mass % change since B3
602	B43PSBP	Num	8	SPECF.	Sub Total %Fat % change since B3
603	B43PSBL	Num	8	SPECF.	Sub Total Lean % change since B3
604	B4HPQDR2	Char	12	$QDRFMT.	Hip scan QDR number B2
605	B4TRA2	Num	8	SPECF6.2	Trochanteric Area B2 longitud adj
606	B4TRC2	Num	8	SPECF6.2	Trochanteric BMC B2 longitud adj
607	B4TRD2	Num	8	SPECF6.3	Corrected Trochanter BMD B2 longitud adj
608	B4ITA2	Num	8	SPECF6.2	Intertrochanteric Area B2 longitud adj
609	B4ITC2	Num	8	SPECF6.2	Intertrochanteric BMC B2 longitud adj
610	B4ITD2	Num	8	SPECF6.3	Corrected Intertroch BMD B2 longitud adj
611	B4FNA2	Num	8	SPECF6.2	Femoral Neck Area B2 longitud adj
612	B4FNC2	Num	8	SPECF6.2	Femoral Neck BMC B2 longitud adj
613	B4FND2	Num	8	SPECF6.3	Corrected Femoral Neck BMD B2 longitud adj
614	B4WDA2	Num	8	SPECF6.2	Wards Area B2 longitud adj
615	B4WDC2	Num	8	SPECF6.2	Wards BMC B2 longitud adj
616	B4WDD2	Num	8	SPECF6.3	Wards BMD B2 longitud adj
617	B4THA2	Num	8	SPECF6.2	Total Hip Area B2 longitud adj
618	B4THC2	Num	8	SPECF6.2	Total Hip BMC B2 longitud adj
619	B4THD2	Num	8	SPECF6.3	Corrected Total Hip BMD B2 longitud adj
620	B4HPADT2	Num	8	MMDDYY10.	Hip scan analysis date B2
621	B4HPTYP2	Num	8	F_ST.	Hip scan type B2

Num	Variable	Type	Len	Format	Label
622	B4HPMOD2	Num	8	F_SM.	Hip scan mode B2
623	B4HPCOD2	Char	5	$5.	Hip scan operator code B2
624	B4HPPRO2	Num	8	SPECF.	Hip scan protocol B2
625	B4HPDAT2	Num	8	MMDDYY10.	Hip scan date B2
626	B4HPSID2	Char	1	$1.	Hip side B2
627	B4HPID2	Char	9	$9.	Hip scan Id B2
628	B4WBQDR2	Char	12	$QDRFMT.	Whole Body scan QDR number B2
629	B4TBA2	Num	8	SPECF8.2	Whole Body Total Area B2 longitud adj
630	B4TBC2	Num	8	SPECF8.2	Whole Body Total BMC B2 longitud adj
631	B4TBD2	Num	8	SPECF6.3	Whole Body Total BMD B2 longitud adj
632	B4SBA2	Num	8	SPECF8.2	Whole Body Sub Total Area B2 longitud adj
633	B4SBC2	Num	8	SPECF8.2	Whole Body Sub Total BMC B2 longitud adj
634	B4SBD2	Num	8	SPECF6.3	Whole Body Sub Total BMD B2 longitud adj
635	B4HDA2	Num	8	SPECF8.2	Head Area B2 longitud adj
636	B4HDC2	Num	8	SPECF8.2	Head BMC B2 longitud adj
637	B4HDD2	Num	8	SPECF6.3	Head BMD B2 longitud adj
638	B4LAA2	Num	8	SPECF8.2	Left Arm Area B2 longitud adj
639	B4LAC2	Num	8	SPECF8.2	Left Arm BMC B2 longitud adj
640	B4LAD2	Num	8	SPECF6.3	Left Arm BMD B2 longitud adj
641	B4RAA2	Num	8	SPECF8.2	Right Arm Area B2 longitud adj
642	B4RAC2	Num	8	SPECF8.2	Right Arm BMC B2 longitud adj
643	B4RAD2	Num	8	SPECF6.3	Right Arm BMD B2 longitud adj
644	B4LRA2	Num	8	SPECF8.2	Left Rib Area B2 longitud adj
645	B4LRC2	Num	8	SPECF8.2	Left Rib BMC B2 longitud adj
646	B4LRD2	Num	8	SPECF6.3	Left Rib BMD B2 longitud adj
647	B4RRA2	Num	8	SPECF8.2	Right Rib Area B2 longitud adj
648	B4RRC2	Num	8	SPECF8.2	Right Rib BMC B2 longitud adj
649	B4RRD2	Num	8	SPECF6.3	Right Rib BMD B2 longitud adj
650	B4TSA2	Num	8	SPECF8.2	Thoracic Spine Area B2 longitud adj
651	B4TSC2	Num	8	SPECF8.2	Thoracic Spine BMC B2 longitud adj
652	B4TSD2	Num	8	SPECF6.3	Thoracic Spine BMD B2 longitud adj
653	B4LSA2	Num	8	SPECF8.2	Lumbar Spine Area B2 longitud adj
654	B4LSC2	Num	8	SPECF8.2	Lumbar Spine BMC B2 longitud adj
655	B4LSD2	Num	8	SPECF6.3	Lumbar Spine BMD B2 longitud adj
656	B4PEA2	Num	8	SPECF8.2	Pelvic Area B2 longitud adj
657	B4PEC2	Num	8	SPECF8.2	Pelvic BMC B2 longitud adj
658	B4PED2	Num	8	SPECF6.3	Pelvic BMD B2 longitud adj
659	B4LLA2	Num	8	SPECF8.2	Left Leg Area B2 longitud adj
660	B4LLC2	Num	8	SPECF8.2	Left Leg BMC B2 longitud adj

Num	Variable	Type	Len	Format	Label
661	B4LLD2	Num	8	SPECF6.3	Left Leg BMD B2 longitud adj
662	B4RLA2	Num	8	SPECF8.2	Right Leg Area B2 longitud adj
663	B4RLC2	Num	8	SPECF8.2	Right Leg BMC B2 longitud adj
664	B4RLD2	Num	8	SPECF6.3	Right Leg BMD B2 longitud adj
665	B4WBADT2	Num	8	MMDDYY10.	Whole Body scan analysis date B2
666	B4WBTYP2	Num	8	F_ST.	Whole Body scan type B2
667	B4WBMOD2	Num	8	F_SM.	Whole Body scan mode B2
668	B4WBCOD2	Char	5	$5.	Whole Body scan operator code B2
669	B4WBPRO2	Num	8	SPECF.	Whole Body scan protocol B2
670	B4BRF2	Num	8	SPECF7.1	Brain Fat B2 longitud adj
671	B4HDF2	Num	8	SPECF7.1	Head Fat B2 longitud adj
672	B4HDE2	Num	8	SPECF7.1	Head FFM B2 longitud adj
673	B4HDM2	Num	8	SPECF7.1	Head Mass B2 longitud adj
674	B4HDP2	Num	8	SPECF7.1	Head %Fat B2 longitud adj
675	B4LAF2	Num	8	SPECF7.1	Left Arm Fat B2 longitud adj
676	B4LAE2	Num	8	SPECF7.1	Left Arm FFM B2 longitud adj
677	B4LAM2	Num	8	SPECF7.1	Left Arm Mass B2 longitud adj
678	B4LAP2	Num	8	SPECF7.1	Left Arm %Fat B2 longitud adj
679	B4RAF2	Num	8	SPECF7.1	Right Arm Fat B2 longitud adj
680	B4RAE2	Num	8	SPECF7.1	Right Arm FFM B2 longitud adj
681	B4RAM2	Num	8	SPECF7.1	Right Arm Mass B2 longitud adj
682	B4RAP2	Num	8	SPECF7.1	Right Arm %Fat B2 longitud adj
683	B4TKF2	Num	8	SPECF7.1	Trunk Fat B2 longitud adj
684	B4TKE2	Num	8	SPECF7.1	Trunk FFM B2 longitud adj
685	B4TKM2	Num	8	SPECF7.1	Trunk Mass B2 longitud adj
686	B4TKP2	Num	8	SPECF7.1	Trunk %Fat B2 longitud adj
687	B4LLF2	Num	8	SPECF7.1	Left Leg Fat B2 longitud adj
688	B4LLE2	Num	8	SPECF7.1	Left Leg FFM B2 longitud adj
689	B4LLM2	Num	8	SPECF7.1	Left Leg Mass B2 longitud adj
690	B4LLP2	Num	8	SPECF7.1	Left Leg %Fat B2 longitud adj
691	B4RLF2	Num	8	SPECF7.1	Right Leg Fat B2 longitud adj
692	B4RLE2	Num	8	SPECF7.1	Right Leg FFM B2 longitud adj
693	B4RLM2	Num	8	SPECF7.1	Right Leg Mass B2 longitud adj
694	B4RLP2	Num	8	SPECF7.1	Right Leg %Fat B2 longitud adj
695	B4SBF2	Num	8	SPECF7.1	Sub Total Fat B2 longitud adj
696	B4SBE2	Num	8	SPECF7.1	Sub Total FFM B2 longitud adj
697	B4SBM2	Num	8	SPECF7.1	Sub Total Mass B2 longitud adj
698	B4SBP2	Num	8	SPECF7.1	Sub Total %Fat B2 longitud adj
699	B4TBF2	Num	8	SPECF7.1	Total Fat B2 longitud adj

Num	Variable	Type	Len	Format	Label
700	B4TBE2	Num	8	SPECF7.1	Total FFM B2 longitud adj
701	B4TBM2	Num	8	SPECF7.1	Total Mass B2 longitud adj
702	B4TBP2	Num	8	SPECF7.1	Total %Fat B2 longitud adj
703	B4WBDAT2	Num	8	MMDDYY10.	Whole Body scan date B2
704	B4TKC2	Num	8	SPECF8.2	Trunk BMC B2 longitud adj
705	B4TBL2	Num	8	SPECF7.1	Total Lean B2 longitud adj
706	B4HDL2	Num	8	SPECF7.1	Head Lean B2 longitud adj
707	B4LAL2	Num	8	SPECF7.1	Left Arm Lean B2 longitud adj
708	B4RAL2	Num	8	SPECF7.1	Right Arm Lean B2 longitud adj
709	B4TKL2	Num	8	SPECF7.1	Trunk Lean B2 longitud adj
710	B4LLL2	Num	8	SPECF7.1	Left Leg Lean B2 longitud adj
711	B4RLL2	Num	8	SPECF7.1	Right Leg Lean B2 longitud adj
712	B4SBL2	Num	8	SPECF7.1	Sub Total Lean B2 longitud adj
713	B4WBID2	Char	9	$9.	Whole Body scan Id B2
714	B4HPQDRS	Char	12	$QDRFMT.	Hip scan QDR number BS
715	B4TRAS	Num	8	SPECF6.2	Trochanteric Area BS longitud adj
716	B4TRCS	Num	8	SPECF6.2	Trochanteric BMC BS longitud adj
717	B4TRDS	Num	8	SPECF6.3	Corrected Trochanter BMD BS longitud adj
718	B4ITAS	Num	8	SPECF6.2	Intertrochanteric Area BS longitud adj
719	B4ITCS	Num	8	SPECF6.2	Intertrochanteric BMC BS longitud adj
720	B4ITDS	Num	8	SPECF6.3	Corrected Intertroch BMD BS longitud adj
721	B4FNAS	Num	8	SPECF6.2	Femoral Neck Area BS longitud adj
722	B4FNCS	Num	8	SPECF6.2	Femoral Neck BMC BS longitud adj
723	B4FNDS	Num	8	SPECF6.3	Corrected Femoral Neck BMD BS longitud adj
724	B4WDAS	Num	8	SPECF6.2	Wards Area BS longitud adj
725	B4WDCS	Num	8	SPECF6.2	Wards BMC BS longitud adj
726	B4WDDS	Num	8	SPECF6.3	Wards BMD BS longitud adj
727	B4THAS	Num	8	SPECF6.2	Total Hip Area BS longitud adj
728	B4THCS	Num	8	SPECF6.2	Total Hip BMC BS longitud adj
729	B4THDS	Num	8	SPECF6.3	Corrected Total Hip BMD BS longitud adj
730	B4HPADTS	Num	8	MMDDYY10.	Hip scan analysis date BS
731	B4HPTYPS	Num	8	F_ST.	Hip scan type BS
732	B4HPMODS	Num	8	F_SM.	Hip scan mode BS
733	B4HPCODS	Char	5	$5.	Hip scan operator code BS
734	B4HPPROS	Num	8	SPECF.	Hip scan protocol BS
735	B4HPDATS	Num	8	MMDDYY10.	Hip scan date BS
736	B4HPSIDS	Char	1	$1.	Hip side BS
737	B4HPIDS	Char	9	$9.	Hip scan Id BS
738	B4WBQDRS	Char	12	$QDRFMT.	Whole Body scan QDR number BS

Num	Variable	Type	Len	Format	Label
739	B4TBAS	Num	8	SPECF8.2	Whole Body Total Area BS longitud adj
740	B4TBCS	Num	8	SPECF8.2	Whole Body Total BMC BS longitud adj
741	B4TBDS	Num	8	SPECF6.3	Whole Body Total BMD BS longitud adj
742	B4SBAS	Num	8	SPECF8.2	Whole Body Sub Total Area BS longitud adj
743	B4SBCS	Num	8	SPECF8.2	Whole Body Sub Total BMC BS longitud adj
744	B4SBDS	Num	8	SPECF6.3	Whole Body Sub Total BMD BS longitud adj
745	B4HDAS	Num	8	SPECF8.2	Head Area BS longitud adj
746	B4HDCS	Num	8	SPECF8.2	Head BMC BS longitud adj
747	B4HDDS	Num	8	SPECF6.3	Head BMD BS longitud adj
748	B4LAAS	Num	8	SPECF8.2	Left Arm Area BS longitud adj
749	B4LACS	Num	8	SPECF8.2	Left Arm BMC BS longitud adj
750	B4LADS	Num	8	SPECF6.3	Left Arm BMD BS longitud adj
751	B4RAAS	Num	8	SPECF8.2	Right Arm Area BS longitud adj
752	B4RACS	Num	8	SPECF8.2	Right Arm BMC BS longitud adj
753	B4RADS	Num	8	SPECF6.3	Right Arm BMD BS longitud adj
754	B4LRAS	Num	8	SPECF8.2	Left Rib Area BS longitud adj
755	B4LRCS	Num	8	SPECF8.2	Left Rib BMC BS longitud adj
756	B4LRDS	Num	8	SPECF6.3	Left Rib BMD BS longitud adj
757	B4RRAS	Num	8	SPECF8.2	Right Rib Area BS longitud adj
758	B4RRCS	Num	8	SPECF8.2	Right Rib BMC BS longitud adj
759	B4RRDS	Num	8	SPECF6.3	Right Rib BMD BS longitud adj
760	B4TSAS	Num	8	SPECF8.2	Thoracic Spine Area BS longitud adj
761	B4TSCS	Num	8	SPECF8.2	Thoracic Spine BMC BS longitud adj
762	B4TSDS	Num	8	SPECF6.3	Thoracic Spine BMD BS longitud adj
763	B4LSAS	Num	8	SPECF8.2	Lumbar Spine Area BS longitud adj
764	B4LSCS	Num	8	SPECF8.2	Lumbar Spine BMC BS longitud adj
765	B4LSDS	Num	8	SPECF6.3	Lumbar Spine BMD BS longitud adj
766	B4PEAS	Num	8	SPECF8.2	Pelvic Area BS longitud adj
767	B4PECS	Num	8	SPECF8.2	Pelvic BMC BS longitud adj
768	B4PEDS	Num	8	SPECF6.3	Pelvic BMD BS longitud adj
769	B4LLAS	Num	8	SPECF8.2	Left Leg Area BS longitud adj
770	B4LLCS	Num	8	SPECF8.2	Left Leg BMC BS longitud adj
771	B4LLDS	Num	8	SPECF6.3	Left Leg BMD BS longitud adj
772	B4RLAS	Num	8	SPECF8.2	Right Leg Area BS longitud adj
773	B4RLCS	Num	8	SPECF8.2	Right Leg BMC BS longitud adj
774	B4RLDS	Num	8	SPECF6.3	Right Leg BMD BS longitud adj
775	B4WBADTS	Num	8	MMDDYY10.	Whole Body scan analysis date BS
776	B4WBTYPS	Num	8	F_ST.	Whole Body scan type BS
777	B4WBMODS	Num	8	F_SM.	Whole Body scan mode BS

Num	Variable	Type	Len	Format	Label
778	B4WBCODS	Char	5	$5.	Whole Body scan operator code BS
779	B4WBPROS	Num	8	SPECF.	Whole Body scan protocol BS
780	B4BRFS	Num	8	SPECF7.1	Brain Fat BS longitud adj
781	B4HDFS	Num	8	SPECF7.1	Head Fat BS longitud adj
782	B4HDES	Num	8	SPECF7.1	Head FFM BS longitud adj
783	B4HDMS	Num	8	SPECF7.1	Head Mass BS longitud adj
784	B4HDPS	Num	8	SPECF7.1	Head %Fat BS longitud adj
785	B4LAFS	Num	8	SPECF7.1	Left Arm Fat BS longitud adj
786	B4LAES	Num	8	SPECF7.1	Left Arm FFM BS longitud adj
787	B4LAMS	Num	8	SPECF7.1	Left Arm Mass BS longitud adj
788	B4LAPS	Num	8	SPECF7.1	Left Arm %Fat BS longitud adj
789	B4RAFS	Num	8	SPECF7.1	Right Arm Fat BS longitud adj
790	B4RAES	Num	8	SPECF7.1	Right Arm FFM BS longitud adj
791	B4RAMS	Num	8	SPECF7.1	Right Arm Mass BS longitud adj
792	B4RAPS	Num	8	SPECF7.1	Right Arm %Fat BS longitud adj
793	B4TKFS	Num	8	SPECF7.1	Trunk Fat BS longitud adj
794	B4TKES	Num	8	SPECF7.1	Trunk FFM BS longitud adj
795	B4TKMS	Num	8	SPECF7.1	Trunk Mass BS longitud adj
796	B4TKPS	Num	8	SPECF7.1	Trunk %Fat BS longitud adj
797	B4LLFS	Num	8	SPECF7.1	Left Leg Fat BS longitud adj
798	B4LLES	Num	8	SPECF7.1	Left Leg FFM BS longitud adj
799	B4LLMS	Num	8	SPECF7.1	Left Leg Mass BS longitud adj
800	B4LLPS	Num	8	SPECF7.1	Left Leg %Fat BS longitud adj
801	B4RLFS	Num	8	SPECF7.1	Right Leg Fat BS longitud adj
802	B4RLES	Num	8	SPECF7.1	Right Leg FFM BS longitud adj
803	B4RLMS	Num	8	SPECF7.1	Right Leg Mass BS longitud adj
804	B4RLPS	Num	8	SPECF7.1	Right Leg %Fat BS longitud adj
805	B4SBFS	Num	8	SPECF7.1	Sub Total Fat BS longitud adj
806	B4SBES	Num	8	SPECF7.1	Sub Total FFM BS longitud adj
807	B4SBMS	Num	8	SPECF7.1	Sub Total Mass BS longitud adj
808	B4SBPS	Num	8	SPECF7.1	Sub Total %Fat BS longitud adj
809	B4TBFS	Num	8	SPECF7.1	Total Fat BS longitud adj
810	B4TBES	Num	8	SPECF7.1	Total FFM BS longitud adj
811	B4TBMS	Num	8	SPECF7.1	Total Mass BS longitud adj
812	B4TBPS	Num	8	SPECF7.1	Total %Fat BS longitud adj
813	B4WBDATS	Num	8	MMDDYY10.	Whole Body scan date BS
814	B4TKCS	Num	8	SPECF8.2	Trunk BMC BS longitud adj
815	B4TBLS	Num	8	SPECF7.1	Total Lean BS longitud adj
816	B4HDLS	Num	8	SPECF7.1	Head Lean BS longitud adj

Num	Variable	Type	Len	Format	Label
817	B4LALS	Num	8	SPECF7.1	Left Arm Lean BS longitud adj
818	B4RALS	Num	8	SPECF7.1	Right Arm Lean BS longitud adj
819	B4TKLS	Num	8	SPECF7.1	Trunk Lean BS longitud adj
820	B4LLLS	Num	8	SPECF7.1	Left Leg Lean BS longitud adj
821	B4RLLS	Num	8	SPECF7.1	Right Leg Lean BS longitud adj
822	B4SBLS	Num	8	SPECF7.1	Sub Total Lean BS longitud adj
823	B4WBIDS	Char	9	$9.	Whole Body scan Id BS
824	B4HPQDRD	Char	12	$QDRFMT.	Hip scan QDR number BD
825	B4TRAD	Num	8	SPECF6.2	Trochanteric Area BD longitud adj
826	B4TRCD	Num	8	SPECF6.2	Trochanteric BMC BD longitud adj
827	B4TRDD	Num	8	SPECF6.3	Corrected Trochanter BMD BD longitud adj
828	B4ITAD	Num	8	SPECF6.2	Intertrochanteric Area BD longitud adj
829	B4ITCD	Num	8	SPECF6.2	Intertrochanteric BMC BD longitud adj
830	B4ITDD	Num	8	SPECF6.3	Corrected Intertroch BMD BD longitud adj
831	B4FNAD	Num	8	SPECF6.2	Femoral Neck Area BD longitud adj
832	B4FNCD	Num	8	SPECF6.2	Femoral Neck BMC BD longitud adj
833	B4FNDD	Num	8	SPECF6.3	Corrected Femoral Neck BMD BD longitud adj
834	B4WDAD	Num	8	SPECF6.2	Wards Area BD longitud adj
835	B4WDCD	Num	8	SPECF6.2	Wards BMC BD longitud adj
836	B4WDDD	Num	8	SPECF6.3	Wards BMD BD longitud adj
837	B4THAD	Num	8	SPECF6.2	Total Hip Area BD longitud adj
838	B4THCD	Num	8	SPECF6.2	Total Hip BMC BD longitud adj
839	B4THDD	Num	8	SPECF6.3	Corrected Total Hip BMD BD longitud adj
840	B4HPADTD	Num	8	MMDDYY10.	Hip scan analysis date BD
841	B4HPTYPD	Num	8	F_ST.	Hip scan type BD
842	B4HPMODD	Num	8	F_SM.	Hip scan mode BD
843	B4HPCODD	Char	5	$5.	Hip scan operator code BD
844	B4HPPROD	Num	8	SPECF.	Hip scan protocol BD
845	B4HPDATD	Num	8	MMDDYY10.	Hip scan date BD
846	B4HPSIDD	Char	1	$1.	Hip side BD
847	B4HPIDD	Char	9	$9.	Hip scan Id BD
848	B4WBQDRD	Char	12	$QDRFMT.	Whole Body scan QDR number BD
849	B4TBAD	Num	8	SPECF8.2	Whole Body Total Area BD longitud adj
850	B4TBCD	Num	8	SPECF8.2	Whole Body Total BMC BD longitud adj
851	B4TBDD	Num	8	SPECF6.3	Whole Body Total BMD BD longitud adj
852	B4SBAD	Num	8	SPECF8.2	Whole Body Sub Total Area BD longitud adj
853	B4SBCD	Num	8	SPECF8.2	Whole Body Sub Total BMC BD longitud adj
854	B4SBDD	Num	8	SPECF6.3	Whole Body Sub Total BMD BD longitud adj
855	B4HDAD	Num	8	SPECF8.2	Head Area BD longitud adj

Num	Variable	Type	Len	Format	Label
856	B4HDCD	Num	8	SPECF8.2	Head BMC BD longitud adj
857	B4HDDD	Num	8	SPECF6.3	Head BMD BD longitud adj
858	B4LAAD	Num	8	SPECF8.2	Left Arm Area BD longitud adj
859	B4LACD	Num	8	SPECF8.2	Left Arm BMC BD longitud adj
860	B4LADD	Num	8	SPECF6.3	Left Arm BMD BD longitud adj
861	B4RAAD	Num	8	SPECF8.2	Right Arm Area BD longitud adj
862	B4RACD	Num	8	SPECF8.2	Right Arm BMC BD longitud adj
863	B4RADD	Num	8	SPECF6.3	Right Arm BMD BD longitud adj
864	B4LRAD	Num	8	SPECF8.2	Left Rib Area BD longitud adj
865	B4LRCD	Num	8	SPECF8.2	Left Rib BMC BD longitud adj
866	B4LRDD	Num	8	SPECF6.3	Left Rib BMD BD longitud adj
867	B4RRAD	Num	8	SPECF8.2	Right Rib Area BD longitud adj
868	B4RRCD	Num	8	SPECF8.2	Right Rib BMC BD longitud adj
869	B4RRDD	Num	8	SPECF6.3	Right Rib BMD BD longitud adj
870	B4TSAD	Num	8	SPECF8.2	Thoracic Spine Area BD longitud adj
871	B4TSCD	Num	8	SPECF8.2	Thoracic Spine BMC BD longitud adj
872	B4TSDD	Num	8	SPECF6.3	Thoracic Spine BMD BD longitud adj
873	B4LSAD	Num	8	SPECF8.2	Lumbar Spine Area BD longitud adj
874	B4LSCD	Num	8	SPECF8.2	Lumbar Spine BMC BD longitud adj
875	B4LSDD	Num	8	SPECF6.3	Lumbar Spine BMD BD longitud adj
876	B4PEAD	Num	8	SPECF8.2	Pelvic Area BD longitud adj
877	B4PECD	Num	8	SPECF8.2	Pelvic BMC BD longitud adj
878	B4PEDD	Num	8	SPECF6.3	Pelvic BMD BD longitud adj
879	B4LLAD	Num	8	SPECF8.2	Left Leg Area BD longitud adj
880	B4LLCD	Num	8	SPECF8.2	Left Leg BMC BD longitud adj
881	B4LLDD	Num	8	SPECF6.3	Left Leg BMD BD longitud adj
882	B4RLAD	Num	8	SPECF8.2	Right Leg Area BD longitud adj
883	B4RLCD	Num	8	SPECF8.2	Right Leg BMC BD longitud adj
884	B4RLDD	Num	8	SPECF6.3	Right Leg BMD BD longitud adj
885	B4WBADTD	Num	8	MMDDYY10.	Whole Body scan analysis date BD
886	B4WBTYPD	Num	8	F_ST.	Whole Body scan type BD
887	B4WBMODD	Num	8	F_SM.	Whole Body scan mode BD
888	B4WBCODD	Char	5	$5.	Whole Body scan operator code BD
889	B4WBPROD	Num	8	SPECF.	Whole Body scan protocol BD
890	B4BRFD	Num	8	SPECF7.1	Brain Fat BD longitud adj
891	B4HDFD	Num	8	SPECF7.1	Head Fat BD longitud adj
892	B4HDED	Num	8	SPECF7.1	Head FFM BD longitud adj
893	B4HDMD	Num	8	SPECF7.1	Head Mass BD longitud adj
894	B4HDPD	Num	8	SPECF7.1	Head %Fat BD longitud adj

Num	Variable	Type	Len	Format	Label
895	B4LAFD	Num	8	SPECF7.1	Left Arm Fat BD longitud adj
896	B4LAED	Num	8	SPECF7.1	Left Arm FFM BD longitud adj
897	B4LAMD	Num	8	SPECF7.1	Left Arm Mass BD longitud adj
898	B4LAPD	Num	8	SPECF7.1	Left Arm %Fat BD longitud adj
899	B4RAFD	Num	8	SPECF7.1	Right Arm Fat BD longitud adj
900	B4RAED	Num	8	SPECF7.1	Right Arm FFM BD longitud adj
901	B4RAMD	Num	8	SPECF7.1	Right Arm Mass BD longitud adj
902	B4RAPD	Num	8	SPECF7.1	Right Arm %Fat BD longitud adj
903	B4TKFD	Num	8	SPECF7.1	Trunk Fat BD longitud adj
904	B4TKED	Num	8	SPECF7.1	Trunk FFM BD longitud adj
905	B4TKMD	Num	8	SPECF7.1	Trunk Mass BD longitud adj
906	B4TKPD	Num	8	SPECF7.1	Trunk %Fat BD longitud adj
907	B4LLFD	Num	8	SPECF7.1	Left Leg Fat BD longitud adj
908	B4LLED	Num	8	SPECF7.1	Left Leg FFM BD longitud adj
909	B4LLMD	Num	8	SPECF7.1	Left Leg Mass BD longitud adj
910	B4LLPD	Num	8	SPECF7.1	Left Leg %Fat BD longitud adj
911	B4RLFD	Num	8	SPECF7.1	Right Leg Fat BD longitud adj
912	B4RLED	Num	8	SPECF7.1	Right Leg FFM BD longitud adj
913	B4RLMD	Num	8	SPECF7.1	Right Leg Mass BD longitud adj
914	B4RLPD	Num	8	SPECF7.1	Right Leg %Fat BD longitud adj
915	B4SBFD	Num	8	SPECF7.1	Sub Total Fat BD longitud adj
916	B4SBED	Num	8	SPECF7.1	Sub Total FFM BD longitud adj
917	B4SBMD	Num	8	SPECF7.1	Sub Total Mass BD longitud adj
918	B4SBPD	Num	8	SPECF7.1	Sub Total %Fat BD longitud adj
919	B4TBFD	Num	8	SPECF7.1	Total Fat BD longitud adj
920	B4TBED	Num	8	SPECF7.1	Total FFM BD longitud adj
921	B4TBMD	Num	8	SPECF7.1	Total Mass BD longitud adj
922	B4TBPD	Num	8	SPECF7.1	Total %Fat BD longitud adj
923	B4WBDATD	Num	8	MMDDYY10.	Whole Body scan date BD
924	B4TKCD	Num	8	SPECF8.2	Trunk BMC BD longitud adj
925	B4TBLD	Num	8	SPECF7.1	Total Lean BD longitud adj
926	B4HDLD	Num	8	SPECF7.1	Head Lean BD longitud adj
927	B4LALD	Num	8	SPECF7.1	Left Arm Lean BD longitud adj
928	B4RALD	Num	8	SPECF7.1	Right Arm Lean BD longitud adj
929	B4TKLD	Num	8	SPECF7.1	Trunk Lean BD longitud adj
930	B4LLLD	Num	8	SPECF7.1	Left Leg Lean BD longitud adj
931	B4RLLD	Num	8	SPECF7.1	Right Leg Lean BD longitud adj
932	B4SBLD	Num	8	SPECF7.1	Sub Total Lean BD longitud adj
933	B4WBIDD	Char	9	$9.	Whole Body scan Id BD

Num	Variable	Type	Len	Format	Label
934	B4HPQDR1	Char	12	$QDRFMT.	Hip scan QDR number B1
935	B4TRA1	Num	8	SPECF6.2	Trochanteric Area B1 longitud adj
936	B4TRC1	Num	8	SPECF6.2	Trochanteric BMC B1 longitud adj
937	B4TRD1	Num	8	SPECF6.3	Corrected Trochanter BMD B1 longitud adj
938	B4ITA1	Num	8	SPECF6.2	Intertrochanteric Area B1 longitud adj
939	B4ITC1	Num	8	SPECF6.2	Intertrochanteric BMC B1 longitud adj
940	B4ITD1	Num	8	SPECF6.3	Corrected Intertroch BMD B1 longitud adj
941	B4FNA1	Num	8	SPECF6.2	Femoral Neck Area B1 longitud adj
942	B4FNC1	Num	8	SPECF6.2	Femoral Neck BMC B1 longitud adj
943	B4FND1	Num	8	SPECF6.3	Corrected Femoral Neck BMD B1 longitud adj
944	B4WDA1	Num	8	SPECF6.2	Wards Area B1 longitud adj
945	B4WDC1	Num	8	SPECF6.2	Wards BMC B1 longitud adj
946	B4WDD1	Num	8	SPECF6.3	Wards BMD B1 longitud adj
947	B4THA1	Num	8	SPECF6.2	Total Hip Area B1 longitud adj
948	B4THC1	Num	8	SPECF6.2	Total Hip BMC B1 longitud adj
949	B4THD1	Num	8	SPECF6.3	Corrected Total Hip BMD B1 longitud adj
950	B4HPADT1	Num	8	MMDDYY10.	Hip scan analysis date B1
951	B4HPTYP1	Num	8	F_ST.	Hip scan type B1
952	B4HPMOD1	Num	8	F_SM.	Hip scan mode B1
953	B4HPCOD1	Char	5	$5.	Hip scan operator code B1
954	B4HPPRO1	Num	8	SPECF.	Hip scan protocol B1
955	B4HPDAT1	Num	8	MMDDYY10.	Hip scan date B1
956	B4HPSID1	Char	1	$1.	Hip side B1
957	B4HPID1	Char	9	$9.	Hip scan Id B1
958	B4WBQDR1	Char	12	$QDRFMT.	Whole Body scan QDR number B1
959	B4TBA1	Num	8	SPECF8.2	Whole Body Total Area B1 longitud adj
960	B4TBC1	Num	8	SPECF8.2	Whole Body Total BMC B1 longitud adj
961	B4TBD1	Num	8	SPECF6.3	Whole Body Total BMD B1 longitud adj
962	B4SBA1	Num	8	SPECF8.2	Whole Body Sub Total Area B1 longitud adj
963	B4SBC1	Num	8	SPECF8.2	Whole Body Sub Total BMC B1 longitud adj
964	B4SBD1	Num	8	SPECF6.3	Whole Body Sub Total BMD B1 longitud adj
965	B4HDA1	Num	8	SPECF8.2	Head Area B1 longitud adj
966	B4HDC1	Num	8	SPECF8.2	Head BMC B1 longitud adj
967	B4HDD1	Num	8	SPECF6.3	Head BMD B1 longitud adj
968	B4LAA1	Num	8	SPECF8.2	Left Arm Area B1 longitud adj
969	B4LAC1	Num	8	SPECF8.2	Left Arm BMC B1 longitud adj
970	B4LAD1	Num	8	SPECF6.3	Left Arm BMD B1 longitud adj
971	B4RAA1	Num	8	SPECF8.2	Right Arm Area B1 longitud adj
972	B4RAC1	Num	8	SPECF8.2	Right Arm BMC B1 longitud adj

Num	Variable	Type	Len	Format	Label
973	B4RAD1	Num	8	SPECF6.3	Right Arm BMD B1 longitud adj
974	B4LRA1	Num	8	SPECF8.2	Left Rib Area B1 longitud adj
975	B4LRC1	Num	8	SPECF8.2	Left Rib BMC B1 longitud adj
976	B4LRD1	Num	8	SPECF6.3	Left Rib BMD B1 longitud adj
977	B4RRA1	Num	8	SPECF8.2	Right Rib Area B1 longitud adj
978	B4RRC1	Num	8	SPECF8.2	Right Rib BMC B1 longitud adj
979	B4RRD1	Num	8	SPECF6.3	Right Rib BMD B1 longitud adj
980	B4TSA1	Num	8	SPECF8.2	Thoracic Spine Area B1 longitud adj
981	B4TSC1	Num	8	SPECF8.2	Thoracic Spine BMC B1 longitud adj
982	B4TSD1	Num	8	SPECF6.3	Thoracic Spine BMD B1 longitud adj
983	B4LSA1	Num	8	SPECF8.2	Lumbar Spine Area B1 longitud adj
984	B4LSC1	Num	8	SPECF8.2	Lumbar Spine BMC B1 longitud adj
985	B4LSD1	Num	8	SPECF6.3	Lumbar Spine BMD B1 longitud adj
986	B4PEA1	Num	8	SPECF8.2	Pelvic Area B1 longitud adj
987	B4PEC1	Num	8	SPECF8.2	Pelvic BMC B1 longitud adj
988	B4PED1	Num	8	SPECF6.3	Pelvic BMD B1 longitud adj
989	B4LLA1	Num	8	SPECF8.2	Left Leg Area B1 longitud adj
990	B4LLC1	Num	8	SPECF8.2	Left Leg BMC B1 longitud adj
991	B4LLD1	Num	8	SPECF6.3	Left Leg BMD B1 longitud adj
992	B4RLA1	Num	8	SPECF8.2	Right Leg Area B1 longitud adj
993	B4RLC1	Num	8	SPECF8.2	Right Leg BMC B1 longitud adj
994	B4RLD1	Num	8	SPECF6.3	Right Leg BMD B1 longitud adj
995	B4WBADT1	Num	8	MMDDYY10.	Whole Body scan analysis date B1
996	B4WBTYP1	Num	8	F_ST.	Whole Body scan type B1
997	B4WBMOD1	Num	8	F_SM.	Whole Body scan mode B1
998	B4WBCOD1	Char	5	$5.	Whole Body scan operator code B1
999	B4WBPRO1	Num	8	SPECF.	Whole Body scan protocol B1
1000	B4BRF1	Num	8	SPECF7.1	Brain Fat B1 longitud adj
1001	B4HDF1	Num	8	SPECF7.1	Head Fat B1 longitud adj
1002	B4HDE1	Num	8	SPECF7.1	Head FFM B1 longitud adj
1003	B4HDM1	Num	8	SPECF7.1	Head Mass B1 longitud adj
1004	B4HDP1	Num	8	SPECF7.1	Head %Fat B1 longitud adj
1005	B4LAF1	Num	8	SPECF7.1	Left Arm Fat B1 longitud adj
1006	B4LAE1	Num	8	SPECF7.1	Left Arm FFM B1 longitud adj
1007	B4LAM1	Num	8	SPECF7.1	Left Arm Mass B1 longitud adj
1008	B4LAP1	Num	8	SPECF7.1	Left Arm %Fat B1 longitud adj
1009	B4RAF1	Num	8	SPECF7.1	Right Arm Fat B1 longitud adj
1010	B4RAE1	Num	8	SPECF7.1	Right Arm FFM B1 longitud adj
1011	B4RAM1	Num	8	SPECF7.1	Right Arm Mass B1 longitud adj

Num	Variable	Type	Len	Format	Label
1012	B4RAP1	Num	8	SPECF7.1	Right Arm %Fat B1 longitud adj
1013	B4TKF1	Num	8	SPECF7.1	Trunk Fat B1 longitud adj
1014	B4TKE1	Num	8	SPECF7.1	Trunk FFM B1 longitud adj
1015	B4TKM1	Num	8	SPECF7.1	Trunk Mass B1 longitud adj
1016	B4TKP1	Num	8	SPECF7.1	Trunk %Fat B1 longitud adj
1017	B4LLF1	Num	8	SPECF7.1	Left Leg Fat B1 longitud adj
1018	B4LLE1	Num	8	SPECF7.1	Left Leg FFM B1 longitud adj
1019	B4LLM1	Num	8	SPECF7.1	Left Leg Mass B1 longitud adj
1020	B4LLP1	Num	8	SPECF7.1	Left Leg %Fat B1 longitud adj
1021	B4RLF1	Num	8	SPECF7.1	Right Leg Fat B1 longitud adj
1022	B4RLE1	Num	8	SPECF7.1	Right Leg FFM B1 longitud adj
1023	B4RLM1	Num	8	SPECF7.1	Right Leg Mass B1 longitud adj
1024	B4RLP1	Num	8	SPECF7.1	Right Leg %Fat B1 longitud adj
1025	B4SBF1	Num	8	SPECF7.1	Sub Total Fat B1 longitud adj
1026	B4SBE1	Num	8	SPECF7.1	Sub Total FFM B1 longitud adj
1027	B4SBM1	Num	8	SPECF7.1	Sub Total Mass B1 longitud adj
1028	B4SBP1	Num	8	SPECF7.1	Sub Total %Fat B1 longitud adj
1029	B4TBF1	Num	8	SPECF7.1	Total Fat B1 longitud adj
1030	B4TBE1	Num	8	SPECF7.1	Total FFM B1 longitud adj
1031	B4TBM1	Num	8	SPECF7.1	Total Mass B1 longitud adj
1032	B4TBP1	Num	8	SPECF7.1	Total %Fat B1 longitud adj
1033	B4WBDAT1	Num	8	MMDDYY10.	Whole Body scan date B1
1034	B4TKC1	Num	8	SPECF8.2	Trunk BMC B1 longitud adj
1035	B4TBL1	Num	8	SPECF7.1	Total Lean B1 longitud adj
1036	B4HDL1	Num	8	SPECF7.1	Head Lean B1 longitud adj
1037	B4LAL1	Num	8	SPECF7.1	Left Arm Lean B1 longitud adj
1038	B4RAL1	Num	8	SPECF7.1	Right Arm Lean B1 longitud adj
1039	B4TKL1	Num	8	SPECF7.1	Trunk Lean B1 longitud adj
1040	B4LLL1	Num	8	SPECF7.1	Left Leg Lean B1 longitud adj
1041	B4RLL1	Num	8	SPECF7.1	Right Leg Lean B1 longitud adj
1042	B4SBL1	Num	8	SPECF7.1	Sub Total Lean B1 longitud adj
1043	B4WBID1	Char	9	$9.	Whole Body scan Id B1
1044	B4FNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
1045	B4FNT1	Num	8	SPECF6.2	Corr FN BMD T-score B1 longit adj(Looker 1998)
1046	B4FNTD	Num	8	SPECF6.2	Corr FN BMD T-score BD longit adj(Looker 1998)
1047	B4FNTS	Num	8	SPECF6.2	Corr FN BMD T-score BS longit adj(Looker 1998)
1048	B4FNT2	Num	8	SPECF6.2	Corr FN BMD T-score B2 longit adj(Looker 1998)
1049	B4FNT3	Num	8	SPECF6.2	Corr FN BMD T-score B3 longit adj(Looker 1998)
1050	B4HGT	Num	8	SPECF.	Height (m)

Num	Variable	Type	Len	Format	Label
1051	B4TBMKG	Num	8	SPECF.	Total body mass (kg)
1052	B4TBCKG	Num	8	SPECF.	Total body BMC (kg)
1053	B4TBFKG	Num	8	SPECF.	Total body fat mass (kg)
1054	B4TBLKG	Num	8	SPECF.	Total body lean mass (kg)
1055	B4SBMKG	Num	8	SPECF.	Sub body mass (kg)
1056	B4SBCKG	Num	8	SPECF.	Sub body BMC (kg)
1057	B4SBFKG	Num	8	SPECF.	Sub body fat (kg)
1058	B4SBLKG	Num	8	SPECF.	Sub body lean (kg)
1059	B4LALKG	Num	8	SPECF.	Left arm lean (kg)
1060	B4LAFKG	Num	8	SPECF.	Left arm fat (kg)
1061	B4RALKG	Num	8	SPECF.	Right arm lean (kg)
1062	B4RAFKG	Num	8	SPECF.	Right arm fat (kg)
1063	B4LLLKG	Num	8	SPECF.	Left leg lean (kg)
1064	B4LLFKG	Num	8	SPECF.	Left leg fat (kg)
1065	B4RLLKG	Num	8	SPECF.	Right leg lean (kg)
1066	B4RLFKG	Num	8	SPECF.	Right leg fat (kg)
1067	B4TKLKG	Num	8	SPECF.	Trunk lean (kg)
1068	B4TKFKG	Num	8	SPECF.	Trunk fat (kg)
1069	B4ASM	Num	8	SPECF.	Appendicular skel lean (kg)
1070	B4OTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
1071	B4OTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
1072	B4TBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
1073	B4TBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
1074	B4ASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
1075	B4TKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
1076	B4OTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
1077	B4OTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
1078	B4HGT3	Num	8	SPECF.	Height B3 (m)
1079	B4TBMKG3	Num	8	SPECF.	Total body mass (kg) B3 longitud adj
1080	B4TBCKG3	Num	8	SPECF.	Total body BMC (kg) B3 longitud adj
1081	B4TBFKG3	Num	8	SPECF.	Total body fat mass (kg) B3 longitud adj
1082	B4TBLKG3	Num	8	SPECF.	Total body lean mass (kg) B3 longitud adj
1083	B4SBMKG3	Num	8	SPECF.	Sub body mass (kg) B3 longitud adj
1084	B4SBCKG3	Num	8	SPECF.	Sub body BMC (kg) B3 longitud adj
1085	B4SBFKG3	Num	8	SPECF.	Sub body fat (kg) B3 longitud adj
1086	B4SBLKG3	Num	8	SPECF.	Sub body lean (kg) B3 longitud adj
1087	B4LALKG3	Num	8	SPECF.	Left arm lean (kg) B3 longitud adj
1088	B4LAFKG3	Num	8	SPECF.	Left arm fat (kg) B3 longitud adj
1089	B4RALKG3	Num	8	SPECF.	Right arm lean (kg) B3 longitud adj

Num	Variable	Type	Len	Format	Label
1090	B4RAFKG3	Num	8	SPECF.	Right arm fat (kg) B3 longitud adj
1091	B4LLLKG3	Num	8	SPECF.	Left leg lean (kg) B3 longitud adj
1092	B4LLFKG3	Num	8	SPECF.	Left leg fat (kg) B3 longitud adj
1093	B4RLLKG3	Num	8	SPECF.	Right leg lean (kg) B3 longitud adj
1094	B4RLFKG3	Num	8	SPECF.	Right leg fat (kg) B3 longitud adj
1095	B4TKLKG3	Num	8	SPECF.	Trunk lean (kg) B3 longitud adj
1096	B4TKFKG3	Num	8	SPECF.	Trunk fat (kg) B3 longitud adj
1097	B4ASM3	Num	8	SPECF.	Appendicular skel lean (kg) B3 longitud adj
1098	B4OTHLKG3	Num	8	SPECF.	Non-ASM lean (kg) B3 longitud adj
1099	B4OTHFKG3	Num	8	SPECF.	Non-Trunk fat (kg) B3 longitud adj
1100	B4TBLBMI3	Num	8	SPECF.	Lean BMI (kg/m2) B3 longitud adj
1101	B4TBFBMI3	Num	8	SPECF.	Fat BMI (kg/m2) B3 longitud adj
1102	B4ASMBMI3	Num	8	SPECF.	ASM BMI (kg/m2) B3 longitud adj
1103	B4TKFBMI3	Num	8	SPECF.	Trunk fat BMI (kg/m2) B3 longitud adj
1104	B4OTHLBMI3	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B3 longitud adj
1105	B4OTHFBMI3	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B3 longitud adj
1106	B4HGT2	Num	8	SPECF.	Height B2 (m)
1107	B4TBMKG2	Num	8	SPECF.	Total body mass (kg) B2 longitud adj
1108	B4TBCKG2	Num	8	SPECF.	Total body BMC (kg) B2 longitud adj
1109	B4TBFKG2	Num	8	SPECF.	Total body fat mass (kg) B2 longitud adj
1110	B4TBLKG2	Num	8	SPECF.	Total body lean mass (kg) B2 longitud adj
1111	B4SBMKG2	Num	8	SPECF.	Sub body mass (kg) B2 longitud adj
1112	B4SBCKG2	Num	8	SPECF.	Sub body BMC (kg) B2 longitud adj
1113	B4SBFKG2	Num	8	SPECF.	Sub body fat (kg) B2 longitud adj
1114	B4SBLKG2	Num	8	SPECF.	Sub body lean (kg) B2 longitud adj
1115	B4LALKG2	Num	8	SPECF.	Left arm lean (kg) B2 longitud adj
1116	B4LAFKG2	Num	8	SPECF.	Left arm fat (kg) B2 longitud adj
1117	B4RALKG2	Num	8	SPECF.	Right arm lean (kg) B2 longitud adj
1118	B4RAFKG2	Num	8	SPECF.	Right arm fat (kg) B2 longitud adj
1119	B4LLLKG2	Num	8	SPECF.	Left leg lean (kg) B2 longitud adj
1120	B4LLFKG2	Num	8	SPECF.	Left leg fat (kg) B2 longitud adj
1121	B4RLLKG2	Num	8	SPECF.	Right leg lean (kg) B2 longitud adj
1122	B4RLFKG2	Num	8	SPECF.	Right leg fat (kg) B2 longitud adj
1123	B4TKLKG2	Num	8	SPECF.	Trunk lean (kg) B2 longitud adj
1124	B4TKFKG2	Num	8	SPECF.	Trunk fat (kg) B2 longitud adj
1125	B4ASM2	Num	8	SPECF.	Appendicular skel lean (kg) B2 longitud adj
1126	B4OTHLKG2	Num	8	SPECF.	Non-ASM lean (kg) B2 longitud adj
1127	B4OTHFKG2	Num	8	SPECF.	Non-Trunk fat (kg) B2 longitud adj
1128	B4TBLBMI2	Num	8	SPECF.	Lean BMI (kg/m2) B2 longitud adj

Num	Variable	Type	Len	Format	Label
1129	B4TBFBMI2	Num	8	SPECF.	Fat BMI (kg/m2) B2 longitud adj
1130	B4ASMBMI2	Num	8	SPECF.	ASM BMI (kg/m2) B2 longitud adj
1131	B4TKFBMI2	Num	8	SPECF.	Trunk fat BMI (kg/m2) B2 longitud adj
1132	B4OTHLBMI2	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B2 longitud adj
1133	B4OTHFBMI2	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B2 longitud adj
1134	B4HGT1	Num	8	SPECF.	Height B1 (m)
1135	B4TBMKG1	Num	8	SPECF.	Total body mass (kg) B1 longitud adj
1136	B4TBCKG1	Num	8	SPECF.	Total body BMC (kg) B1 longitud adj
1137	B4TBFKG1	Num	8	SPECF.	Total body fat mass (kg) B1 longitud adj
1138	B4TBLKG1	Num	8	SPECF.	Total body lean mass (kg) B1 longitud adj
1139	B4SBMKG1	Num	8	SPECF.	Sub body mass (kg) B1 longitud adj
1140	B4SBCKG1	Num	8	SPECF.	Sub body BMC (kg) B1 longitud adj
1141	B4SBFKG1	Num	8	SPECF.	Sub body fat (kg) B1 longitud adj
1142	B4SBLKG1	Num	8	SPECF.	Sub body lean (kg) B1 longitud adj
1143	B4LALKG1	Num	8	SPECF.	Left arm lean (kg) B1 longitud adj
1144	B4LAFKG1	Num	8	SPECF.	Left arm fat (kg) B1 longitud adj
1145	B4RALKG1	Num	8	SPECF.	Right arm lean (kg) B1 longitud adj
1146	B4RAFKG1	Num	8	SPECF.	Right arm fat (kg) B1 longitud adj
1147	B4LLLKG1	Num	8	SPECF.	Left leg lean (kg) B1 longitud adj
1148	B4LLFKG1	Num	8	SPECF.	Left leg fat (kg) B1 longitud adj
1149	B4RLLKG1	Num	8	SPECF.	Right leg lean (kg) B1 longitud adj
1150	B4RLFKG1	Num	8	SPECF.	Right leg fat (kg) B1 longitud adj
1151	B4TKLKG1	Num	8	SPECF.	Trunk lean (kg) B1 longitud adj
1152	B4TKFKG1	Num	8	SPECF.	Trunk fat (kg) B1 longitud adj
1153	B4ASM1	Num	8	SPECF.	Appendicular skel lean (kg) B1 longitud adj
1154	B4OTHLKG1	Num	8	SPECF.	Non-ASM lean (kg) B1 longitud adj
1155	B4OTHFKG1	Num	8	SPECF.	Non-Trunk fat (kg) B1 longitud adj
1156	B4TBLBMI1	Num	8	SPECF.	Lean BMI (kg/m2) B1 longitud adj
1157	B4TBFBMI1	Num	8	SPECF.	Fat BMI (kg/m2) B1 longitud adj
1158	B4ASMBMI1	Num	8	SPECF.	ASM BMI (kg/m2) B1 longitud adj
1159	B4TKFBMI1	Num	8	SPECF.	Trunk fat BMI (kg/m2) B1 longitud adj
1160	B4OTHLBMI1	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B1 longitud adj
1161	B4OTHFBMI1	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B1 longitud adj
1162	B4HGTD	Num	8	SPECF.	Height BD (m)
1163	B4TBMKGD	Num	8	SPECF.	Total body mass (kg) BD longitud adj
1164	B4TBCKGD	Num	8	SPECF.	Total body BMC (kg) BD longitud adj
1165	B4TBFKGD	Num	8	SPECF.	Total body fat mass (kg) BD longitud adj
1166	B4TBLKGD	Num	8	SPECF.	Total body lean mass (kg) BD longitud adj
1167	B4SBMKGD	Num	8	SPECF.	Sub body mass (kg) BD longitud adj

Num	Variable	Type	Len	Format	Label
1168	B4SBCKGD	Num	8	SPECF.	Sub body BMC (kg) BD longitud adj
1169	B4SBFKGD	Num	8	SPECF.	Sub body fat (kg) BD longitud adj
1170	B4SBLKGD	Num	8	SPECF.	Sub body lean (kg) BD longitud adj
1171	B4LALKGD	Num	8	SPECF.	Left arm lean (kg) BD longitud adj
1172	B4LAFKGD	Num	8	SPECF.	Left arm fat (kg) BD longitud adj
1173	B4RALKGD	Num	8	SPECF.	Right arm lean (kg) BD longitud adj
1174	B4RAFKGD	Num	8	SPECF.	Right arm fat (kg) BD longitud adj
1175	B4LLLKGD	Num	8	SPECF.	Left leg lean (kg) BD longitud adj
1176	B4LLFKGD	Num	8	SPECF.	Left leg fat (kg) BD longitud adj
1177	B4RLLKGD	Num	8	SPECF.	Right leg lean (kg) BD longitud adj
1178	B4RLFKGD	Num	8	SPECF.	Right leg fat (kg) BD longitud adj
1179	B4TKLKGD	Num	8	SPECF.	Trunk lean (kg) BD longitud adj
1180	B4TKFKGD	Num	8	SPECF.	Trunk fat (kg) BD longitud adj
1181	B4ASMD	Num	8	SPECF.	Appendicular skel lean (kg) BD longitud adj
1182	B4OTHLKGD	Num	8	SPECF.	Non-ASM lean (kg) BD longitud adj
1183	B4OTHFKGD	Num	8	SPECF.	Non-Trunk fat (kg) BD longitud adj
1184	B4TBLBMID	Num	8	SPECF.	Lean BMI (kg/m2) BD longitud adj
1185	B4TBFBMID	Num	8	SPECF.	Fat BMI (kg/m2) BD longitud adj
1186	B4ASMBMID	Num	8	SPECF.	ASM BMI (kg/m2) BD longitud adj
1187	B4TKFBMID	Num	8	SPECF.	Trunk fat BMI (kg/m2) BD longitud adj
1188	B4OTHLBMID	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BD longitud adj
1189	B4OTHFBMID	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BD longitud adj
1190	B4HGTS	Num	8	SPECF.	Height BS (m)
1191	B4TBMKGS	Num	8	SPECF.	Total body mass (kg) BS longitud adj
1192	B4TBCKGS	Num	8	SPECF.	Total body BMC (kg) BS longitud adj
1193	B4TBFKGS	Num	8	SPECF.	Total body fat mass (kg) BS longitud adj
1194	B4TBLKGS	Num	8	SPECF.	Total body lean mass (kg) BS longitud adj
1195	B4SBMKGS	Num	8	SPECF.	Sub body mass (kg) BS longitud adj
1196	B4SBCKGS	Num	8	SPECF.	Sub body BMC (kg) BS longitud adj
1197	B4SBFKGS	Num	8	SPECF.	Sub body fat (kg) BS longitud adj
1198	B4SBLKGS	Num	8	SPECF.	Sub body lean (kg) BS longitud adj
1199	B4LALKGS	Num	8	SPECF.	Left arm lean (kg) BS longitud adj
1200	B4LAFKGS	Num	8	SPECF.	Left arm fat (kg) BS longitud adj
1201	B4RALKGS	Num	8	SPECF.	Right arm lean (kg) BS longitud adj
1202	B4RAFKGS	Num	8	SPECF.	Right arm fat (kg) BS longitud adj
1203	B4LLLKGS	Num	8	SPECF.	Left leg lean (kg) BS longitud adj
1204	B4LLFKGS	Num	8	SPECF.	Left leg fat (kg) BS longitud adj
1205	B4RLLKGS	Num	8	SPECF.	Right leg lean (kg) BS longitud adj
1206	B4RLFKGS	Num	8	SPECF.	Right leg fat (kg) BS longitud adj

Num	Variable	Type	Len	Format	Label
1207	B4TKLKGS	Num	8	SPECF.	Trunk lean (kg) BS longitud adj
1208	B4TKFKGS	Num	8	SPECF.	Trunk fat (kg) BS longitud adj
1209	B4ASMS	Num	8	SPECF.	Appendicular skel lean (kg) BS longitud adj
1210	B4OTHLKGS	Num	8	SPECF.	Non-ASM lean (kg) BS longitud adj
1211	B4OTHFKGS	Num	8	SPECF.	Non-Trunk fat (kg) BS longitud adj
1212	B4TBLBMIS	Num	8	SPECF.	Lean BMI (kg/m2) BS longitud adj
1213	B4TBFBMIS	Num	8	SPECF.	Fat BMI (kg/m2) BS longitud adj
1214	B4ASMBMIS	Num	8	SPECF.	ASM BMI (kg/m2) BS longitud adj
1215	B4TKFBMIS	Num	8	SPECF.	Trunk fat BMI (kg/m2) BS longitud adj
1216	B4OTHLBMIS	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BS longitud adj
1217	B4OTHFBMIS	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BS longitud adj
1218	B43PASM	Num	8	SPECF.	Appendicular skel lean % change since B3
1219	B43POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B3
1220	B43POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B3
1221	B43PTBLBMI	Num	8	SPECF.	Lean BMI % change since B3
1222	B43PTBFBMI	Num	8	SPECF.	Fat BMI % change since B3
1223	B43PASMBMI	Num	8	SPECF.	ASM BMI % change since B3
1224	B43PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B3
1225	B43POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B3
1226	B43POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B3
1227	B41PASM	Num	8	SPECF.	Appendicular skel lean % change since B1
1228	B41POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B1
1229	B41POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B1
1230	B41PTBLBMI	Num	8	SPECF.	Lean BMI % change since B1
1231	B41PTBFBMI	Num	8	SPECF.	Fat BMI % change since B1
1232	B41PASMBMI	Num	8	SPECF.	ASM BMI % change since B1
1233	B41PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B1
1234	B41POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B1
1235	B41POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B1
1236	B4HPADTDAYS	Num	8		
1237	B4HPADT1DAYS	Num	8		
1238	B4HPADT2DAYS	Num	8		
1239	B4HPADT3DAYS	Num	8		
1240	B4HPADTDDAYS	Num	8		
1241	B4HPADTSDAYS	Num	8		
1242	B4HPDAT1DAYS	Num	8		
1243	B4HPDAT2DAYS	Num	8		
1244	B4HPDAT3DAYS	Num	8		
1245	B4HPDATDDAYS	Num	8		

Num	Variable	Type	Len	Format	Label
1246	B4HPDATEDAYS	Num	8		
1247	B4HPDATSDAYS	Num	8		
1248	B4WBADTDAYS	Num	8		
1249	B4WBADT1DAYS	Num	8		
1250	B4WBADT2DAYS	Num	8		
1251	B4WBADT3DAYS	Num	8		
1252	B4WBADTDDAYS	Num	8		
1253	B4WBADTSDAYS	Num	8		
1254	B4WBDAT1DAYS	Num	8		
1255	B4WBDAT2DAYS	Num	8		
1256	B4WBDAT3DAYS	Num	8		
1257	B4WBDATDDAYS	Num	8		
1258	B4WBDATEDAYS	Num	8		
1259	B4WBDATSDAYS	Num	8		

Data Set Name: b4rfeb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	B4RHPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	B4RTRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	B4RTRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	B4RTRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	B4RITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	B4RITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	B4RITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	B4RFNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	B4RFNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	B4RFND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	B4RWDA	Num	8	SPECF6.2	Wards Area (cm2)
12	B4RWDC	Num	8	SPECF6.2	Wards BMC (g)
13	B4RWDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	B4RTHA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	B4RTHC	Num	8	SPECF6.2	Total Hip BMC (g)
16	B4RTHD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	B4RHPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	B4RHPTYP	Num	8	F_ST.	Hip scan type
19	B4RHPMODE	Num	8	F_SM.	Hip scan mode
20	B4RHPCOD	Char	5	$5.	Hip scan operator code
21	B4RHPPRO	Num	8	SPECF.	Hip scan protocol
22	B4RHPDATE	Num	8	MMDDYY10.	Hip scan date
23	B4RHPSIDE	Char	1	$1.	Hip side
24	B4RHPID	Char	9	$9.	Hip scan Id
25	ID	Char	6	$6.	MrOS Id
26	SITE	Char	2	$SITEFMT.	MrOS SITE
27	B4RWBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
28	B4RTBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
29	B4RTBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
30	B4RTBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
31	B4RSBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
32	B4RSBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
33	B4RSBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
34	B4RHDA	Num	8	SPECF8.2	Head Area (cm2)
35	B4RHDC	Num	8	SPECF8.2	Head BMC (g)
36	B4RHDD	Num	8	SPECF6.3	Head BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	B4RLAA	Num	8	SPECF8.2	Left Arm Area (cm2)
38	B4RLAC	Num	8	SPECF8.2	Left Arm BMC (g)
39	B4RLAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
40	B4RRAA	Num	8	SPECF8.2	Right Arm Area (cm2)
41	B4RRAC	Num	8	SPECF8.2	Right Arm BMC (g)
42	B4RRAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
43	B4RLRA	Num	8	SPECF8.2	Left Rib Area (cm2)
44	B4RLRC	Num	8	SPECF8.2	Left Rib BMC (g)
45	B4RLRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
46	B4RRRA	Num	8	SPECF8.2	Right Rib Area (cm2)
47	B4RRRC	Num	8	SPECF8.2	Right Rib BMC (g)
48	B4RRRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
49	B4RTSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
50	B4RTSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
51	B4RTSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
52	B4RLSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)
53	B4RLSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
54	B4RLSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
55	B4RPEA	Num	8	SPECF8.2	Pelvic Area (cm2)
56	B4RPEC	Num	8	SPECF8.2	Pelvic BMC (g)
57	B4RPED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
58	B4RLLA	Num	8	SPECF8.2	Left Leg Area (cm2)
59	B4RLLC	Num	8	SPECF8.2	Left Leg BMC (g)
60	B4RLLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
61	B4RRLA	Num	8	SPECF8.2	Right Leg Area (cm2)
62	B4RRLC	Num	8	SPECF8.2	Right Leg BMC (g)
63	B4RRLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
64	B4RWBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
65	B4RWBTYP	Num	8	F_ST.	Whole Body scan type
66	B4RWBMODE	Num	8	F_SM.	Whole Body scan mode
67	B4RWBCOD	Char	5	$5.	Whole Body scan operator code
68	B4RWBPRO	Num	8	SPECF.	Whole Body scan protocol
69	B4RBRF	Num	8	SPECF7.1	Brain Fat (g)
70	B4RHDF	Num	8	SPECF7.1	Head Fat (g)
71	B4RHDE	Num	8	SPECF7.1	Head FFM (g)
72	B4RHDM	Num	8	SPECF7.1	Head Mass (g)
73	B4RHDP	Num	8	SPECF7.1	Head %Fat
74	B4RLAF	Num	8	SPECF7.1	Left Arm Fat (g)
75	B4RLAE	Num	8	SPECF7.1	Left Arm FFM (g)

Num	Variable	Type	Len	Format	Label
76	B4RLAM	Num	8	SPECF7.1	Left Arm Mass (g)
77	B4RLAP	Num	8	SPECF7.1	Left Arm %Fat
78	B4RRAF	Num	8	SPECF7.1	Right Arm Fat (g)
79	B4RRAE	Num	8	SPECF7.1	Right Arm FFM (g)
80	B4RRAM	Num	8	SPECF7.1	Right Arm Mass (g)
81	B4RRAP	Num	8	SPECF7.1	Right Arm %Fat
82	B4RTKF	Num	8	SPECF7.1	Trunk Fat (g)
83	B4RTKE	Num	8	SPECF7.1	Trunk FFM (g)
84	B4RTKM	Num	8	SPECF7.1	Trunk Mass (g)
85	B4RTKP	Num	8	SPECF7.1	Trunk %Fat
86	B4RLLF	Num	8	SPECF7.1	Left Leg Fat (g)
87	B4RLLE	Num	8	SPECF7.1	Left Leg FFM (g)
88	B4RLLM	Num	8	SPECF7.1	Left Leg Mass (g)
89	B4RLLP	Num	8	SPECF7.1	Left Leg %Fat
90	B4RRLF	Num	8	SPECF7.1	Right Leg Fat (g)
91	B4RRLE	Num	8	SPECF7.1	Right Leg FFM (g)
92	B4RRLM	Num	8	SPECF7.1	Right Leg Mass (g)
93	B4RRLP	Num	8	SPECF7.1	Right Leg %Fat
94	B4RSBF	Num	8	SPECF7.1	Sub Total Fat (g)
95	B4RSBE	Num	8	SPECF7.1	Sub Total FFM (g)
96	B4RSBM	Num	8	SPECF7.1	Sub Total Mass (g)
97	B4RSBP	Num	8	SPECF7.1	Sub Total %Fat
98	B4RTBF	Num	8	SPECF7.1	Total Fat (g)
99	B4RTBE	Num	8	SPECF7.1	Total FFM (g)
100	B4RTBM	Num	8	SPECF7.1	Total Mass (g)
101	B4RTBP	Num	8	SPECF7.1	Total %Fat
102	B4RWBDATE	Num	8	MMDDYY10.	Whole Body scan date
103	B4RTKC	Num	8	SPECF8.2	Trunk BMC (g)
104	B4RTBL	Num	8	SPECF7.1	Total Lean (g)
105	B4RHDL	Num	8	SPECF7.1	Head Lean (g)
106	B4RLAL	Num	8	SPECF7.1	Left Arm Lean (g)
107	B4RRAL	Num	8	SPECF7.1	Right Arm Lean (g)
108	B4RTKL	Num	8	SPECF7.1	Trunk Lean (g)
109	B4RLLL	Num	8	SPECF7.1	Left Leg Lean (g)
110	B4RRLL	Num	8	SPECF7.1	Right Leg Lean (g)
111	B4RSBL	Num	8	SPECF7.1	Sub Total Lean (g)
112	B4RWBID	Char	9	$9.	Whole Body scan Id
113	VISIT	Char	3	$4.	Visit
114	B4RHPQDR4	Char	12	$QDRFMT.	Hip scan QDR number B4

Num	Variable	Type	Len	Format	Label
115	B4RTRA4	Num	8	SPECF6.2	Trochanteric Area B4 longitud adj
116	B4RTRC4	Num	8	SPECF6.2	Trochanteric BMC B4 longitud adj
117	B4RTRD4	Num	8	SPECF6.3	Corrected Trochanter BMD B4 longitud adj
118	B4RITA4	Num	8	SPECF6.2	Intertrochanteric Area B4 longitud adj
119	B4RITC4	Num	8	SPECF6.2	Intertrochanteric BMC B4 longitud adj
120	B4RITD4	Num	8	SPECF6.3	Corrected Intertroch BMD B4 longitud adj
121	B4RFNA4	Num	8	SPECF6.2	Femoral Neck Area B4 longitud adj
122	B4RFNC4	Num	8	SPECF6.2	Femoral Neck BMC B4 longitud adj
123	B4RFND4	Num	8	SPECF6.3	Corrected Femoral Neck BMD B4 longitud adj
124	B4RWDA4	Num	8	SPECF6.2	Wards Area B4 longitud adj
125	B4RWDC4	Num	8	SPECF6.2	Wards BMC B4 longitud adj
126	B4RWDD4	Num	8	SPECF6.3	Wards BMD B4 longitud adj
127	B4RTHA4	Num	8	SPECF6.2	Total Hip Area B4 longitud adj
128	B4RTHC4	Num	8	SPECF6.2	Total Hip BMC B4 longitud adj
129	B4RTHD4	Num	8	SPECF6.3	Corrected Total Hip BMD B4 longitud adj
130	B4RHPADT4	Num	8	MMDDYY10.	Hip scan analysis date B4
131	B4RHPTYP4	Num	8	F_ST.	Hip scan type B4
132	B4RHPMOD4	Num	8	F_SM.	Hip scan mode B4
133	B4RHPCOD4	Char	5	$5.	Hip scan operator code B4
134	B4RHPPRO4	Num	8	SPECF.	Hip scan protocol B4
135	B4RHPDAT4	Num	8	MMDDYY10.	Hip scan date B4
136	B4RHPSID4	Char	1	$1.	Hip side B4
137	B4RHPID4	Char	9	$9.	Hip scan Id B4
138	B4RWBQDR4	Char	12	$QDRFMT.	Whole Body scan QDR number B4
139	B4RTBA4	Num	8	SPECF8.2	Whole Body Total Area B4 longitud adj
140	B4RTBC4	Num	8	SPECF8.2	Whole Body Total BMC B4 longitud adj
141	B4RTBD4	Num	8	SPECF6.3	Whole Body Total BMD B4 longitud adj
142	B4RSBA4	Num	8	SPECF8.2	Whole Body Sub Total Area B4 longitud adj
143	B4RSBC4	Num	8	SPECF8.2	Whole Body Sub Total BMC B4 longitud adj
144	B4RSBD4	Num	8	SPECF6.3	Whole Body Sub Total BMD B4 longitud adj
145	B4RHDA4	Num	8	SPECF8.2	Head Area B4 longitud adj
146	B4RHDC4	Num	8	SPECF8.2	Head BMC B4 longitud adj
147	B4RHDD4	Num	8	SPECF6.3	Head BMD B4 longitud adj
148	B4RLAA4	Num	8	SPECF8.2	Left Arm Area B4 longitud adj
149	B4RLAC4	Num	8	SPECF8.2	Left Arm BMC B4 longitud adj
150	B4RLAD4	Num	8	SPECF6.3	Left Arm BMD B4 longitud adj
151	B4RRAA4	Num	8	SPECF8.2	Right Arm Area B4 longitud adj
152	B4RRAC4	Num	8	SPECF8.2	Right Arm BMC B4 longitud adj
153	B4RRAD4	Num	8	SPECF6.3	Right Arm BMD B4 longitud adj

Num	Variable	Type	Len	Format	Label
154	B4RLRA4	Num	8	SPECF8.2	Left Rib Area B4 longitud adj
155	B4RLRC4	Num	8	SPECF8.2	Left Rib BMC B4 longitud adj
156	B4RLRD4	Num	8	SPECF6.3	Left Rib BMD B4 longitud adj
157	B4RRRA4	Num	8	SPECF8.2	Right Rib Area B4 longitud adj
158	B4RRRC4	Num	8	SPECF8.2	Right Rib BMC B4 longitud adj
159	B4RRRD4	Num	8	SPECF6.3	Right Rib BMD B4 longitud adj
160	B4RTSA4	Num	8	SPECF8.2	Thoracic Spine Area B4 longitud adj
161	B4RTSC4	Num	8	SPECF8.2	Thoracic Spine BMC B4 longitud adj
162	B4RTSD4	Num	8	SPECF6.3	Thoracic Spine BMD B4 longitud adj
163	B4RLSA4	Num	8	SPECF8.2	Lumbar Spine Area B4 longitud adj
164	B4RLSC4	Num	8	SPECF8.2	Lumbar Spine BMC B4 longitud adj
165	B4RLSD4	Num	8	SPECF6.3	Lumbar Spine BMD B4 longitud adj
166	B4RPEA4	Num	8	SPECF8.2	Pelvic Area B4 longitud adj
167	B4RPEC4	Num	8	SPECF8.2	Pelvic BMC B4 longitud adj
168	B4RPED4	Num	8	SPECF6.3	Pelvic BMD B4 longitud adj
169	B4RLLA4	Num	8	SPECF8.2	Left Leg Area B4 longitud adj
170	B4RLLC4	Num	8	SPECF8.2	Left Leg BMC B4 longitud adj
171	B4RLLD4	Num	8	SPECF6.3	Left Leg BMD B4 longitud adj
172	B4RRLA4	Num	8	SPECF8.2	Right Leg Area B4 longitud adj
173	B4RRLC4	Num	8	SPECF8.2	Right Leg BMC B4 longitud adj
174	B4RRLD4	Num	8	SPECF6.3	Right Leg BMD B4 longitud adj
175	B4RWBADT4	Num	8	MMDDYY10.	Whole Body scan analysis date B4
176	B4RWBTYP4	Num	8	F_ST.	Whole Body scan type B4
177	B4RWBMOD4	Num	8	F_SM.	Whole Body scan mode B4
178	B4RWBCOD4	Char	5	$5.	Whole Body scan operator code B4
179	B4RWBPRO4	Num	8	SPECF.	Whole Body scan protocol B4
180	B4RBRF4	Num	8	SPECF7.1	Brain Fat B4 longitud adj
181	B4RHDF4	Num	8	SPECF7.1	Head Fat B4 longitud adj
182	B4RHDE4	Num	8	SPECF7.1	Head FFM B4 longitud adj
183	B4RHDM4	Num	8	SPECF7.1	Head Mass B4 longitud adj
184	B4RHDP4	Num	8	SPECF7.1	Head %Fat B4 longitud adj
185	B4RLAF4	Num	8	SPECF7.1	Left Arm Fat B4 longitud adj
186	B4RLAE4	Num	8	SPECF7.1	Left Arm FFM B4 longitud adj
187	B4RLAM4	Num	8	SPECF7.1	Left Arm Mass B4 longitud adj
188	B4RLAP4	Num	8	SPECF7.1	Left Arm %Fat B4 longitud adj
189	B4RRAF4	Num	8	SPECF7.1	Right Arm Fat B4 longitud adj
190	B4RRAE4	Num	8	SPECF7.1	Right Arm FFM B4 longitud adj
191	B4RRAM4	Num	8	SPECF7.1	Right Arm Mass B4 longitud adj
192	B4RRAP4	Num	8	SPECF7.1	Right Arm %Fat B4 longitud adj

Num	Variable	Type	Len	Format	Label
193	B4RTKF4	Num	8	SPECF7.1	Trunk Fat B4 longitud adj
194	B4RTKE4	Num	8	SPECF7.1	Trunk FFM B4 longitud adj
195	B4RTKM4	Num	8	SPECF7.1	Trunk Mass B4 longitud adj
196	B4RTKP4	Num	8	SPECF7.1	Trunk %Fat B4 longitud adj
197	B4RLLF4	Num	8	SPECF7.1	Left Leg Fat B4 longitud adj
198	B4RLLE4	Num	8	SPECF7.1	Left Leg FFM B4 longitud adj
199	B4RLLM4	Num	8	SPECF7.1	Left Leg Mass B4 longitud adj
200	B4RLLP4	Num	8	SPECF7.1	Left Leg %Fat B4 longitud adj
201	B4RRLF4	Num	8	SPECF7.1	Right Leg Fat B4 longitud adj
202	B4RRLE4	Num	8	SPECF7.1	Right Leg FFM B4 longitud adj
203	B4RRLM4	Num	8	SPECF7.1	Right Leg Mass B4 longitud adj
204	B4RRLP4	Num	8	SPECF7.1	Right Leg %Fat B4 longitud adj
205	B4RSBF4	Num	8	SPECF7.1	Sub Total Fat B4 longitud adj
206	B4RSBE4	Num	8	SPECF7.1	Sub Total FFM B4 longitud adj
207	B4RSBM4	Num	8	SPECF7.1	Sub Total Mass B4 longitud adj
208	B4RSBP4	Num	8	SPECF7.1	Sub Total %Fat B4 longitud adj
209	B4RTBF4	Num	8	SPECF7.1	Total Fat B4 longitud adj
210	B4RTBE4	Num	8	SPECF7.1	Total FFM B4 longitud adj
211	B4RTBM4	Num	8	SPECF7.1	Total Mass B4 longitud adj
212	B4RTBP4	Num	8	SPECF7.1	Total %Fat B4 longitud adj
213	B4RWBDAT4	Num	8	MMDDYY10.	Whole Body scan date B4
214	B4RTKC4	Num	8	SPECF8.2	Trunk BMC B4 longitud adj
215	B4RTBL4	Num	8	SPECF7.1	Total Lean B4 longitud adj
216	B4RHDL4	Num	8	SPECF7.1	Head Lean B4 longitud adj
217	B4RLAL4	Num	8	SPECF7.1	Left Arm Lean B4 longitud adj
218	B4RRAL4	Num	8	SPECF7.1	Right Arm Lean B4 longitud adj
219	B4RTKL4	Num	8	SPECF7.1	Trunk Lean B4 longitud adj
220	B4RLLL4	Num	8	SPECF7.1	Left Leg Lean B4 longitud adj
221	B4RRLL4	Num	8	SPECF7.1	Right Leg Lean B4 longitud adj
222	B4RSBL4	Num	8	SPECF7.1	Sub Total Lean B4 longitud adj
223	B4RWBID4	Char	9	$9.	Whole Body scan Id B4
224	B4R4HPDYS	Num	8	SPECF.	Days since B4
225	B4R4HPYRS	Num	8	SPECF.	Years since B4
226	B4R4DTHA	Num	8	SPECF.	Total Hip Area abs change since B4
227	B4R4DTHC	Num	8	SPECF.	Total Hip BMC abs change since B4
228	B4R4DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B4
229	B4R4DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B4
230	B4R4DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B4
231	B4R4DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B4

Num	Variable	Type	Len	Format	Label
232	B4R4DTRA	Num	8	SPECF.	Trochanteric Area abs change since B4
233	B4R4DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B4
234	B4R4DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B4
235	B4R4DITA	Num	8	SPECF.	Intertrochanter Area abs change since B4
236	B4R4DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B4
237	B4R4DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B4
238	B4R4DWDA	Num	8	SPECF.	Wards Area abs change since B4
239	B4R4DWDC	Num	8	SPECF.	Wards BMC abs change since B4
240	B4R4DWDD	Num	8	SPECF.	Wards BMD abs change since B4
241	B4R4PTHA	Num	8	SPECF.	Total Hip Area % change since B4
242	B4R4PTHC	Num	8	SPECF.	Total Hip BMC % change since B4
243	B4R4PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B4
244	B4R4PFNA	Num	8	SPECF.	Femoral Neck Area % change since B4
245	B4R4PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B4
246	B4R4PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B4
247	B4R4PTRA	Num	8	SPECF.	Trochanteric Area % change since B4
248	B4R4PTRC	Num	8	SPECF.	Trochanteric BMC % change since B4
249	B4R4PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B4
250	B4R4PITA	Num	8	SPECF.	Intertrochanter Area % change since B4
251	B4R4PITC	Num	8	SPECF.	Intertrochanter BMC % change since B4
252	B4R4PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B4
253	B4R4PWDA	Num	8	SPECF.	Wards Area % change since B4
254	B4R4PWDC	Num	8	SPECF.	Wards BMC % change since B4
255	B4R4PWDD	Num	8	SPECF.	Wards BMD % change since B4
256	B4R4WBDYS	Num	8	SPECF.	Days since B4
257	B4R4WBYRS	Num	8	SPECF.	Years since B4
258	B4R4DTBA	Num	8	SPECF.	WBody Total Area abs change since B4
259	B4R4DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B4
260	B4R4DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B4
261	B4R4DHDA	Num	8	SPECF.	Head Area abs change since B4
262	B4R4DHDC	Num	8	SPECF.	Head BMC abs change since B4
263	B4R4DHDD	Num	8	SPECF.	Head BMD abs change since B4
264	B4R4DLAA	Num	8	SPECF.	Left Arm Area abs change since B4
265	B4R4DLAC	Num	8	SPECF.	Left Arm BMC abs change since B4
266	B4R4DLAD	Num	8	SPECF.	Left Arm BMD abs change since B4
267	B4R4DRAA	Num	8	SPECF.	Right Arm Area abs change since B4
268	B4R4DRAC	Num	8	SPECF.	Right Arm BMC abs change since B4
269	B4R4DRAD	Num	8	SPECF.	Right Arm BMD abs change since B4
270	B4R4DLRA	Num	8	SPECF.	Left Rib Area abs change since B4

Num	Variable	Type	Len	Format	Label
271	B4R4DLRC	Num	8	SPECF.	Left Rib BMC abs change since B4
272	B4R4DLRD	Num	8	SPECF.	Left Rib BMD abs change since B4
273	B4R4DRRA	Num	8	SPECF.	Right Rib Area abs change since B4
274	B4R4DRRC	Num	8	SPECF.	Right Rib BMC abs change since B4
275	B4R4DRRD	Num	8	SPECF.	Right Rib BMD abs change since B4
276	B4R4DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B4
277	B4R4DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B4
278	B4R4DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B4
279	B4R4DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B4
280	B4R4DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B4
281	B4R4DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B4
282	B4R4DPEA	Num	8	SPECF.	Pelvic Area abs change since B4
283	B4R4DPEC	Num	8	SPECF.	Pelvic BMC abs change since B4
284	B4R4DPED	Num	8	SPECF.	Pelvic BMD abs change since B4
285	B4R4DLLA	Num	8	SPECF.	Left Leg Area abs change since B4
286	B4R4DLLC	Num	8	SPECF.	Left Leg BMC abs change since B4
287	B4R4DLLD	Num	8	SPECF.	Left Leg BMD abs change since B4
288	B4R4DRLA	Num	8	SPECF.	Right Leg Area abs change since B4
289	B4R4DRLC	Num	8	SPECF.	Right Leg BMC abs change since B4
290	B4R4DRLD	Num	8	SPECF.	Right Leg BMD abs change since B4
291	B4R4DBRF	Num	8	SPECF.	Brain Fat abs change since B4
292	B4R4DHDF	Num	8	SPECF.	Head Fat abs change since B4
293	B4R4DHDE	Num	8	SPECF.	Head FFM abs change since B4
294	B4R4DHDM	Num	8	SPECF.	Head Mass abs change since B4
295	B4R4DHDP	Num	8	SPECF.	Head %Fat abs change since B4
296	B4R4DLAF	Num	8	SPECF.	Left Arm Fat abs change since B4
297	B4R4DLAE	Num	8	SPECF.	Left Arm FFM abs change since B4
298	B4R4DLAM	Num	8	SPECF.	Left Arm Mass abs change since B4
299	B4R4DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B4
300	B4R4DRAF	Num	8	SPECF.	Right Arm Fat abs change since B4
301	B4R4DRAE	Num	8	SPECF.	Right Arm FFM abs change since B4
302	B4R4DRAM	Num	8	SPECF.	Right Arm Mass abs change since B4
303	B4R4DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B4
304	B4R4DTKF	Num	8	SPECF.	Trunk Fat abs change since B4
305	B4R4DTKE	Num	8	SPECF.	Trunk FFM abs change since B4
306	B4R4DTKM	Num	8	SPECF.	Trunk Mass abs change since B4
307	B4R4DTKP	Num	8	SPECF.	Trunk %Fat abs change since B4
308	B4R4DLLF	Num	8	SPECF.	Left Leg Fat abs change since B4
309	B4R4DLLE	Num	8	SPECF.	Left Leg FFM abs change since B4

Num	Variable	Type	Len	Format	Label
310	B4R4DLLM	Num	8	SPECF.	Left Leg Mass abs change since B4
311	B4R4DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B4
312	B4R4DRLF	Num	8	SPECF.	Right Leg Fat abs change since B4
313	B4R4DRLE	Num	8	SPECF.	Right Leg FFM abs change since B4
314	B4R4DRLM	Num	8	SPECF.	Right Leg Mass abs change since B4
315	B4R4DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B4
316	B4R4DTBF	Num	8	SPECF.	Total Fat abs change since B4
317	B4R4DTBE	Num	8	SPECF.	Total FFM abs change since B4
318	B4R4DTBM	Num	8	SPECF.	Total Mass abs change since B4
319	B4R4DTBP	Num	8	SPECF.	Total %Fat abs change since B4
320	B4R4DTKC	Num	8	SPECF.	Trunk BMC abs change since B4
321	B4R4DTBL	Num	8	SPECF.	Total Lean abs change since B4
322	B4R4DHDL	Num	8	SPECF.	Head Lean abs change since B4
323	B4R4DLAL	Num	8	SPECF.	Left Arm Lean abs change since B4
324	B4R4DRAL	Num	8	SPECF.	Right Arm Lean abs change since B4
325	B4R4DTKL	Num	8	SPECF.	Trunk Lean abs change since B4
326	B4R4DLLL	Num	8	SPECF.	Left Leg Lean abs change since B4
327	B4R4DRLL	Num	8	SPECF.	Right Leg Lean abs change since B4
328	B4R4DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B4
329	B4R4DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B4
330	B4R4DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B4
331	B4R4DSBF	Num	8	SPECF.	Sub Total Fat abs change since B4
332	B4R4DSBE	Num	8	SPECF.	Sub Total FFM abs change since B4
333	B4R4DSBM	Num	8	SPECF.	Sub Total Mass abs change since B4
334	B4R4DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B4
335	B4R4DSBL	Num	8	SPECF.	Sub Total Lean abs change since B4
336	B4R4PTBA	Num	8	SPECF.	Whole Body Total Area % change since B4
337	B4R4PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B4
338	B4R4PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B4
339	B4R4PHDA	Num	8	SPECF.	Head Area % change since B4
340	B4R4PHDC	Num	8	SPECF.	Head BMC % change since B4
341	B4R4PHDD	Num	8	SPECF.	Head BMD % change since B4
342	B4R4PLAA	Num	8	SPECF.	Left Arm Area % change since B4
343	B4R4PLAC	Num	8	SPECF.	Left Arm BMC % change since B4
344	B4R4PLAD	Num	8	SPECF.	Left Arm BMD % change since B4
345	B4R4PRAA	Num	8	SPECF.	Right Arm Area % change since B4
346	B4R4PRAC	Num	8	SPECF.	Right Arm BMC % change since B4
347	B4R4PRAD	Num	8	SPECF.	Right Arm BMD % change since B4
348	B4R4PLRA	Num	8	SPECF.	Left Rib Area % change since B4

Num	Variable	Type	Len	Format	Label
349	B4R4PLRC	Num	8	SPECF.	Left Rib BMC % change since B4
350	B4R4PLRD	Num	8	SPECF.	Left Rib BMD % change since B4
351	B4R4PRRA	Num	8	SPECF.	Right Rib Area % change since B4
352	B4R4PRRC	Num	8	SPECF.	Right Rib BMC % change since B4
353	B4R4PRRD	Num	8	SPECF.	Right Rib BMD % change since B4
354	B4R4PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B4
355	B4R4PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B4
356	B4R4PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B4
357	B4R4PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B4
358	B4R4PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B4
359	B4R4PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B4
360	B4R4PPEA	Num	8	SPECF.	Pelvic Area % change since B4
361	B4R4PPEC	Num	8	SPECF.	Pelvic BMC % change since B4
362	B4R4PPED	Num	8	SPECF.	Pelvic BMD % change since B4
363	B4R4PLLA	Num	8	SPECF.	Left Leg Area % change since B4
364	B4R4PLLC	Num	8	SPECF.	Left Leg BMC % change since B4
365	B4R4PLLD	Num	8	SPECF.	Left Leg BMD % change since B4
366	B4R4PRLA	Num	8	SPECF.	Right Leg Area % change since B4
367	B4R4PRLC	Num	8	SPECF.	Right Leg BMC % change since B4
368	B4R4PRLD	Num	8	SPECF.	Right Leg BMD % change since B4
369	B4R4PBRF	Num	8	SPECF.	Brain Fat % change since B4
370	B4R4PHDF	Num	8	SPECF.	Head Fat % change since B4
371	B4R4PHDE	Num	8	SPECF.	Head FFM % change since B4
372	B4R4PHDM	Num	8	SPECF.	Head Mass % change since B4
373	B4R4PHDP	Num	8	SPECF.	Head %Fat % change since B4
374	B4R4PLAF	Num	8	SPECF.	Left Arm Fat % change since B4
375	B4R4PLAE	Num	8	SPECF.	Left Arm FFM % change since B4
376	B4R4PLAM	Num	8	SPECF.	Left Arm Mass % change since B4
377	B4R4PLAP	Num	8	SPECF.	Left Arm %Fat % change since B4
378	B4R4PRAF	Num	8	SPECF.	Right Arm Fat % change since B4
379	B4R4PRAE	Num	8	SPECF.	Right Arm FFM % change since B4
380	B4R4PRAM	Num	8	SPECF.	Right Arm Mass % change since B4
381	B4R4PRAP	Num	8	SPECF.	Right Arm %Fat % change since B4
382	B4R4PTKF	Num	8	SPECF.	Trunk Fat % change since B4
383	B4R4PTKE	Num	8	SPECF.	Trunk FFM % change since B4
384	B4R4PTKM	Num	8	SPECF.	Trunk Mass % change since B4
385	B4R4PTKP	Num	8	SPECF.	Trunk %Fat % change since B4
386	B4R4PLLF	Num	8	SPECF.	Left Leg Fat % change since B4
387	B4R4PLLE	Num	8	SPECF.	Left Leg FFM % change since B4

Num	Variable	Type	Len	Format	Label
388	B4R4PLLM	Num	8	SPECF.	Left Leg Mass % change since B4
389	B4R4PLLP	Num	8	SPECF.	Left Leg %Fat % change since B4
390	B4R4PRLF	Num	8	SPECF.	Right Leg Fat % change since B4
391	B4R4PRLE	Num	8	SPECF.	Right Leg FFM % change since B4
392	B4R4PRLM	Num	8	SPECF.	Right Leg Mass % change since B4
393	B4R4PRLP	Num	8	SPECF.	Right Leg %Fat % change since B4
394	B4R4PTBF	Num	8	SPECF.	Total Fat % change since B4
395	B4R4PTBE	Num	8	SPECF.	Total FFM % change since B4
396	B4R4PTBM	Num	8	SPECF.	Total Mass % change since B4
397	B4R4PTBP	Num	8	SPECF.	Total %Fat % change since B4
398	B4R4PTKC	Num	8	SPECF.	Trunk BMC % change since B4
399	B4R4PTBL	Num	8	SPECF.	Total Lean % change since B4
400	B4R4PHDL	Num	8	SPECF.	Head Lean % change since B4
401	B4R4PLAL	Num	8	SPECF.	Left Arm Lean % change since B4
402	B4R4PRAL	Num	8	SPECF.	Right Arm Lean % change since B4
403	B4R4PTKL	Num	8	SPECF.	Trunk Lean % change since B4
404	B4R4PLLL	Num	8	SPECF.	Left Leg Lean % change since B4
405	B4R4PRLL	Num	8	SPECF.	Right Leg Lean % change since B4
406	B4R4PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B4
407	B4R4PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B4
408	B4R4PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B4
409	B4R4PSBF	Num	8	SPECF.	Sub Total Fat % change since B4
410	B4R4PSBE	Num	8	SPECF.	Sub Total FFM % change since B4
411	B4R4PSBM	Num	8	SPECF.	Sub Total Mass % change since B4
412	B4R4PSBP	Num	8	SPECF.	Sub Total %Fat % change since B4
413	B4R4PSBL	Num	8	SPECF.	Sub Total Lean % change since B4
414	B4RFNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
415	B4RFNT4	Num	8	SPECF6.2	Corr FN BMD T-score B4 longit adj(Looker 1998)
416	B4RHGT	Num	8	SPECF.	Height (m)
417	B4RTBMKG	Num	8	SPECF.	Total body mass (kg)
418	B4RTBCKG	Num	8	SPECF.	Total body BMC (kg)
419	B4RTBFKG	Num	8	SPECF.	Total body fat mass (kg)
420	B4RTBLKG	Num	8	SPECF.	Total body lean mass (kg)
421	B4RSBMKG	Num	8	SPECF.	Sub body mass (kg)
422	B4RSBCKG	Num	8	SPECF.	Sub body BMC (kg)
423	B4RSBFKG	Num	8	SPECF.	Sub body fat (kg)
424	B4RSBLKG	Num	8	SPECF.	Sub body lean (kg)
425	B4RLALKG	Num	8	SPECF.	Left arm lean (kg)
426	B4RLAFKG	Num	8	SPECF.	Left arm fat (kg)

Num	Variable	Type	Len	Format	Label
427	B4RRALKG	Num	8	SPECF.	Right arm lean (kg)
428	B4RRAFKG	Num	8	SPECF.	Right arm fat (kg)
429	B4RLLLKG	Num	8	SPECF.	Left leg lean (kg)
430	B4RLLFKG	Num	8	SPECF.	Left leg fat (kg)
431	B4RRLLKG	Num	8	SPECF.	Right leg lean (kg)
432	B4RRLFKG	Num	8	SPECF.	Right leg fat (kg)
433	B4RTKLKG	Num	8	SPECF.	Trunk lean (kg)
434	B4RTKFKG	Num	8	SPECF.	Trunk fat (kg)
435	B4RASM	Num	8	SPECF.	Appendicular skel lean (kg)
436	B4ROTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
437	B4ROTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
438	B4RTBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
439	B4RTBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
440	B4RASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
441	B4RTKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
442	B4ROTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
443	B4ROTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
444	B4RHGT4	Num	8	SPECF.	Height B4 (m)
445	B4RTBMKG4	Num	8	SPECF.	Total body mass (kg) B4 longitud adj
446	B4RTBCKG4	Num	8	SPECF.	Total body BMC (kg) B4 longitud adj
447	B4RTBFKG4	Num	8	SPECF.	Total body fat mass (kg) B4 longitud adj
448	B4RTBLKG4	Num	8	SPECF.	Total body lean mass (kg) B4 longitud adj
449	B4RSBMKG4	Num	8	SPECF.	Sub body mass (kg) B4 longitud adj
450	B4RSBCKG4	Num	8	SPECF.	Sub body BMC (kg) B4 longitud adj
451	B4RSBFKG4	Num	8	SPECF.	Sub body fat (kg) B4 longitud adj
452	B4RSBLKG4	Num	8	SPECF.	Sub body lean (kg) B4 longitud adj
453	B4RLALKG4	Num	8	SPECF.	Left arm lean (kg) B4 longitud adj
454	B4RLAFKG4	Num	8	SPECF.	Left arm fat (kg) B4 longitud adj
455	B4RRALKG4	Num	8	SPECF.	Right arm lean (kg) B4 longitud adj
456	B4RRAFKG4	Num	8	SPECF.	Right arm fat (kg) B4 longitud adj
457	B4RLLLKG4	Num	8	SPECF.	Left leg lean (kg) B4 longitud adj
458	B4RLLFKG4	Num	8	SPECF.	Left leg fat (kg) B4 longitud adj
459	B4RRLLKG4	Num	8	SPECF.	Right leg lean (kg) B4 longitud adj
460	B4RRLFKG4	Num	8	SPECF.	Right leg fat (kg) B4 longitud adj
461	B4RTKLKG4	Num	8	SPECF.	Trunk lean (kg) B4 longitud adj
462	B4RTKFKG4	Num	8	SPECF.	Trunk fat (kg) B4 longitud adj
463	B4RASM4	Num	8	SPECF.	Appendicular skel lean (kg) B4 longitud adj
464	B4ROTHLKG4	Num	8	SPECF.	Non-ASM lean (kg) B4 longitud adj
465	B4ROTHFKG4	Num	8	SPECF.	Non-Trunk fat (kg) B4 longitud adj

Num	Variable	Type	Len	Format	Label
466	B4RTBLBMI4	Num	8	SPECF.	Lean BMI (kg/m2) B4 longitud adj
467	B4RTBFBMI4	Num	8	SPECF.	Fat BMI (kg/m2) B4 longitud adj
468	B4RASMBMI4	Num	8	SPECF.	ASM BMI (kg/m2) B4 longitud adj
469	B4RTKFBMI4	Num	8	SPECF.	Trunk fat BMI (kg/m2) B4 longitud adj
470	B4ROTHLBMI4	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B4 longitud adj
471	B4ROTHFBMI4	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B4 longitud adj
472	B4R4PASM	Num	8	SPECF.	Appendicular skel lean % change since B4
473	B4R4POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B4
474	B4R4POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B4
475	B4R4PTBLBMI	Num	8	SPECF.	Lean BMI % change since B4
476	B4R4PTBFBMI	Num	8	SPECF.	Fat BMI % change since B4
477	B4R4PASMBMI	Num	8	SPECF.	ASM BMI % change since B4
478	B4R4PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B4
479	B4R4POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B4
480	B4R4POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B4
481	B4RHPADTDAYS	Num	8		
482	B4RHPADT4DAYS	Num	8		
483	B4RHPDAT4DAYS	Num	8		
484	B4RHPDATEDAYS	Num	8		
485	B4RWBADTDAYS	Num	8		
486	B4RWBADT4DAYS	Num	8		
487	B4RWBDAT4DAYS	Num	8		
488	B4RWBDATEDAYS	Num	8		

Data Set Name: bdaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BDHPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	BDTRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	BDTRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	BDTRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	BDITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	BDITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	BDITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	BDFNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	BDFNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	BDFND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	BDWDA	Num	8	SPECF6.2	Wards Area (cm2)
12	BDWDC	Num	8	SPECF6.2	Wards BMC (g)
13	BDWDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	BDTHA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	BDTHC	Num	8	SPECF6.2	Total Hip BMC (g)
16	BDTHD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	BDHPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	BDHPDATE	Num	8	MMDDYY10.	Hip scan date
19	BDHPTYP	Num	8	F_ST.	Hip scan type
20	BDHPMODE	Num	8	F_SM.	Hip scan mode
21	BDHPCOD	Char	5	$5.	Hip scan operator code
22	BDHPPRO	Num	8	SPECF.	Hip scan protocol
23	BDHPSIDE	Char	1	$1.	Hip side
24	BDHPID	Char	9	$9.	Hip scan Id
25	SITE	Char	2	$SITEFMT.	MrOS SITE
26	ID	Char	6	$6.	MrOS Id
27	BDSPQDR	Char	12	$QDRFMT.	Spine scan QDR number
28	BDL1A	Num	8	SPECF6.2	L1 Area (cm2)
29	BDL1C	Num	8	SPECF6.2	L1 BMC (g)
30	BDL1D	Num	8	SPECF6.3	L1 BMD (g/cm2)
31	BDL2A	Num	8	SPECF6.2	L2 Area (cm2)
32	BDL2C	Num	8	SPECF6.2	L2 BMC (g)
33	BDL2D	Num	8	SPECF6.3	L2 BMD (g/cm2)
34	BDL3A	Num	8	SPECF6.2	L3 Area (cm2)
35	BDL3C	Num	8	SPECF6.2	L3 BMC (g)
36	BDL3D	Num	8	SPECF6.3	L3 BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	BDL4A	Num	8	SPECF6.2	L4 Area (cm2)
38	BDL4C	Num	8	SPECF6.2	L4 BMC (g)
39	BDL4D	Num	8	SPECF6.3	L4 BMD (g/cm2)
40	BDTLA	Num	8	SPECF6.2	Total Spine Area (cm2)
41	BDTLC	Num	8	SPECF6.2	Total Spine BMC (g)
42	BDTLD	Num	8	SPECF6.3	Total Spine BMD (g/cm2)
43	BDSPADT	Num	8	MMDDYY10.	Spine scan analysis date
44	BDSPDATE	Num	8	MMDDYY10.	Spine scan date
45	BDSPTYP	Num	8	F_ST.	Spine scan type
46	BDSPMODE	Num	8	F_SM.	Spine scan mode
47	BDSPCOD	Char	5	$5.	Spine scan operator code
48	BDSPPRO	Num	8	SPECF.	Spine scan protocol
49	BDSPID	Char	9	$9.	Spine scan Id
50	BDWBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
51	BDTBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
52	BDTBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
53	BDTBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
54	BDSBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
55	BDSBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
56	BDSBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
57	BDHDA	Num	8	SPECF8.2	Head Area (cm2)
58	BDHDC	Num	8	SPECF8.2	Head BMC (g)
59	BDHDD	Num	8	SPECF6.3	Head BMD (g/cm2)
60	BDLAA	Num	8	SPECF8.2	Left Arm Area (cm2)
61	BDLAC	Num	8	SPECF8.2	Left Arm BMC (g)
62	BDLAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
63	BDRAA	Num	8	SPECF8.2	Right Arm Area (cm2)
64	BDRAC	Num	8	SPECF8.2	Right Arm BMC (g)
65	BDRAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
66	BDLRA	Num	8	SPECF8.2	Left Rib Area (cm2)
67	BDLRC	Num	8	SPECF8.2	Left Rib BMC (g)
68	BDLRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
69	BDRRA	Num	8	SPECF8.2	Right Rib Area (cm2)
70	BDRRC	Num	8	SPECF8.2	Right Rib BMC (g)
71	BDRRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
72	BDTSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
73	BDTSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
74	BDTSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
75	BDLSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)

Num	Variable	Type	Len	Format	Label
76	BDLSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
77	BDLSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
78	BDPEA	Num	8	SPECF8.2	Pelvic Area (cm2)
79	BDPEC	Num	8	SPECF8.2	Pelvic BMC (g)
80	BDPED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
81	BDLLA	Num	8	SPECF8.2	Left Leg Area (cm2)
82	BDLLC	Num	8	SPECF8.2	Left Leg BMC (g)
83	BDLLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
84	BDRLA	Num	8	SPECF8.2	Right Leg Area (cm2)
85	BDRLC	Num	8	SPECF8.2	Right Leg BMC (g)
86	BDRLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
87	BDWBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
88	BDWBDATE	Num	8	MMDDYY10.	Whole Body scan date
89	BDWBTYP	Num	8	F_ST.	Whole Body scan type
90	BDWBMODE	Num	8	F_SM.	Whole Body scan mode
91	BDWBCOD	Char	5	$5.	Whole Body scan operator code
92	BDWBPRO	Num	8	SPECF.	Whole Body scan protocol
93	BDBRF	Num	8	SPECF7.1	Brain Fat (g)
94	BDHDF	Num	8	SPECF7.1	Head Fat (g)
95	BDHDE	Num	8	SPECF7.1	Head FFM (g)
96	BDHDM	Num	8	SPECF7.1	Head Mass (g)
97	BDHDP	Num	8	SPECF7.1	Head %Fat
98	BDLAF	Num	8	SPECF7.1	Left Arm Fat (g)
99	BDLAE	Num	8	SPECF7.1	Left Arm FFM (g)
100	BDLAM	Num	8	SPECF7.1	Left Arm Mass (g)
101	BDLAP	Num	8	SPECF7.1	Left Arm %Fat
102	BDRAF	Num	8	SPECF7.1	Right Arm Fat (g)
103	BDRAE	Num	8	SPECF7.1	Right Arm FFM (g)
104	BDRAM	Num	8	SPECF7.1	Right Arm Mass (g)
105	BDRAP	Num	8	SPECF7.1	Right Arm %Fat
106	BDTKF	Num	8	SPECF7.1	Trunk Fat (g)
107	BDTKE	Num	8	SPECF7.1	Trunk FFM (g)
108	BDTKM	Num	8	SPECF7.1	Trunk Mass (g)
109	BDTKP	Num	8	SPECF7.1	Trunk %Fat
110	BDLLF	Num	8	SPECF7.1	Left Leg Fat (g)
111	BDLLE	Num	8	SPECF7.1	Left Leg FFM (g)
112	BDLLM	Num	8	SPECF7.1	Left Leg Mass (g)
113	BDLLP	Num	8	SPECF7.1	Left Leg %Fat
114	BDRLF	Num	8	SPECF7.1	Right Leg Fat (g)

Num	Variable	Type	Len	Format	Label
115	BDRLE	Num	8	SPECF7.1	Right Leg FFM (g)
116	BDRLM	Num	8	SPECF7.1	Right Leg Mass (g)
117	BDRLP	Num	8	SPECF7.1	Right Leg %Fat
118	BDSBF	Num	8	SPECF7.1	Sub Total Fat (g)
119	BDSBE	Num	8	SPECF7.1	Sub Total FFM (g)
120	BDSBM	Num	8	SPECF7.1	Sub Total Mass (g)
121	BDSBP	Num	8	SPECF7.1	Sub Total %Fat
122	BDTBF	Num	8	SPECF7.1	Total Fat (g)
123	BDTBE	Num	8	SPECF7.1	Total FFM (g)
124	BDTBM	Num	8	SPECF7.1	Total Mass (g)
125	BDTBP	Num	8	SPECF7.1	Total %Fat
126	BDTKC	Num	8	SPECF8.2	Trunk BMC (g)
127	BDTBL	Num	8	SPECF7.1	Total Lean (g)
128	BDHDL	Num	8	SPECF7.1	Head Lean (g)
129	BDLAL	Num	8	SPECF7.1	Left Arm Lean (g)
130	BDRAL	Num	8	SPECF7.1	Right Arm Lean (g)
131	BDTKL	Num	8	SPECF7.1	Trunk Lean (g)
132	BDLLL	Num	8	SPECF7.1	Left Leg Lean (g)
133	BDRLL	Num	8	SPECF7.1	Right Leg Lean (g)
134	BDSBL	Num	8	SPECF7.1	Sub Total Lean (g)
135	BDWBID	Char	9	$9.	Whole Body scan Id
136	BD1HPDYS	Num	8	SPECF.	Days since B1
137	BD1HPYRS	Num	8	SPECF.	Years since B1
138	BD1DTHA	Num	8	SPECF.	Total Hip Area abs change since B1
139	BD1DTHC	Num	8	SPECF.	Total Hip BMC abs change since B1
140	BD1DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B1
141	BD1DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B1
142	BD1DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B1
143	BD1DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B1
144	BD1DTRA	Num	8	SPECF.	Trochanteric Area abs change since B1
145	BD1DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B1
146	BD1DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B1
147	BD1DITA	Num	8	SPECF.	Intertrochanter Area abs change since B1
148	BD1DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B1
149	BD1DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B1
150	BD1DWDA	Num	8	SPECF.	Wards Area abs change since B1
151	BD1DWDC	Num	8	SPECF.	Wards BMC abs change since B1
152	BD1DWDD	Num	8	SPECF.	Wards BMD abs change since B1
153	BD1PTHA	Num	8	SPECF.	Total Hip Area % change since B1

Num	Variable	Type	Len	Format	Label
154	BD1PTHC	Num	8	SPECF.	Total Hip BMC % change since B1
155	BD1PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B1
156	BD1PFNA	Num	8	SPECF.	Femoral Neck Area % change since B1
157	BD1PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B1
158	BD1PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B1
159	BD1PTRA	Num	8	SPECF.	Trochanteric Area % change since B1
160	BD1PTRC	Num	8	SPECF.	Trochanteric BMC % change since B1
161	BD1PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B1
162	BD1PITA	Num	8	SPECF.	Intertrochanter Area % change since B1
163	BD1PITC	Num	8	SPECF.	Intertrochanter BMC % change since B1
164	BD1PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B1
165	BD1PWDA	Num	8	SPECF.	Wards Area % change since B1
166	BD1PWDC	Num	8	SPECF.	Wards BMC % change since B1
167	BD1PWDD	Num	8	SPECF.	Wards BMD % change since B1
168	BD1SPDYS	Num	8	SPECF.	Days since B1
169	BD1SPYRS	Num	8	SPECF.	Years since B1
170	BD1DTLA	Num	8	SPECF.	Total Spine Area abs change since B1
171	BD1DTLC	Num	8	SPECF.	Total Spine BMC abs change since B1
172	BD1DTLD	Num	8	SPECF.	Total Spine BMD abs change since B1
173	BD1DL1A	Num	8	SPECF.	L1 Area (cm2) abs change since B1
174	BD1DL1C	Num	8	SPECF.	L1 BMC (g) abs change since B1
175	BD1DL1D	Num	8	SPECF.	L1 BMD (g/cm2) abs change since B1
176	BD1DL2A	Num	8	SPECF.	L2 Area (cm2) abs change since B1
177	BD1DL2C	Num	8	SPECF.	L2 BMC (g) abs change since B1
178	BD1DL2D	Num	8	SPECF.	L2 BMD (g/cm2) abs change since B1
179	BD1DL3A	Num	8	SPECF.	L3 Area (cm2) abs change since B1
180	BD1DL3C	Num	8	SPECF.	L3 BMC (g) abs change since B1
181	BD1DL3D	Num	8	SPECF.	L3 BMD (g/cm2) abs change since B1
182	BD1DL4A	Num	8	SPECF.	L4 Area (cm2) abs change since B1
183	BD1DL4C	Num	8	SPECF.	L4 BMC (g) abs change since B1
184	BD1DL4D	Num	8	SPECF.	L4 BMD (g/cm2) abs change since B1
185	BD1PTLA	Num	8	SPECF.	Total Spine Area % change since B1
186	BD1PTLC	Num	8	SPECF.	Total Spine BMC % change since B1
187	BD1PTLD	Num	8	SPECF.	Total Spine BMD % change since B1
188	BD1PL1A	Num	8	SPECF.	L1 Area % change since B1
189	BD1PL1C	Num	8	SPECF.	L1 BMC % change since B1
190	BD1PL1D	Num	8	SPECF.	L1 BMD % change since B1
191	BD1PL2A	Num	8	SPECF.	L2 Area % change since B1
192	BD1PL2C	Num	8	SPECF.	L2 BMC % change since B1

Num	Variable	Type	Len	Format	Label
193	BD1PL2D	Num	8	SPECF.	L2 BMD % change since B1
194	BD1PL3A	Num	8	SPECF.	L3 Area % change since B1
195	BD1PL3C	Num	8	SPECF.	L3 BMC % change since B1
196	BD1PL3D	Num	8	SPECF.	L3 BMD % change since B1
197	BD1PL4A	Num	8	SPECF.	L4 Area % change since B1
198	BD1PL4C	Num	8	SPECF.	L4 BMC % change since B1
199	BD1PL4D	Num	8	SPECF.	L4 BMD % change since B1
200	BD1WBDYS	Num	8	SPECF.	Days since B1
201	BD1WBYRS	Num	8	SPECF.	Years since B1
202	BD1DTBA	Num	8	SPECF.	Whole Body Total Area abs change since B1
203	BD1DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B1
204	BD1DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B1
205	BD1DHDA	Num	8	SPECF.	Head Area abs change since B1
206	BD1DHDC	Num	8	SPECF.	Head BMC abs change since B1
207	BD1DHDD	Num	8	SPECF.	Head BMD abs change since B1
208	BD1DLAA	Num	8	SPECF.	Left Arm Area abs change since B1
209	BD1DLAC	Num	8	SPECF.	Left Arm BMC abs change since B1
210	BD1DLAD	Num	8	SPECF.	Left Arm BMD abs change since B1
211	BD1DRAA	Num	8	SPECF.	Right Arm Area abs change since B1
212	BD1DRAC	Num	8	SPECF.	Right Arm BMC abs change since B1
213	BD1DRAD	Num	8	SPECF.	Right Arm BMD abs change since B1
214	BD1DLRA	Num	8	SPECF.	Left Rib Area abs change since B1
215	BD1DLRC	Num	8	SPECF.	Left Rib BMC abs change since B1
216	BD1DLRD	Num	8	SPECF.	Left Rib BMD abs change since B1
217	BD1DRRA	Num	8	SPECF.	Right Rib Area abs change since B1
218	BD1DRRC	Num	8	SPECF.	Right Rib BMC abs change since B1
219	BD1DRRD	Num	8	SPECF.	Right Rib BMD abs change since B1
220	BD1DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B1
221	BD1DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B1
222	BD1DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B1
223	BD1DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B1
224	BD1DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B1
225	BD1DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B1
226	BD1DPEA	Num	8	SPECF.	Pelvic Area abs change since B1
227	BD1DPEC	Num	8	SPECF.	Pelvic BMC abs change since B1
228	BD1DPED	Num	8	SPECF.	Pelvic BMD abs change since B1
229	BD1DLLA	Num	8	SPECF.	Left Leg Area abs change since B1
230	BD1DLLC	Num	8	SPECF.	Left Leg BMC abs change since B1
231	BD1DLLD	Num	8	SPECF.	Left Leg BMD abs change since B1

Num	Variable	Type	Len	Format	Label
232	BD1DRLA	Num	8	SPECF.	Right Leg Area abs change since B1
233	BD1DRLC	Num	8	SPECF.	Right Leg BMC abs change since B1
234	BD1DRLD	Num	8	SPECF.	Right Leg BMD abs change since B1
235	BD1DBRF	Num	8	SPECF.	Brain Fat abs change since B1
236	BD1DHDF	Num	8	SPECF.	Head Fat abs change since B1
237	BD1DHDE	Num	8	SPECF.	Head FFM abs change since B1
238	BD1DHDM	Num	8	SPECF.	Head Mass abs change since B1
239	BD1DHDP	Num	8	SPECF.	Head %Fat abs change since B1
240	BD1DLAF	Num	8	SPECF.	Left Arm Fat abs change since B1
241	BD1DLAE	Num	8	SPECF.	Left Arm FFM abs change since B1
242	BD1DLAM	Num	8	SPECF.	Left Arm Mass abs change since B1
243	BD1DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B1
244	BD1DRAF	Num	8	SPECF.	Right Arm Fat abs change since B1
245	BD1DRAE	Num	8	SPECF.	Right Arm FFM abs change since B1
246	BD1DRAM	Num	8	SPECF.	Right Arm Mass abs change since B1
247	BD1DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B1
248	BD1DTKF	Num	8	SPECF.	Trunk Fat abs change since B1
249	BD1DTKE	Num	8	SPECF.	Trunk FFM abs change since B1
250	BD1DTKM	Num	8	SPECF.	Trunk Mass abs change since B1
251	BD1DTKP	Num	8	SPECF.	Trunk %Fat abs change since B1
252	BD1DLLF	Num	8	SPECF.	Left Leg Fat abs change since B1
253	BD1DLLE	Num	8	SPECF.	Left Leg FFM abs change since B1
254	BD1DLLM	Num	8	SPECF.	Left Leg Mass abs change since B1
255	BD1DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B1
256	BD1DRLF	Num	8	SPECF.	Right Leg Fat abs change since B1
257	BD1DRLE	Num	8	SPECF.	Right Leg FFM abs change since B1
258	BD1DRLM	Num	8	SPECF.	Right Leg Mass abs change since B1
259	BD1DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B1
260	BD1DTBF	Num	8	SPECF.	Total Fat abs change since B1
261	BD1DTBE	Num	8	SPECF.	Total FFM abs change since B1
262	BD1DTBM	Num	8	SPECF.	Total Mass abs change since B1
263	BD1DTBP	Num	8	SPECF.	Total %Fat abs change since B1
264	BD1DTKC	Num	8	SPECF.	Trunk BMC abs change since B1
265	BD1DTBL	Num	8	SPECF.	Total Lean abs change since B1
266	BD1DHDL	Num	8	SPECF.	Head Lean abs change since B1
267	BD1DLAL	Num	8	SPECF.	Left Arm Lean abs change since B1
268	BD1DRAL	Num	8	SPECF.	Right Arm Lean abs change since B1
269	BD1DTKL	Num	8	SPECF.	Trunk Lean abs change since B1
270	BD1DLLL	Num	8	SPECF.	Left Leg Lean abs change since B1

Num	Variable	Type	Len	Format	Label
271	BD1DRLL	Num	8	SPECF.	Right Leg Lean abs change since B1
272	BD1DSBA	Num	8	SPECF.	Whole Body Sub Total Area abs change since B1
273	BD1DSBC	Num	8	SPECF.	Whole Body Sub Total BMC abs change since B1
274	BD1DSBD	Num	8	SPECF.	Whole Body Sub Total BMD abs change since B1
275	BD1DSBF	Num	8	SPECF.	Sub Total Fat abs change since B1
276	BD1DSBE	Num	8	SPECF.	Sub Total FFM abs change since B1
277	BD1DSBM	Num	8	SPECF.	Sub Total Mass abs change since B1
278	BD1DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B1
279	BD1DSBL	Num	8	SPECF.	Sub Total Lean abs change since B1
280	BD1PTBA	Num	8	SPECF.	Whole Body Total Area % change since B1
281	BD1PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B1
282	BD1PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B1
283	BD1PHDA	Num	8	SPECF.	Head Area % change since B1
284	BD1PHDC	Num	8	SPECF.	Head BMC % change since B1
285	BD1PHDD	Num	8	SPECF.	Head BMD % change since B1
286	BD1PLAA	Num	8	SPECF.	Left Arm Area % change since B1
287	BD1PLAC	Num	8	SPECF.	Left Arm BMC % change since B1
288	BD1PLAD	Num	8	SPECF.	Left Arm BMD % change since B1
289	BD1PRAA	Num	8	SPECF.	Right Arm Area % change since B1
290	BD1PRAC	Num	8	SPECF.	Right Arm BMC % change since B1
291	BD1PRAD	Num	8	SPECF.	Right Arm BMD % change since B1
292	BD1PLRA	Num	8	SPECF.	Left Rib Area % change since B1
293	BD1PLRC	Num	8	SPECF.	Left Rib BMC % change since B1
294	BD1PLRD	Num	8	SPECF.	Left Rib BMD % change since B1
295	BD1PRRA	Num	8	SPECF.	Right Rib Area % change since B1
296	BD1PRRC	Num	8	SPECF.	Right Rib BMC % change since B1
297	BD1PRRD	Num	8	SPECF.	Right Rib BMD % change since B1
298	BD1PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B1
299	BD1PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B1
300	BD1PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B1
301	BD1PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B1
302	BD1PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B1
303	BD1PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B1
304	BD1PPEA	Num	8	SPECF.	Pelvic Area % change since B1
305	BD1PPEC	Num	8	SPECF.	Pelvic BMC % change since B1
306	BD1PPED	Num	8	SPECF.	Pelvic BMD % change since B1
307	BD1PLLA	Num	8	SPECF.	Left Leg Area % change since B1
308	BD1PLLC	Num	8	SPECF.	Left Leg BMC % change since B1
309	BD1PLLD	Num	8	SPECF.	Left Leg BMD % change since B1

Num	Variable	Type	Len	Format	Label
310	BD1PRLA	Num	8	SPECF.	Right Leg Area % change since B1
311	BD1PRLC	Num	8	SPECF.	Right Leg BMC % change since B1
312	BD1PRLD	Num	8	SPECF.	Right Leg BMD % change since B1
313	BD1PBRF	Num	8	SPECF.	Brain Fat % change since B1
314	BD1PHDF	Num	8	SPECF.	Head Fat % change since B1
315	BD1PHDE	Num	8	SPECF.	Head FFM % change since B1
316	BD1PHDM	Num	8	SPECF.	Head Mass % change since B1
317	BD1PHDP	Num	8	SPECF.	Head %Fat % change since B1
318	BD1PLAF	Num	8	SPECF.	Left Arm Fat % change since B1
319	BD1PLAE	Num	8	SPECF.	Left Arm FFM % change since B1
320	BD1PLAM	Num	8	SPECF.	Left Arm Mass % change since B1
321	BD1PLAP	Num	8	SPECF.	Left Arm %Fat % change since B1
322	BD1PRAF	Num	8	SPECF.	Right Arm Fat % change since B1
323	BD1PRAE	Num	8	SPECF.	Right Arm FFM % change since B1
324	BD1PRAM	Num	8	SPECF.	Right Arm Mass % change since B1
325	BD1PRAP	Num	8	SPECF.	Right Arm %Fat % change since B1
326	BD1PTKF	Num	8	SPECF.	Trunk Fat % change since B1
327	BD1PTKE	Num	8	SPECF.	Trunk FFM % change since B1
328	BD1PTKM	Num	8	SPECF.	Trunk Mass % change since B1
329	BD1PTKP	Num	8	SPECF.	Trunk %Fat % change since B1
330	BD1PLLF	Num	8	SPECF.	Left Leg Fat % change since B1
331	BD1PLLE	Num	8	SPECF.	Left Leg FFM % change since B1
332	BD1PLLM	Num	8	SPECF.	Left Leg Mass % change since B1
333	BD1PLLP	Num	8	SPECF.	Left Leg %Fat % change since B1
334	BD1PRLF	Num	8	SPECF.	Right Leg Fat % change since B1
335	BD1PRLE	Num	8	SPECF.	Right Leg FFM % change since B1
336	BD1PRLM	Num	8	SPECF.	Right Leg Mass % change since B1
337	BD1PRLP	Num	8	SPECF.	Right Leg %Fat % change since B1
338	BD1PTBF	Num	8	SPECF.	Total Fat % change since B1
339	BD1PTBE	Num	8	SPECF.	Total FFM % change since B1
340	BD1PTBM	Num	8	SPECF.	Total Mass % change since B1
341	BD1PTBP	Num	8	SPECF.	Total %Fat % change since B1
342	BD1PTKC	Num	8	SPECF.	Trunk BMC % change since B1
343	BD1PTBL	Num	8	SPECF.	Total Lean % change since B1
344	BD1PHDL	Num	8	SPECF.	Head Lean % change since B1
345	BD1PLAL	Num	8	SPECF.	Left Arm Lean % change since B1
346	BD1PRAL	Num	8	SPECF.	Right Arm Lean % change since B1
347	BD1PTKL	Num	8	SPECF.	Trunk Lean % change since B1
348	BD1PLLL	Num	8	SPECF.	Left Leg Lean % change since B1

Num	Variable	Type	Len	Format	Label
349	BD1PRLL	Num	8	SPECF.	Right Leg Lean % change since B1
350	BD1PSBA	Num	8	SPECF.	Whole Body Sub Total Area % change since B1
351	BD1PSBC	Num	8	SPECF.	Whole Body Sub Total BMC % change since B1
352	BD1PSBD	Num	8	SPECF.	Whole Body Sub Total BMD % change since B1
353	BD1PSBF	Num	8	SPECF.	Sub Total Fat % change since B1
354	BD1PSBE	Num	8	SPECF.	Sub Total FFM % change since B1
355	BD1PSBM	Num	8	SPECF.	Sub Total Mass % change since B1
356	BD1PSBP	Num	8	SPECF.	Sub Total %Fat % change since B1
357	BD1PSBL	Num	8	SPECF.	Sub Total Lean % change since B1
358	VISIT	Char	3	$3.	Visit
359	BDHPQDR1	Char	12	$QDRFMT.	Hip scan QDR number B1
360	BDTRA1	Num	8	SPECF6.2	Trochanteric Area B1 longitud adj
361	BDTRC1	Num	8	SPECF6.2	Trochanteric BMC B1 longitud adj
362	BDTRD1	Num	8	SPECF6.3	Corrected Trochanter BMD B1 longitud adj
363	BDITA1	Num	8	SPECF6.2	Intertrochanteric Area B1 longitud adj
364	BDITC1	Num	8	SPECF6.2	Intertrochanteric BMC B1 longitud adj
365	BDITD1	Num	8	SPECF6.3	Corrected Intertroch BMD B1 longitud adj
366	BDFNA1	Num	8	SPECF6.2	Femoral Neck Area B1 longitud adj
367	BDFNC1	Num	8	SPECF6.2	Femoral Neck BMC B1 longitud adj
368	BDFND1	Num	8	SPECF6.3	Corrected Femoral Neck BMD B1 longitud adj
369	BDWDA1	Num	8	SPECF6.2	Wards Area B1 longitud adj
370	BDWDC1	Num	8	SPECF6.2	Wards BMC B1 longitud adj
371	BDWDD1	Num	8	SPECF6.3	Wards BMD B1 longitud adj
372	BDTHA1	Num	8	SPECF6.2	Total Hip Area B1 longitud adj
373	BDTHC1	Num	8	SPECF6.2	Total Hip BMC B1 longitud adj
374	BDTHD1	Num	8	SPECF6.3	Corrected Total Hip BMD B1 longitud adj
375	BDHPADT1	Num	8	MMDDYY10.	Hip scan analysis date B1
376	BDHPDAT1	Num	8	MMDDYY10.	Hip scan date B1
377	BDHPTYP1	Num	8	F_ST.	Hip scan type B1
378	BDHPMOD1	Num	8	F_SM.	Hip scan mode B1
379	BDHPCOD1	Char	5	$5.	Hip scan operator code B1
380	BDHPPRO1	Num	8	SPECF.	Hip scan protocol B1
381	BDHPSID1	Char	1	$1.	Hip side B1
382	BDHPID1	Char	9	$9.	Hip scan Id B1
383	BDSPQDR1	Char	12	$QDRFMT.	Spine scan QDR number B1
384	BDL1A1	Num	8	SPECF6.2	L1 Area (cm2) B1 longitud adj
385	BDL1C1	Num	8	SPECF6.2	L1 BMC (g) B1 longitud adj
386	BDL1D1	Num	8	SPECF6.3	L1 BMD (g/cm2) B1 longitud adj
387	BDL2A1	Num	8	SPECF6.2	L2 Area (cm2) B1 longitud adj

Num	Variable	Type	Len	Format	Label
388	BDL2C1	Num	8	SPECF6.2	L2 BMC (g) B1 longitud adj
389	BDL2D1	Num	8	SPECF6.3	L2 BMD (g/cm2) B1 longitud adj
390	BDL3A1	Num	8	SPECF6.2	L3 Area (cm2) B1 longitud adj
391	BDL3C1	Num	8	SPECF6.2	L3 BMC (g) B1 longitud adj
392	BDL3D1	Num	8	SPECF6.3	L3 BMD (g/cm2) B1 longitud adj
393	BDL4A1	Num	8	SPECF6.2	L4 Area (cm2) B1 longitud adj
394	BDL4C1	Num	8	SPECF6.2	L4 BMC (g) B1 longitud adj
395	BDL4D1	Num	8	SPECF6.3	L4 BMD (g/cm2) B1 longitud adj
396	BDTLA1	Num	8	SPECF6.2	Total Spine Area (cm2) B1 longitud adj
397	BDTLC1	Num	8	SPECF6.2	Total Spine BMC (g) B1 longitud adj
398	BDTLD1	Num	8	SPECF6.3	Total Spine BMD (g/cm2) B1 longitud adj
399	BDSPADT1	Num	8	MMDDYY10.	Spine scan analysis date B1
400	BDSPDAT1	Num	8	MMDDYY10.	Spine scan date B1
401	BDSPTYP1	Num	8	F_ST.	Spine scan type B1
402	BDSPMOD1	Num	8	F_SM.	Spine scan mode B1
403	BDSPCOD1	Char	5	$5.	Spine scan operator code B1
404	BDSPPRO1	Num	8	SPECF.	Spine scan protocol B1
405	BDSPID1	Char	9	$9.	Spine scan Id B1
406	BDWBQDR1	Char	12	$QDRFMT.	Whole Body scan QDR number B1
407	BDTBA1	Num	8	SPECF8.2	Whole Body Total Area B1 longitud adj
408	BDTBC1	Num	8	SPECF8.2	Whole Body Total BMC B1 longitud adj
409	BDTBD1	Num	8	SPECF6.3	Whole Body Total BMD B1 longitud adj
410	BDSBA1	Num	8	SPECF8.2	Whole Body Sub Total Area B1 longitud adj
411	BDSBC1	Num	8	SPECF8.2	Whole Body Sub Total BMC B1 longitud adj
412	BDSBD1	Num	8	SPECF6.3	Whole Body Sub Total BMD B1 longitud adj
413	BDHDA1	Num	8	SPECF8.2	Head Area B1 longitud adj
414	BDHDC1	Num	8	SPECF8.2	Head BMC B1 longitud adj
415	BDHDD1	Num	8	SPECF6.3	Head BMD B1 longitud adj
416	BDLAA1	Num	8	SPECF8.2	Left Arm Area B1 longitud adj
417	BDLAC1	Num	8	SPECF8.2	Left Arm BMC B1 longitud adj
418	BDLAD1	Num	8	SPECF6.3	Left Arm BMD B1 longitud adj
419	BDRAA1	Num	8	SPECF8.2	Right Arm Area B1 longitud adj
420	BDRAC1	Num	8	SPECF8.2	Right Arm BMC B1 longitud adj
421	BDRAD1	Num	8	SPECF6.3	Right Arm BMD B1 longitud adj
422	BDLRA1	Num	8	SPECF8.2	Left Rib Area B1 longitud adj
423	BDLRC1	Num	8	SPECF8.2	Left Rib BMC B1 longitud adj
424	BDLRD1	Num	8	SPECF6.3	Left Rib BMD B1 longitud adj
425	BDRRA1	Num	8	SPECF8.2	Right Rib Area B1 longitud adj
426	BDRRC1	Num	8	SPECF8.2	Right Rib BMC B1 longitud adj

Num	Variable	Type	Len	Format	Label
427	BDRRD1	Num	8	SPECF6.3	Right Rib BMD B1 longitud adj
428	BDTSA1	Num	8	SPECF8.2	Thoracic Spine Area B1 longitud adj
429	BDTSC1	Num	8	SPECF8.2	Thoracic Spine BMC B1 longitud adj
430	BDTSD1	Num	8	SPECF6.3	Thoracic Spine BMD B1 longitud adj
431	BDLSA1	Num	8	SPECF8.2	Lumbar Spine Area B1 longitud adj
432	BDLSC1	Num	8	SPECF8.2	Lumbar Spine BMC B1 longitud adj
433	BDLSD1	Num	8	SPECF6.3	Lumbar Spine BMD B1 longitud adj
434	BDPEA1	Num	8	SPECF8.2	Pelvic Area B1 longitud adj
435	BDPEC1	Num	8	SPECF8.2	Pelvic BMC B1 longitud adj
436	BDPED1	Num	8	SPECF6.3	Pelvic BMD B1 longitud adj
437	BDLLA1	Num	8	SPECF8.2	Left Leg Area B1 longitud adj
438	BDLLC1	Num	8	SPECF8.2	Left Leg BMC B1 longitud adj
439	BDLLD1	Num	8	SPECF6.3	Left Leg BMD B1 longitud adj
440	BDRLA1	Num	8	SPECF8.2	Right Leg Area B1 longitud adj
441	BDRLC1	Num	8	SPECF8.2	Right Leg BMC B1 longitud adj
442	BDRLD1	Num	8	SPECF6.3	Right Leg BMD B1 longitud adj
443	BDWBADT1	Num	8	MMDDYY10.	Whole Body scan analysis date B1
444	BDWBDAT1	Num	8	MMDDYY10.	Whole Body scan date B1
445	BDWBTYP1	Num	8	F_ST.	Whole Body scan type B1
446	BDWBMOD1	Num	8	F_SM.	Whole Body scan mode B1
447	BDWBCOD1	Char	5	$5.	Whole Body scan operator code B1
448	BDWBPRO1	Num	8	SPECF.	Whole Body scan protocol B1
449	BDBRF1	Num	8	SPECF7.1	Brain Fat B1 longitud adj
450	BDHDF1	Num	8	SPECF7.1	Head Fat B1 longitud adj
451	BDHDE1	Num	8	SPECF7.1	Head FFM B1 longitud adj
452	BDHDM1	Num	8	SPECF7.1	Head Mass B1 longitud adj
453	BDHDP1	Num	8	SPECF7.1	Head %Fat B1 longitud adj
454	BDLAF1	Num	8	SPECF7.1	Left Arm Fat B1 longitud adj
455	BDLAE1	Num	8	SPECF7.1	Left Arm FFM B1 longitud adj
456	BDLAM1	Num	8	SPECF7.1	Left Arm Mass B1 longitud adj
457	BDLAP1	Num	8	SPECF7.1	Left Arm %Fat B1 longitud adj
458	BDRAF1	Num	8	SPECF7.1	Right Arm Fat B1 longitud adj
459	BDRAE1	Num	8	SPECF7.1	Right Arm FFM B1 longitud adj
460	BDRAM1	Num	8	SPECF7.1	Right Arm Mass B1 longitud adj
461	BDRAP1	Num	8	SPECF7.1	Right Arm %Fat B1 longitud adj
462	BDTKF1	Num	8	SPECF7.1	Trunk Fat B1 longitud adj
463	BDTKE1	Num	8	SPECF7.1	Trunk FFM B1 longitud adj
464	BDTKM1	Num	8	SPECF7.1	Trunk Mass B1 longitud adj
465	BDTKP1	Num	8	SPECF7.1	Trunk %Fat B1 longitud adj

Num	Variable	Type	Len	Format	Label
466	BDLLF1	Num	8	SPECF7.1	Left Leg Fat B1 longitud adj
467	BDLLE1	Num	8	SPECF7.1	Left Leg FFM B1 longitud adj
468	BDLLM1	Num	8	SPECF7.1	Left Leg Mass B1 longitud adj
469	BDLLP1	Num	8	SPECF7.1	Left Leg %Fat B1 longitud adj
470	BDRLF1	Num	8	SPECF7.1	Right Leg Fat B1 longitud adj
471	BDRLE1	Num	8	SPECF7.1	Right Leg FFM B1 longitud adj
472	BDRLM1	Num	8	SPECF7.1	Right Leg Mass B1 longitud adj
473	BDRLP1	Num	8	SPECF7.1	Right Leg %Fat B1 longitud adj
474	BDSBF1	Num	8	SPECF7.1	Sub Total Fat B1 longitud adj
475	BDSBE1	Num	8	SPECF7.1	Sub Total FFM B1 longitud adj
476	BDSBM1	Num	8	SPECF7.1	Sub Total Mass B1 longitud adj
477	BDSBP1	Num	8	SPECF7.1	Sub Total %Fat B1 longitud adj
478	BDTBF1	Num	8	SPECF7.1	Total Fat B1 longitud adj
479	BDTBE1	Num	8	SPECF7.1	Total FFM B1 longitud adj
480	BDTBM1	Num	8	SPECF7.1	Total Mass B1 longitud adj
481	BDTBP1	Num	8	SPECF7.1	Total %Fat B1 longitud adj
482	BDTKC1	Num	8	SPECF8.2	Trunk BMC B1 longitud adj
483	BDTBL1	Num	8	SPECF7.1	Total Lean B1 longitud adj
484	BDHDL1	Num	8	SPECF7.1	Head Lean B1 longitud adj
485	BDLAL1	Num	8	SPECF7.1	Left Arm Lean B1 longitud adj
486	BDRAL1	Num	8	SPECF7.1	Right Arm Lean B1 longitud adj
487	BDTKL1	Num	8	SPECF7.1	Trunk Lean B1 longitud adj
488	BDLLL1	Num	8	SPECF7.1	Left Leg Lean B1 longitud adj
489	BDRLL1	Num	8	SPECF7.1	Right Leg Lean B1 longitud adj
490	BDSBL1	Num	8	SPECF7.1	Sub Total Lean B1 longitud adj
491	BDWBID1	Char	9	$9.	Whole Body scan Id B1
492	BDHGT	Num	8	SPECF.	Height (m)
493	BDTBMKG	Num	8	SPECF.	Total body mass (kg)
494	BDTBCKG	Num	8	SPECF.	Total body BMC (kg)
495	BDTBFKG	Num	8	SPECF.	Total body fat mass (kg)
496	BDTBLKG	Num	8	SPECF.	Total body lean mass (kg)
497	BDSBMKG	Num	8	SPECF.	Sub body mass (kg)
498	BDSBCKG	Num	8	SPECF.	Sub body BMC (kg)
499	BDSBFKG	Num	8	SPECF.	Sub body fat (kg)
500	BDSBLKG	Num	8	SPECF.	Sub body lean (kg)
501	BDLALKG	Num	8	SPECF.	Left arm lean (kg)
502	BDLAFKG	Num	8	SPECF.	Left arm fat (kg)
503	BDRALKG	Num	8	SPECF.	Right arm lean (kg)
504	BDRAFKG	Num	8	SPECF.	Right arm fat (kg)

Num	Variable	Type	Len	Format	Label
505	BDLLLKG	Num	8	SPECF.	Left leg lean (kg)
506	BDLLFKG	Num	8	SPECF.	Left leg fat (kg)
507	BDRLLKG	Num	8	SPECF.	Right leg lean (kg)
508	BDRLFKG	Num	8	SPECF.	Right leg fat (kg)
509	BDTKLKG	Num	8	SPECF.	Trunk lean (kg)
510	BDTKFKG	Num	8	SPECF.	Trunk fat (kg)
511	BDASM	Num	8	SPECF.	Appendicular skel lean (kg)
512	BDOTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
513	BDOTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
514	BDTBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
515	BDTBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
516	BDASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)
517	BDTKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
518	BDOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
519	BDOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
520	BDHGT1	Num	8	SPECF.	Height B1 (m)
521	BDTBMKG1	Num	8	SPECF.	Total body mass (kg) B1 longitud adj
522	BDTBCKG1	Num	8	SPECF.	Total body BMC (kg) B1 longitud adj
523	BDTBFKG1	Num	8	SPECF.	Total body fat mass (kg) B1 longitud adj
524	BDTBLKG1	Num	8	SPECF.	Total body lean mass (kg) B1 longitud adj
525	BDSBMKG1	Num	8	SPECF.	Sub body mass (kg) B1 longitud adj
526	BDSBCKG1	Num	8	SPECF.	Sub body BMC (kg) B1 longitud adj
527	BDSBFKG1	Num	8	SPECF.	Sub body fat (kg) B1 longitud adj
528	BDSBLKG1	Num	8	SPECF.	Sub body lean (kg) B1 longitud adj
529	BDLALKG1	Num	8	SPECF.	Left arm lean (kg) B1 longitud adj
530	BDLAFKG1	Num	8	SPECF.	Left arm fat (kg) B1 longitud adj
531	BDRALKG1	Num	8	SPECF.	Right arm lean (kg) B1 longitud adj
532	BDRAFKG1	Num	8	SPECF.	Right arm fat (kg) B1 longitud adj
533	BDLLLKG1	Num	8	SPECF.	Left leg lean (kg) B1 longitud adj
534	BDLLFKG1	Num	8	SPECF.	Left leg fat (kg) B1 longitud adj
535	BDRLLKG1	Num	8	SPECF.	Right leg lean (kg) B1 longitud adj
536	BDRLFKG1	Num	8	SPECF.	Right leg fat (kg) B1 longitud adj
537	BDTKLKG1	Num	8	SPECF.	Trunk lean (kg) B1 longitud adj
538	BDTKFKG1	Num	8	SPECF.	Trunk fat (kg) B1 longitud adj
539	BDASM1	Num	8	SPECF.	Appendicular skel lean (kg) B1 longitud adj
540	BDOTHLKG1	Num	8	SPECF.	Non-ASM lean (kg) B1 longitud adj
541	BDOTHFKG1	Num	8	SPECF.	Non-Trunk fat (kg) B1 longitud adj
542	BDTBLBMI1	Num	8	SPECF.	Lean BMI (kg/m2) B1 longitud adj
543	BDTBFBMI1	Num	8	SPECF.	Fat BMI (kg/m2) B1 longitud adj

Num	Variable	Type	Len	Format	Label
544	BDASMBMI1	Num	8	SPECF.	ASM BMI (kg/m2) B1 longitud adj
545	BDTKFBMI1	Num	8	SPECF.	Trunk fat BMI (kg/m2) B1 longitud adj
546	BDOTHLBMI1	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B1 longitud adj
547	BDOTHFBMI1	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B1 longitud adj
548	BD1PASM	Num	8	SPECF.	Appendicular skel lean % change since B1
549	BD1POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B1
550	BD1POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B1
551	BD1PTBLBMI	Num	8	SPECF.	Lean BMI % change since B1
552	BD1PTBFBMI	Num	8	SPECF.	Fat BMI % change since B1
553	BD1PASMBMI	Num	8	SPECF.	ASM BMI % change since B1
554	BD1PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B1
555	BD1POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B1
556	BD1POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B1
557	BDFNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)
558	BDFNT1	Num	8	SPECF6.2	Corr FN BMD T-score B1 longit adj(Looker 1998)
559	BDHPADTDAYS	Num	8		
560	BDHPADT1DAYS	Num	8		
561	BDHPDAT1DAYS	Num	8		
562	BDHPDATEDAYS	Num	8		
563	BDSPADTDAYS	Num	8		
564	BDSPADT1DAYS	Num	8		
565	BDSPDAT1DAYS	Num	8		
566	BDSPDATEDAYS	Num	8		
567	BDWBADTDAYS	Num	8		
568	BDWBADT1DAYS	Num	8		
569	BDWBDAT1DAYS	Num	8		
570	BDWBDATEDAYS	Num	8		

Data Set Name: bm1feb09.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Patient ID
2	BMTRAP	Num	8	SPECF.	Serum-Bone TRAP (U/L)
3	BMCTX	Num	8	SPECF.	Serum-CTX (ng/mL)
4	BMPINP	Num	8	SPECF.	Serum-P1NP (ng/mL)
5	BMUCREAT	Num	8	SPECF.	Urine-Creatinine (mg/L)
6	BMUACTX	Num	8	SPECF.	Urine-alpha-CTX (ug/L)
7	BMUACTCR	Num	8	SPECF.	Urine-alpha-CTX/Creatinine (ug/mmol Creatinine)
8	BMUBCTX	Num	8	SPECF.	Urine-beta-CTX (ng/mL)
9	BMUBCTCR	Num	8	SPECF.	Urine-beta-CTX/Creatinine (ng/mmol Creatinine)
10	BMABCTX	Num	8	SPECF.	Urine-alpha/beta CTX
11	BMFAST	Num	8	YNDK.	Did ppt fast at least 8 hours prior (YES/NO)
12	BMPINPH	Num	8	YNDK.	Serum-P1NP hemolyzed sample (YES/NO)
13	BMCTXH	Num	8	YNDK.	Serum-CTX hemolyzed sample (YES/NO)
14	BMTRAPH	Num	8	YNDK.	Serum-TRAP hemolyzed sample (YES/NO)

Data Set Name: bs1aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BSL1INCL	Num	8	YNDK.	L1 included
2	BSL2INCL	Num	8	YNDK.	L2 included
3	BSL3INCL	Num	8	YNDK.	L3 included
4	BSL4INCL	Num	8	YNDK.	L4 included
5	ID	Char	6	$6.	MrOS Id
6	SITE	Char	2	$SITEFMT.	MrOS SITE
7	BSL1MATCH	Num	8	MATCH1F.	Match status of L1 BMD in TBS vs B1
8	BSL2MATCH	Num	8	MATCH1F.	Match status of L2 BMD in TBS vs B1
9	BSL3MATCH	Num	8	MATCH1F.	Match status of L3 BMD in TBS vs B1
10	BSL4MATCH	Num	8	MATCH1F.	Match status of L4 BMD in TBS vs B1
11	BSTLMATCH	Num	8	MATCH1F.	Match status of Tot Spine BMD, TBS vs B1
12	BSL1TBSC	Num	8	SPECF.	Corrected L1 Trabecular Bone Score
13	BSL2TBSC	Num	8	SPECF.	Corrected L2 Trabecular Bone Score
14	BSL3TBSC	Num	8	SPECF.	Corrected L3 Trabecular Bone Score
15	BSL4TBSC	Num	8	SPECF.	Corrected L4 Trabecular Bone Score
16	BSTLTBSC	Num	8	SPECF.	Corr Total Spine Trabecular Bone Score

Data Set Name: bs2aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BSL1INCL	Num	8	YNDK.	L1 included
2	BSL2INCL	Num	8	YNDK.	L2 included
3	BSL3INCL	Num	8	YNDK.	L3 included
4	BSL4INCL	Num	8	YNDK.	L4 included
5	ID	Char	6	$6.	MrOS Id
6	SITE	Char	2	$SITEFMT.	MrOS SITE
7	BSL1MATCH	Num	8	MATCH2F.	Match status of L1 BMD in TBS vs B2
8	BSL2MATCH	Num	8	MATCH2F.	Match status of L2 BMD in TBS vs B2
9	BSL3MATCH	Num	8	MATCH2F.	Match status of L3 BMD in TBS vs B2
10	BSL4MATCH	Num	8	MATCH2F.	Match status of L4 BMD in TBS vs B2
11	BSTLMATCH	Num	8	MATCH2F.	Match status of Tot Spine BMD, TBS vs B2
12	BSL1TBSC	Num	8	SPECF.	Corrected L1 Trabecular Bone Score
13	BSL2TBSC	Num	8	SPECF.	Corrected L2 Trabecular Bone Score
14	BSL3TBSC	Num	8	SPECF.	Corrected L3 Trabecular Bone Score
15	BSL4TBSC	Num	8	SPECF.	Corrected L4 Trabecular Bone Score
16	BSTLTBSC	Num	8	SPECF.	Corr Total Spine Trabecular Bone Score

Data Set Name: bsaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BSHPQDR	Char	12	$QDRFMT.	Hip scan QDR number
2	BSTRA	Num	8	SPECF6.2	Trochanteric Area (cm2)
3	BSTRC	Num	8	SPECF6.2	Trochanteric BMC (g)
4	BSTRD	Num	8	SPECF6.3	Corrected Trochanter BMD (g/cm2)
5	BSITA	Num	8	SPECF6.2	Intertrochanteric Area (cm2)
6	BSITC	Num	8	SPECF6.2	Intertrochanteric BMC (g)
7	BSITD	Num	8	SPECF6.3	Corrected Intertroch BMD (g/cm2)
8	BSFNA	Num	8	SPECF6.2	Femoral Neck Area (cm2)
9	BSFNC	Num	8	SPECF6.2	Femoral Neck BMC (g)
10	BSFND	Num	8	SPECF6.3	Corrected Femoral Neck BMD (g/cm2)
11	BSWDA	Num	8	SPECF6.2	Wards Area (cm2)
12	BSWDC	Num	8	SPECF6.2	Wards BMC (g)
13	BSWDD	Num	8	SPECF6.3	Wards BMD (g/cm2)
14	BSTHA	Num	8	SPECF6.2	Total Hip Area (cm2)
15	BSTHC	Num	8	SPECF6.2	Total Hip BMC (g)
16	BSTHD	Num	8	SPECF6.3	Corrected Total Hip BMD (g/cm2)
17	BSHPADT	Num	8	MMDDYY10.	Hip scan analysis date
18	BSHPDATE	Num	8	MMDDYY10.	Hip scan date
19	BSHPTYP	Num	8	F_ST.	Hip scan type
20	BSHPMODE	Num	8	F_SM.	Hip scan mode
21	BSHPCOD	Char	5	$5.	Hip scan operator code
22	BSHPPRO	Num	8	SPECF.	Hip scan protocol
23	BSHPSIDE	Char	1	$1.	Hip side
24	BSHPID	Char	9	$9.	Hip scan Id
25	SITE	Char	2	$SITEFMT.	MrOS SITE
26	ID	Char	6	$6.	MrOS Id
27	BSWBQDR	Char	12	$QDRFMT.	Whole Body scan QDR number
28	BSTBA	Num	8	SPECF8.2	Whole Body Total Area (cm2)
29	BSTBC	Num	8	SPECF8.2	Whole Body Total BMC (g)
30	BSTBD	Num	8	SPECF6.3	Whole Body Total BMD (g/cm2)
31	BSSBA	Num	8	SPECF8.2	Whole Body Sub Total Area (cm2)
32	BSSBC	Num	8	SPECF8.2	Whole Body Sub Total BMC (g)
33	BSSBD	Num	8	SPECF6.3	Whole Body Sub Total BMD (g/cm2)
34	BSHDA	Num	8	SPECF8.2	Head Area (cm2)
35	BSHDC	Num	8	SPECF8.2	Head BMC (g)
36	BSHDD	Num	8	SPECF6.3	Head BMD (g/cm2)

Num	Variable	Type	Len	Format	Label
37	BSLAA	Num	8	SPECF8.2	Left Arm Area (cm2)
38	BSLAC	Num	8	SPECF8.2	Left Arm BMC (g)
39	BSLAD	Num	8	SPECF6.3	Left Arm BMD (g/cm2)
40	BSRAA	Num	8	SPECF8.2	Right Arm Area (cm2)
41	BSRAC	Num	8	SPECF8.2	Right Arm BMC (g)
42	BSRAD	Num	8	SPECF6.3	Right Arm BMD (g/cm2)
43	BSLRA	Num	8	SPECF8.2	Left Rib Area (cm2)
44	BSLRC	Num	8	SPECF8.2	Left Rib BMC (g)
45	BSLRD	Num	8	SPECF6.3	Left Rib BMD (g/cm2)
46	BSRRA	Num	8	SPECF8.2	Right Rib Area (cm2)
47	BSRRC	Num	8	SPECF8.2	Right Rib BMC (g)
48	BSRRD	Num	8	SPECF6.3	Right Rib BMD (g/cm2)
49	BSTSA	Num	8	SPECF8.2	Thoracic Spine Area (cm2)
50	BSTSC	Num	8	SPECF8.2	Thoracic Spine BMC (g)
51	BSTSD	Num	8	SPECF6.3	Thoracic Spine BMD (g/cm2)
52	BSLSA	Num	8	SPECF8.2	Lumbar Spine Area (cm2)
53	BSLSC	Num	8	SPECF8.2	Lumbar Spine BMC (g)
54	BSLSD	Num	8	SPECF6.3	Lumbar Spine BMD (g/cm2)
55	BSPEA	Num	8	SPECF8.2	Pelvic Area (cm2)
56	BSPEC	Num	8	SPECF8.2	Pelvic BMC (g)
57	BSPED	Num	8	SPECF6.3	Pelvic BMD (g/cm2)
58	BSLLA	Num	8	SPECF8.2	Left Leg Area (cm2)
59	BSLLC	Num	8	SPECF8.2	Left Leg BMC (g)
60	BSLLD	Num	8	SPECF6.3	Left Leg BMD (g/cm2)
61	BSRLA	Num	8	SPECF8.2	Right Leg Area (cm2)
62	BSRLC	Num	8	SPECF8.2	Right Leg BMC (g)
63	BSRLD	Num	8	SPECF6.3	Right Leg BMD (g/cm2)
64	BSWBADT	Num	8	MMDDYY10.	Whole Body scan analysis date
65	BSWBDATE	Num	8	MMDDYY10.	Whole Body scan date
66	BSWBTYP	Num	8	F_ST.	Whole Body scan type
67	BSWBMODE	Num	8	F_SM.	Whole Body scan mode
68	BSWBCOD	Char	5	$5.	Whole Body scan operator code
69	BSWBPRO	Num	8	SPECF.	Whole Body scan protocol
70	BSBRF	Num	8	SPECF7.1	Brain Fat (g)
71	BSHDF	Num	8	SPECF7.1	Head Fat (g)
72	BSHDE	Num	8	SPECF7.1	Head FFM (g)
73	BSHDM	Num	8	SPECF7.1	Head Mass (g)
74	BSHDP	Num	8	SPECF7.1	Head %Fat
75	BSLAF	Num	8	SPECF7.1	Left Arm Fat (g)

Num	Variable	Type	Len	Format	Label
76	BSLAE	Num	8	SPECF7.1	Left Arm FFM (g)
77	BSLAM	Num	8	SPECF7.1	Left Arm Mass (g)
78	BSLAP	Num	8	SPECF7.1	Left Arm %Fat
79	BSRAF	Num	8	SPECF7.1	Right Arm Fat (g)
80	BSRAE	Num	8	SPECF7.1	Right Arm FFM (g)
81	BSRAM	Num	8	SPECF7.1	Right Arm Mass (g)
82	BSRAP	Num	8	SPECF7.1	Right Arm %Fat
83	BSTKF	Num	8	SPECF7.1	Trunk Fat (g)
84	BSTKE	Num	8	SPECF7.1	Trunk FFM (g)
85	BSTKM	Num	8	SPECF7.1	Trunk Mass (g)
86	BSTKP	Num	8	SPECF7.1	Trunk %Fat
87	BSLLF	Num	8	SPECF7.1	Left Leg Fat (g)
88	BSLLE	Num	8	SPECF7.1	Left Leg FFM (g)
89	BSLLM	Num	8	SPECF7.1	Left Leg Mass (g)
90	BSLLP	Num	8	SPECF7.1	Left Leg %Fat
91	BSRLF	Num	8	SPECF7.1	Right Leg Fat (g)
92	BSRLE	Num	8	SPECF7.1	Right Leg FFM (g)
93	BSRLM	Num	8	SPECF7.1	Right Leg Mass (g)
94	BSRLP	Num	8	SPECF7.1	Right Leg %Fat
95	BSSBF	Num	8	SPECF7.1	Sub Total Fat (g)
96	BSSBE	Num	8	SPECF7.1	Sub Total FFM (g)
97	BSSBM	Num	8	SPECF7.1	Sub Total Mass (g)
98	BSSBP	Num	8	SPECF7.1	Sub Total %Fat
99	BSTBF	Num	8	SPECF7.1	Total Fat (g)
100	BSTBE	Num	8	SPECF7.1	Total FFM (g)
101	BSTBM	Num	8	SPECF7.1	Total Mass (g)
102	BSTBP	Num	8	SPECF7.1	Total %Fat
103	BSTKC	Num	8	SPECF8.2	Trunk BMC (g)
104	BSTBL	Num	8	SPECF7.1	Total Lean (g)
105	BSHDL	Num	8	SPECF7.1	Head Lean (g)
106	BSLAL	Num	8	SPECF7.1	Left Arm Lean (g)
107	BSRAL	Num	8	SPECF7.1	Right Arm Lean (g)
108	BSTKL	Num	8	SPECF7.1	Trunk Lean (g)
109	BSLLL	Num	8	SPECF7.1	Left Leg Lean (g)
110	BSRLL	Num	8	SPECF7.1	Right Leg Lean (g)
111	BSSBL	Num	8	SPECF7.1	Sub Total Lean (g)
112	BSWBID	Char	9	$9.	Whole Body scan Id
113	BS1HPDYS	Num	8	SPECF.	Days since B1
114	BS1HPYRS	Num	8	SPECF.	Years since B1

Num	Variable	Type	Len	Format	Label
115	BS1DTHA	Num	8	SPECF.	Total Hip Area abs change since B1
116	BS1DTHC	Num	8	SPECF.	Total Hip BMC abs change since B1
117	BS1DTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since B1
118	BS1DFNA	Num	8	SPECF.	Femoral Neck Area abs change since B1
119	BS1DFNC	Num	8	SPECF.	Femoral Neck BMC abs change since B1
120	BS1DFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since B1
121	BS1DTRA	Num	8	SPECF.	Trochanteric Area abs change since B1
122	BS1DTRC	Num	8	SPECF.	Trochanteric BMC abs change since B1
123	BS1DTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since B1
124	BS1DITA	Num	8	SPECF.	Intertrochanter Area abs change since B1
125	BS1DITC	Num	8	SPECF.	Intertrochanter BMC abs change since B1
126	BS1DITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since B1
127	BS1DWDA	Num	8	SPECF.	Wards Area abs change since B1
128	BS1DWDC	Num	8	SPECF.	Wards BMC abs change since B1
129	BS1DWDD	Num	8	SPECF.	Wards BMD abs change since B1
130	BS1PTHA	Num	8	SPECF.	Total Hip Area % change since B1
131	BS1PTHC	Num	8	SPECF.	Total Hip BMC % change since B1
132	BS1PTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since B1
133	BS1PFNA	Num	8	SPECF.	Femoral Neck Area % change since B1
134	BS1PFNC	Num	8	SPECF.	Femoral Neck BMC % change since B1
135	BS1PFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since B1
136	BS1PTRA	Num	8	SPECF.	Trochanteric Area % change since B1
137	BS1PTRC	Num	8	SPECF.	Trochanteric BMC % change since B1
138	BS1PTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since B1
139	BS1PITA	Num	8	SPECF.	Intertrochanter Area % change since B1
140	BS1PITC	Num	8	SPECF.	Intertrochanter BMC % change since B1
141	BS1PITD	Num	8	SPECF.	Corrected Intertroch BMD % change since B1
142	BS1PWDA	Num	8	SPECF.	Wards Area % change since B1
143	BS1PWDC	Num	8	SPECF.	Wards BMC % change since B1
144	BS1PWDD	Num	8	SPECF.	Wards BMD % change since B1
145	BS1WBDYS	Num	8	SPECF.	Days since B1
146	BS1WBYRS	Num	8	SPECF.	Years since B1
147	BS1DTBA	Num	8	SPECF.	WBody Total Area abs change since B1
148	BS1DTBC	Num	8	SPECF.	Whole Body Total BMC abs change since B1
149	BS1DTBD	Num	8	SPECF.	Whole Body Total BMD abs change since B1
150	BS1DHDA	Num	8	SPECF.	Head Area abs change since B1
151	BS1DHDC	Num	8	SPECF.	Head BMC abs change since B1
152	BS1DHDD	Num	8	SPECF.	Head BMD abs change since B1
153	BS1DLAA	Num	8	SPECF.	Left Arm Area abs change since B1

Num	Variable	Type	Len	Format	Label
154	BS1DLAC	Num	8	SPECF.	Left Arm BMC abs change since B1
155	BS1DLAD	Num	8	SPECF.	Left Arm BMD abs change since B1
156	BS1DRAA	Num	8	SPECF.	Right Arm Area abs change since B1
157	BS1DRAC	Num	8	SPECF.	Right Arm BMC abs change since B1
158	BS1DRAD	Num	8	SPECF.	Right Arm BMD abs change since B1
159	BS1DLRA	Num	8	SPECF.	Left Rib Area abs change since B1
160	BS1DLRC	Num	8	SPECF.	Left Rib BMC abs change since B1
161	BS1DLRD	Num	8	SPECF.	Left Rib BMD abs change since B1
162	BS1DRRA	Num	8	SPECF.	Right Rib Area abs change since B1
163	BS1DRRC	Num	8	SPECF.	Right Rib BMC abs change since B1
164	BS1DRRD	Num	8	SPECF.	Right Rib BMD abs change since B1
165	BS1DTSA	Num	8	SPECF.	Thoracic Spine Area abs change since B1
166	BS1DTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since B1
167	BS1DTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since B1
168	BS1DLSA	Num	8	SPECF.	Lumbar Spine Area abs change since B1
169	BS1DLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since B1
170	BS1DLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since B1
171	BS1DPEA	Num	8	SPECF.	Pelvic Area abs change since B1
172	BS1DPEC	Num	8	SPECF.	Pelvic BMC abs change since B1
173	BS1DPED	Num	8	SPECF.	Pelvic BMD abs change since B1
174	BS1DLLA	Num	8	SPECF.	Left Leg Area abs change since B1
175	BS1DLLC	Num	8	SPECF.	Left Leg BMC abs change since B1
176	BS1DLLD	Num	8	SPECF.	Left Leg BMD abs change since B1
177	BS1DRLA	Num	8	SPECF.	Right Leg Area abs change since B1
178	BS1DRLC	Num	8	SPECF.	Right Leg BMC abs change since B1
179	BS1DRLD	Num	8	SPECF.	Right Leg BMD abs change since B1
180	BS1DBRF	Num	8	SPECF.	Brain Fat abs change since B1
181	BS1DHDF	Num	8	SPECF.	Head Fat abs change since B1
182	BS1DHDE	Num	8	SPECF.	Head FFM abs change since B1
183	BS1DHDM	Num	8	SPECF.	Head Mass abs change since B1
184	BS1DHDP	Num	8	SPECF.	Head %Fat abs change since B1
185	BS1DLAF	Num	8	SPECF.	Left Arm Fat abs change since B1
186	BS1DLAE	Num	8	SPECF.	Left Arm FFM abs change since B1
187	BS1DLAM	Num	8	SPECF.	Left Arm Mass abs change since B1
188	BS1DLAP	Num	8	SPECF.	Left Arm %Fat abs change since B1
189	BS1DRAF	Num	8	SPECF.	Right Arm Fat abs change since B1
190	BS1DRAE	Num	8	SPECF.	Right Arm FFM abs change since B1
191	BS1DRAM	Num	8	SPECF.	Right Arm Mass abs change since B1
192	BS1DRAP	Num	8	SPECF.	Right Arm %Fat abs change since B1

Num	Variable	Type	Len	Format	Label
193	BS1DTKF	Num	8	SPECF.	Trunk Fat abs change since B1
194	BS1DTKE	Num	8	SPECF.	Trunk FFM abs change since B1
195	BS1DTKM	Num	8	SPECF.	Trunk Mass abs change since B1
196	BS1DTKP	Num	8	SPECF.	Trunk %Fat abs change since B1
197	BS1DLLF	Num	8	SPECF.	Left Leg Fat abs change since B1
198	BS1DLLE	Num	8	SPECF.	Left Leg FFM abs change since B1
199	BS1DLLM	Num	8	SPECF.	Left Leg Mass abs change since B1
200	BS1DLLP	Num	8	SPECF.	Left Leg %Fat abs change since B1
201	BS1DRLF	Num	8	SPECF.	Right Leg Fat abs change since B1
202	BS1DRLE	Num	8	SPECF.	Right Leg FFM abs change since B1
203	BS1DRLM	Num	8	SPECF.	Right Leg Mass abs change since B1
204	BS1DRLP	Num	8	SPECF.	Right Leg %Fat abs change since B1
205	BS1DTBF	Num	8	SPECF.	Total Fat abs change since B1
206	BS1DTBE	Num	8	SPECF.	Total FFM abs change since B1
207	BS1DTBM	Num	8	SPECF.	Total Mass abs change since B1
208	BS1DTBP	Num	8	SPECF.	Total %Fat abs change since B1
209	BS1DTKC	Num	8	SPECF.	Trunk BMC abs change since B1
210	BS1DTBL	Num	8	SPECF.	Total Lean abs change since B1
211	BS1DHDL	Num	8	SPECF.	Head Lean abs change since B1
212	BS1DLAL	Num	8	SPECF.	Left Arm Lean abs change since B1
213	BS1DRAL	Num	8	SPECF.	Right Arm Lean abs change since B1
214	BS1DTKL	Num	8	SPECF.	Trunk Lean abs change since B1
215	BS1DLLL	Num	8	SPECF.	Left Leg Lean abs change since B1
216	BS1DRLL	Num	8	SPECF.	Right Leg Lean abs change since B1
217	BS1DSBA	Num	8	SPECF.	WBody Sub Total Area abs change since B1
218	BS1DSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since B1
219	BS1DSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since B1
220	BS1DSBF	Num	8	SPECF.	Sub Total Fat abs change since B1
221	BS1DSBE	Num	8	SPECF.	Sub Total FFM abs change since B1
222	BS1DSBM	Num	8	SPECF.	Sub Total Mass abs change since B1
223	BS1DSBP	Num	8	SPECF.	Sub Total %Fat abs change since B1
224	BS1DSBL	Num	8	SPECF.	Sub Total Lean abs change since B1
225	BS1PTBA	Num	8	SPECF.	Whole Body Total Area % change since B1
226	BS1PTBC	Num	8	SPECF.	Whole Body Total BMC % change since B1
227	BS1PTBD	Num	8	SPECF.	Whole Body Total BMD % change since B1
228	BS1PHDA	Num	8	SPECF.	Head Area % change since B1
229	BS1PHDC	Num	8	SPECF.	Head BMC % change since B1
230	BS1PHDD	Num	8	SPECF.	Head BMD % change since B1
231	BS1PLAA	Num	8	SPECF.	Left Arm Area % change since B1

Num	Variable	Type	Len	Format	Label
232	BS1PLAC	Num	8	SPECF.	Left Arm BMC % change since B1
233	BS1PLAD	Num	8	SPECF.	Left Arm BMD % change since B1
234	BS1PRAA	Num	8	SPECF.	Right Arm Area % change since B1
235	BS1PRAC	Num	8	SPECF.	Right Arm BMC % change since B1
236	BS1PRAD	Num	8	SPECF.	Right Arm BMD % change since B1
237	BS1PLRA	Num	8	SPECF.	Left Rib Area % change since B1
238	BS1PLRC	Num	8	SPECF.	Left Rib BMC % change since B1
239	BS1PLRD	Num	8	SPECF.	Left Rib BMD % change since B1
240	BS1PRRA	Num	8	SPECF.	Right Rib Area % change since B1
241	BS1PRRC	Num	8	SPECF.	Right Rib BMC % change since B1
242	BS1PRRD	Num	8	SPECF.	Right Rib BMD % change since B1
243	BS1PTSA	Num	8	SPECF.	Thoracic Spine Area % change since B1
244	BS1PTSC	Num	8	SPECF.	Thoracic Spine BMC % change since B1
245	BS1PTSD	Num	8	SPECF.	Thoracic Spine BMD % change since B1
246	BS1PLSA	Num	8	SPECF.	Lumbar Spine Area % change since B1
247	BS1PLSC	Num	8	SPECF.	Lumbar Spine BMC % change since B1
248	BS1PLSD	Num	8	SPECF.	Lumbar Spine BMD % change since B1
249	BS1PPEA	Num	8	SPECF.	Pelvic Area % change since B1
250	BS1PPEC	Num	8	SPECF.	Pelvic BMC % change since B1
251	BS1PPED	Num	8	SPECF.	Pelvic BMD % change since B1
252	BS1PLLA	Num	8	SPECF.	Left Leg Area % change since B1
253	BS1PLLC	Num	8	SPECF.	Left Leg BMC % change since B1
254	BS1PLLD	Num	8	SPECF.	Left Leg BMD % change since B1
255	BS1PRLA	Num	8	SPECF.	Right Leg Area % change since B1
256	BS1PRLC	Num	8	SPECF.	Right Leg BMC % change since B1
257	BS1PRLD	Num	8	SPECF.	Right Leg BMD % change since B1
258	BS1PBRF	Num	8	SPECF.	Brain Fat % change since B1
259	BS1PHDF	Num	8	SPECF.	Head Fat % change since B1
260	BS1PHDE	Num	8	SPECF.	Head FFM % change since B1
261	BS1PHDM	Num	8	SPECF.	Head Mass % change since B1
262	BS1PHDP	Num	8	SPECF.	Head %Fat % change since B1
263	BS1PLAF	Num	8	SPECF.	Left Arm Fat % change since B1
264	BS1PLAE	Num	8	SPECF.	Left Arm FFM % change since B1
265	BS1PLAM	Num	8	SPECF.	Left Arm Mass % change since B1
266	BS1PLAP	Num	8	SPECF.	Left Arm %Fat % change since B1
267	BS1PRAF	Num	8	SPECF.	Right Arm Fat % change since B1
268	BS1PRAE	Num	8	SPECF.	Right Arm FFM % change since B1
269	BS1PRAM	Num	8	SPECF.	Right Arm Mass % change since B1
270	BS1PRAP	Num	8	SPECF.	Right Arm %Fat % change since B1

Num	Variable	Type	Len	Format	Label
271	BS1PTKF	Num	8	SPECF.	Trunk Fat % change since B1
272	BS1PTKE	Num	8	SPECF.	Trunk FFM % change since B1
273	BS1PTKM	Num	8	SPECF.	Trunk Mass % change since B1
274	BS1PTKP	Num	8	SPECF.	Trunk %Fat % change since B1
275	BS1PLLF	Num	8	SPECF.	Left Leg Fat % change since B1
276	BS1PLLE	Num	8	SPECF.	Left Leg FFM % change since B1
277	BS1PLLM	Num	8	SPECF.	Left Leg Mass % change since B1
278	BS1PLLP	Num	8	SPECF.	Left Leg %Fat % change since B1
279	BS1PRLF	Num	8	SPECF.	Right Leg Fat % change since B1
280	BS1PRLE	Num	8	SPECF.	Right Leg FFM % change since B1
281	BS1PRLM	Num	8	SPECF.	Right Leg Mass % change since B1
282	BS1PRLP	Num	8	SPECF.	Right Leg %Fat % change since B1
283	BS1PTBF	Num	8	SPECF.	Total Fat % change since B1
284	BS1PTBE	Num	8	SPECF.	Total FFM % change since B1
285	BS1PTBM	Num	8	SPECF.	Total Mass % change since B1
286	BS1PTBP	Num	8	SPECF.	Total %Fat % change since B1
287	BS1PTKC	Num	8	SPECF.	Trunk BMC % change since B1
288	BS1PTBL	Num	8	SPECF.	Total Lean % change since B1
289	BS1PHDL	Num	8	SPECF.	Head Lean % change since B1
290	BS1PLAL	Num	8	SPECF.	Left Arm Lean % change since B1
291	BS1PRAL	Num	8	SPECF.	Right Arm Lean % change since B1
292	BS1PTKL	Num	8	SPECF.	Trunk Lean % change since B1
293	BS1PLLL	Num	8	SPECF.	Left Leg Lean % change since B1
294	BS1PRLL	Num	8	SPECF.	Right Leg Lean % change since B1
295	BS1PSBA	Num	8	SPECF.	WBody Sub Total Area % change since B1
296	BS1PSBC	Num	8	SPECF.	WBody Sub Total BMC % change since B1
297	BS1PSBD	Num	8	SPECF.	WBody Sub Total BMD % change since B1
298	BS1PSBF	Num	8	SPECF.	Sub Total Fat % change since B1
299	BS1PSBE	Num	8	SPECF.	Sub Total FFM % change since B1
300	BS1PSBM	Num	8	SPECF.	Sub Total Mass % change since B1
301	BS1PSBP	Num	8	SPECF.	Sub Total %Fat % change since B1
302	BS1PSBL	Num	8	SPECF.	Sub Total Lean % change since B1
303	VISIT	Char	3	$3.	Visit
304	BSHPQDRD	Char	12	$QDRFMT.	Hip scan QDR number BD
305	BSTRAD	Num	8	SPECF6.2	Trochanteric Area BD longitud adj
306	BSTRCD	Num	8	SPECF6.2	Trochanteric BMC BD longitud adj
307	BSTRDD	Num	8	SPECF6.3	Corrected Trochanter BMD BD longitud adj
308	BSITAD	Num	8	SPECF6.2	Intertrochanteric Area BD longitud adj
309	BSITCD	Num	8	SPECF6.2	Intertrochanteric BMC BD longitud adj

Num	Variable	Type	Len	Format	Label
310	BSITDD	Num	8	SPECF6.3	Corrected Intertroch BMD BD longitud adj
311	BSFNAD	Num	8	SPECF6.2	Femoral Neck Area BD longitud adj
312	BSFNCD	Num	8	SPECF6.2	Femoral Neck BMC BD longitud adj
313	BSFNDD	Num	8	SPECF6.3	Corrected Femoral Neck BMD BD longitud adj
314	BSWDAD	Num	8	SPECF6.2	Wards Area BD longitud adj
315	BSWDCD	Num	8	SPECF6.2	Wards BMC BD longitud adj
316	BSWDDD	Num	8	SPECF6.3	Wards BMD BD longitud adj
317	BSTHAD	Num	8	SPECF6.2	Total Hip Area BD longitud adj
318	BSTHCD	Num	8	SPECF6.2	Total Hip BMC BD longitud adj
319	BSTHDD	Num	8	SPECF6.3	Corrected Total Hip BMD BD longitud adj
320	BSHPADTD	Num	8	MMDDYY10.	Hip scan analysis date BD
321	BSHPDATD	Num	8	MMDDYY10.	Hip scan date BD
322	BSHPTYPD	Num	8	F_ST.	Hip scan type BD
323	BSHPMODD	Num	8	F_SM.	Hip scan mode BD
324	BSHPCODD	Char	5	$5.	Hip scan operator code BD
325	BSHPPROD	Num	8	SPECF.	Hip scan protocol BD
326	BSHPSIDD	Char	1	$1.	Hip side BD
327	BSHPIDD	Char	9	$9.	Hip scan Id BD
328	BSWBQDRD	Char	12	$QDRFMT.	Whole Body scan QDR number BD
329	BSTBAD	Num	8	SPECF8.2	Whole Body Total Area BD longitud adj
330	BSTBCD	Num	8	SPECF8.2	Whole Body Total BMC BD longitud adj
331	BSTBDD	Num	8	SPECF6.3	Whole Body Total BMD BD longitud adj
332	BSSBAD	Num	8	SPECF8.2	Whole Body Sub Total Area BD longitud adj
333	BSSBCD	Num	8	SPECF8.2	Whole Body Sub Total BMC BD longitud adj
334	BSSBDD	Num	8	SPECF6.3	Whole Body Sub Total BMD BD longitud adj
335	BSHDAD	Num	8	SPECF8.2	Head Area BD longitud adj
336	BSHDCD	Num	8	SPECF8.2	Head BMC BD longitud adj
337	BSHDDD	Num	8	SPECF6.3	Head BMD BD longitud adj
338	BSLAAD	Num	8	SPECF8.2	Left Arm Area BD longitud adj
339	BSLACD	Num	8	SPECF8.2	Left Arm BMC BD longitud adj
340	BSLADD	Num	8	SPECF6.3	Left Arm BMD BD longitud adj
341	BSRAAD	Num	8	SPECF8.2	Right Arm Area BD longitud adj
342	BSRACD	Num	8	SPECF8.2	Right Arm BMC BD longitud adj
343	BSRADD	Num	8	SPECF6.3	Right Arm BMD BD longitud adj
344	BSLRAD	Num	8	SPECF8.2	Left Rib Area BD longitud adj
345	BSLRCD	Num	8	SPECF8.2	Left Rib BMC BD longitud adj
346	BSLRDD	Num	8	SPECF6.3	Left Rib BMD BD longitud adj
347	BSRRAD	Num	8	SPECF8.2	Right Rib Area BD longitud adj
348	BSRRCD	Num	8	SPECF8.2	Right Rib BMC BD longitud adj

Num	Variable	Type	Len	Format	Label
349	BSRRDD	Num	8	SPECF6.3	Right Rib BMD BD longitud adj
350	BSTSAD	Num	8	SPECF8.2	Thoracic Spine Area BD longitud adj
351	BSTSCD	Num	8	SPECF8.2	Thoracic Spine BMC BD longitud adj
352	BSTSDD	Num	8	SPECF6.3	Thoracic Spine BMD BD longitud adj
353	BSLSAD	Num	8	SPECF8.2	Lumbar Spine Area BD longitud adj
354	BSLSCD	Num	8	SPECF8.2	Lumbar Spine BMC BD longitud adj
355	BSLSDD	Num	8	SPECF6.3	Lumbar Spine BMD BD longitud adj
356	BSPEAD	Num	8	SPECF8.2	Pelvic Area BD longitud adj
357	BSPECD	Num	8	SPECF8.2	Pelvic BMC BD longitud adj
358	BSPEDD	Num	8	SPECF6.3	Pelvic BMD BD longitud adj
359	BSLLAD	Num	8	SPECF8.2	Left Leg Area BD longitud adj
360	BSLLCD	Num	8	SPECF8.2	Left Leg BMC BD longitud adj
361	BSLLDD	Num	8	SPECF6.3	Left Leg BMD BD longitud adj
362	BSRLAD	Num	8	SPECF8.2	Right Leg Area BD longitud adj
363	BSRLCD	Num	8	SPECF8.2	Right Leg BMC BD longitud adj
364	BSRLDD	Num	8	SPECF6.3	Right Leg BMD BD longitud adj
365	BSWBADTD	Num	8	MMDDYY10.	Whole Body scan analysis date BD
366	BSWBDATD	Num	8	MMDDYY10.	Whole Body scan date BD
367	BSWBTYPD	Num	8	F_ST.	Whole Body scan type BD
368	BSWBMODD	Num	8	F_SM.	Whole Body scan mode BD
369	BSWBCODD	Char	5	$5.	Whole Body scan operator code BD
370	BSWBPROD	Num	8	SPECF.	Whole Body scan protocol BD
371	BSBRFD	Num	8	SPECF7.1	Brain Fat BD longitud adj
372	BSHDFD	Num	8	SPECF7.1	Head Fat BD longitud adj
373	BSHDED	Num	8	SPECF7.1	Head FFM BD longitud adj
374	BSHDMD	Num	8	SPECF7.1	Head Mass BD longitud adj
375	BSHDPD	Num	8	SPECF7.1	Head %Fat BD longitud adj
376	BSLAFD	Num	8	SPECF7.1	Left Arm Fat BD longitud adj
377	BSLAED	Num	8	SPECF7.1	Left Arm FFM BD longitud adj
378	BSLAMD	Num	8	SPECF7.1	Left Arm Mass BD longitud adj
379	BSLAPD	Num	8	SPECF7.1	Left Arm %Fat BD longitud adj
380	BSRAFD	Num	8	SPECF7.1	Right Arm Fat BD longitud adj
381	BSRAED	Num	8	SPECF7.1	Right Arm FFM BD longitud adj
382	BSRAMD	Num	8	SPECF7.1	Right Arm Mass BD longitud adj
383	BSRAPD	Num	8	SPECF7.1	Right Arm %Fat BD longitud adj
384	BSTKFD	Num	8	SPECF7.1	Trunk Fat BD longitud adj
385	BSTKED	Num	8	SPECF7.1	Trunk FFM BD longitud adj
386	BSTKMD	Num	8	SPECF7.1	Trunk Mass BD longitud adj
387	BSTKPD	Num	8	SPECF7.1	Trunk %Fat BD longitud adj

Num	Variable	Type	Len	Format	Label
388	BSLLFD	Num	8	SPECF7.1	Left Leg Fat BD longitud adj
389	BSLLED	Num	8	SPECF7.1	Left Leg FFM BD longitud adj
390	BSLLMD	Num	8	SPECF7.1	Left Leg Mass BD longitud adj
391	BSLLPD	Num	8	SPECF7.1	Left Leg %Fat BD longitud adj
392	BSRLFD	Num	8	SPECF7.1	Right Leg Fat BD longitud adj
393	BSRLED	Num	8	SPECF7.1	Right Leg FFM BD longitud adj
394	BSRLMD	Num	8	SPECF7.1	Right Leg Mass BD longitud adj
395	BSRLPD	Num	8	SPECF7.1	Right Leg %Fat BD longitud adj
396	BSSBFD	Num	8	SPECF7.1	Sub Total Fat BD longitud adj
397	BSSBED	Num	8	SPECF7.1	Sub Total FFM BD longitud adj
398	BSSBMD	Num	8	SPECF7.1	Sub Total Mass BD longitud adj
399	BSSBPD	Num	8	SPECF7.1	Sub Total %Fat BD longitud adj
400	BSTBFD	Num	8	SPECF7.1	Total Fat BD longitud adj
401	BSTBED	Num	8	SPECF7.1	Total FFM BD longitud adj
402	BSTBMD	Num	8	SPECF7.1	Total Mass BD longitud adj
403	BSTBPD	Num	8	SPECF7.1	Total %Fat BD longitud adj
404	BSTKCD	Num	8	SPECF8.2	Trunk BMC BD longitud adj
405	BSTBLD	Num	8	SPECF7.1	Total Lean BD longitud adj
406	BSHDLD	Num	8	SPECF7.1	Head Lean BD longitud adj
407	BSLALD	Num	8	SPECF7.1	Left Arm Lean BD longitud adj
408	BSRALD	Num	8	SPECF7.1	Right Arm Lean BD longitud adj
409	BSTKLD	Num	8	SPECF7.1	Trunk Lean BD longitud adj
410	BSLLLD	Num	8	SPECF7.1	Left Leg Lean BD longitud adj
411	BSRLLD	Num	8	SPECF7.1	Right Leg Lean BD longitud adj
412	BSSBLD	Num	8	SPECF7.1	Sub Total Lean BD longitud adj
413	BSWBIDD	Char	9	$9.	Whole Body scan Id BD
414	BSDHPDYS	Num	8	SPECF.	Days since BD
415	BSDHPYRS	Num	8	SPECF.	Years since BD
416	BSDDTHA	Num	8	SPECF.	Total Hip Area abs change since BD
417	BSDDTHC	Num	8	SPECF.	Total Hip BMC abs change since BD
418	BSDDTHD	Num	8	SPECF.	Corrected Total Hip BMD abs change since BD
419	BSDDFNA	Num	8	SPECF.	Femoral Neck Area abs change since BD
420	BSDDFNC	Num	8	SPECF.	Femoral Neck BMC abs change since BD
421	BSDDFND	Num	8	SPECF.	Corrected Femoral Neck BMD abs change since BD
422	BSDDTRA	Num	8	SPECF.	Trochanteric Area abs change since BD
423	BSDDTRC	Num	8	SPECF.	Trochanteric BMC abs change since BD
424	BSDDTRD	Num	8	SPECF.	Corrected Trochanter BMD abs change since BD
425	BSDDITA	Num	8	SPECF.	Intertrochanter Area abs change since BD
426	BSDDITC	Num	8	SPECF.	Intertrochanter BMC abs change since BD

Num	Variable	Type	Len	Format	Label
427	BSDDITD	Num	8	SPECF.	Corrected Intertroch BMD abs change since BD
428	BSDDWDA	Num	8	SPECF.	Wards Area abs change since BD
429	BSDDWDC	Num	8	SPECF.	Wards BMC abs change since BD
430	BSDDWDD	Num	8	SPECF.	Wards BMD abs change since BD
431	BSDPTHA	Num	8	SPECF.	Total Hip Area % change since BD
432	BSDPTHC	Num	8	SPECF.	Total Hip BMC % change since BD
433	BSDPTHD	Num	8	SPECF.	Corrected Total Hip BMD % change since BD
434	BSDPFNA	Num	8	SPECF.	Femoral Neck Area % change since BD
435	BSDPFNC	Num	8	SPECF.	Femoral Neck BMC % change since BD
436	BSDPFND	Num	8	SPECF.	Corrected Femoral Neck BMD % change since BD
437	BSDPTRA	Num	8	SPECF.	Trochanteric Area % change since BD
438	BSDPTRC	Num	8	SPECF.	Trochanteric BMC % change since BD
439	BSDPTRD	Num	8	SPECF.	Corrected Trochanter BMD % change since BD
440	BSDPITA	Num	8	SPECF.	Intertrochanter Area % change since BD
441	BSDPITC	Num	8	SPECF.	Intertrochanter BMC % change since BD
442	BSDPITD	Num	8	SPECF.	Corrected Intertroch BMD % change since BD
443	BSDPWDA	Num	8	SPECF.	Wards Area % change since BD
444	BSDPWDC	Num	8	SPECF.	Wards BMC % change since BD
445	BSDPWDD	Num	8	SPECF.	Wards BMD % change since BD
446	BSDWBDYS	Num	8	SPECF.	Days since BD
447	BSDWBYRS	Num	8	SPECF.	Years since BD
448	BSDDTBA	Num	8	SPECF.	WBody Total Area abs change since BD
449	BSDDTBC	Num	8	SPECF.	Whole Body Total BMC abs change since BD
450	BSDDTBD	Num	8	SPECF.	Whole Body Total BMD abs change since BD
451	BSDDHDA	Num	8	SPECF.	Head Area abs change since BD
452	BSDDHDC	Num	8	SPECF.	Head BMC abs change since BD
453	BSDDHDD	Num	8	SPECF.	Head BMD abs change since BD
454	BSDDLAA	Num	8	SPECF.	Left Arm Area abs change since BD
455	BSDDLAC	Num	8	SPECF.	Left Arm BMC abs change since BD
456	BSDDLAD	Num	8	SPECF.	Left Arm BMD abs change since BD
457	BSDDRAA	Num	8	SPECF.	Right Arm Area abs change since BD
458	BSDDRAC	Num	8	SPECF.	Right Arm BMC abs change since BD
459	BSDDRAD	Num	8	SPECF.	Right Arm BMD abs change since BD
460	BSDDLRA	Num	8	SPECF.	Left Rib Area abs change since BD
461	BSDDLRC	Num	8	SPECF.	Left Rib BMC abs change since BD
462	BSDDLRD	Num	8	SPECF.	Left Rib BMD abs change since BD
463	BSDDRRA	Num	8	SPECF.	Right Rib Area abs change since BD
464	BSDDRRC	Num	8	SPECF.	Right Rib BMC abs change since BD
465	BSDDRRD	Num	8	SPECF.	Right Rib BMD abs change since BD

Num	Variable	Type	Len	Format	Label
466	BSDDTSA	Num	8	SPECF.	Thoracic Spine Area abs change since BD
467	BSDDTSC	Num	8	SPECF.	Thoracic Spine BMC abs change since BD
468	BSDDTSD	Num	8	SPECF.	Thoracic Spine BMD abs change since BD
469	BSDDLSA	Num	8	SPECF.	Lumbar Spine Area abs change since BD
470	BSDDLSC	Num	8	SPECF.	Lumbar Spine BMC abs change since BD
471	BSDDLSD	Num	8	SPECF.	Lumbar Spine BMD abs change since BD
472	BSDDPEA	Num	8	SPECF.	Pelvic Area abs change since BD
473	BSDDPEC	Num	8	SPECF.	Pelvic BMC abs change since BD
474	BSDDPED	Num	8	SPECF.	Pelvic BMD abs change since BD
475	BSDDLLA	Num	8	SPECF.	Left Leg Area abs change since BD
476	BSDDLLC	Num	8	SPECF.	Left Leg BMC abs change since BD
477	BSDDLLD	Num	8	SPECF.	Left Leg BMD abs change since BD
478	BSDDRLA	Num	8	SPECF.	Right Leg Area abs change since BD
479	BSDDRLC	Num	8	SPECF.	Right Leg BMC abs change since BD
480	BSDDRLD	Num	8	SPECF.	Right Leg BMD abs change since BD
481	BSDDBRF	Num	8	SPECF.	Brain Fat abs change since BD
482	BSDDHDF	Num	8	SPECF.	Head Fat abs change since BD
483	BSDDHDE	Num	8	SPECF.	Head FFM abs change since BD
484	BSDDHDM	Num	8	SPECF.	Head Mass abs change since BD
485	BSDDHDP	Num	8	SPECF.	Head %Fat abs change since BD
486	BSDDLAF	Num	8	SPECF.	Left Arm Fat abs change since BD
487	BSDDLAE	Num	8	SPECF.	Left Arm FFM abs change since BD
488	BSDDLAM	Num	8	SPECF.	Left Arm Mass abs change since BD
489	BSDDLAP	Num	8	SPECF.	Left Arm %Fat abs change since BD
490	BSDDRAF	Num	8	SPECF.	Right Arm Fat abs change since BD
491	BSDDRAE	Num	8	SPECF.	Right Arm FFM abs change since BD
492	BSDDRAM	Num	8	SPECF.	Right Arm Mass abs change since BD
493	BSDDRAP	Num	8	SPECF.	Right Arm %Fat abs change since BD
494	BSDDTKF	Num	8	SPECF.	Trunk Fat abs change since BD
495	BSDDTKE	Num	8	SPECF.	Trunk FFM abs change since BD
496	BSDDTKM	Num	8	SPECF.	Trunk Mass abs change since BD
497	BSDDTKP	Num	8	SPECF.	Trunk %Fat abs change since BD
498	BSDDLLF	Num	8	SPECF.	Left Leg Fat abs change since BD
499	BSDDLLE	Num	8	SPECF.	Left Leg FFM abs change since BD
500	BSDDLLM	Num	8	SPECF.	Left Leg Mass abs change since BD
501	BSDDLLP	Num	8	SPECF.	Left Leg %Fat abs change since BD
502	BSDDRLF	Num	8	SPECF.	Right Leg Fat abs change since BD
503	BSDDRLE	Num	8	SPECF.	Right Leg FFM abs change since BD
504	BSDDRLM	Num	8	SPECF.	Right Leg Mass abs change since BD

Num	Variable	Type	Len	Format	Label
505	BSDDRLP	Num	8	SPECF.	Right Leg %Fat abs change since BD
506	BSDDTBF	Num	8	SPECF.	Total Fat abs change since BD
507	BSDDTBE	Num	8	SPECF.	Total FFM abs change since BD
508	BSDDTBM	Num	8	SPECF.	Total Mass abs change since BD
509	BSDDTBP	Num	8	SPECF.	Total %Fat abs change since BD
510	BSDDTKC	Num	8	SPECF.	Trunk BMC abs change since BD
511	BSDDTBL	Num	8	SPECF.	Total Lean abs change since BD
512	BSDDHDL	Num	8	SPECF.	Head Lean abs change since BD
513	BSDDLAL	Num	8	SPECF.	Left Arm Lean abs change since BD
514	BSDDRAL	Num	8	SPECF.	Right Arm Lean abs change since BD
515	BSDDTKL	Num	8	SPECF.	Trunk Lean abs change since BD
516	BSDDLLL	Num	8	SPECF.	Left Leg Lean abs change since BD
517	BSDDRLL	Num	8	SPECF.	Right Leg Lean abs change since BD
518	BSDDSBA	Num	8	SPECF.	WBody Sub Total Area abs change since BD
519	BSDDSBC	Num	8	SPECF.	WBody Sub Total BMC abs change since BD
520	BSDDSBD	Num	8	SPECF.	WBody Sub Total BMD abs change since BD
521	BSDDSBF	Num	8	SPECF.	Sub Total Fat abs change since BD
522	BSDDSBE	Num	8	SPECF.	Sub Total FFM abs change since BD
523	BSDDSBM	Num	8	SPECF.	Sub Total Mass abs change since BD
524	BSDDSBP	Num	8	SPECF.	Sub Total %Fat abs change since BD
525	BSDDSBL	Num	8	SPECF.	Sub Total Lean abs change since BD
526	BSDPTBA	Num	8	SPECF.	Whole Body Total Area % change since BD
527	BSDPTBC	Num	8	SPECF.	Whole Body Total BMC % change since BD
528	BSDPTBD	Num	8	SPECF.	Whole Body Total BMD % change since BD
529	BSDPHDA	Num	8	SPECF.	Head Area % change since BD
530	BSDPHDC	Num	8	SPECF.	Head BMC % change since BD
531	BSDPHDD	Num	8	SPECF.	Head BMD % change since BD
532	BSDPLAA	Num	8	SPECF.	Left Arm Area % change since BD
533	BSDPLAC	Num	8	SPECF.	Left Arm BMC % change since BD
534	BSDPLAD	Num	8	SPECF.	Left Arm BMD % change since BD
535	BSDPRAA	Num	8	SPECF.	Right Arm Area % change since BD
536	BSDPRAC	Num	8	SPECF.	Right Arm BMC % change since BD
537	BSDPRAD	Num	8	SPECF.	Right Arm BMD % change since BD
538	BSDPLRA	Num	8	SPECF.	Left Rib Area % change since BD
539	BSDPLRC	Num	8	SPECF.	Left Rib BMC % change since BD
540	BSDPLRD	Num	8	SPECF.	Left Rib BMD % change since BD
541	BSDPRRA	Num	8	SPECF.	Right Rib Area % change since BD
542	BSDPRRC	Num	8	SPECF.	Right Rib BMC % change since BD
543	BSDPRRD	Num	8	SPECF.	Right Rib BMD % change since BD

Num	Variable	Type	Len	Format	Label
544	BSDPTSA	Num	8	SPECF.	Thoracic Spine Area % change since BD
545	BSDPTSC	Num	8	SPECF.	Thoracic Spine BMC % change since BD
546	BSDPTSD	Num	8	SPECF.	Thoracic Spine BMD % change since BD
547	BSDPLSA	Num	8	SPECF.	Lumbar Spine Area % change since BD
548	BSDPLSC	Num	8	SPECF.	Lumbar Spine BMC % change since BD
549	BSDPLSD	Num	8	SPECF.	Lumbar Spine BMD % change since BD
550	BSDPPEA	Num	8	SPECF.	Pelvic Area % change since BD
551	BSDPPEC	Num	8	SPECF.	Pelvic BMC % change since BD
552	BSDPPED	Num	8	SPECF.	Pelvic BMD % change since BD
553	BSDPLLA	Num	8	SPECF.	Left Leg Area % change since BD
554	BSDPLLC	Num	8	SPECF.	Left Leg BMC % change since BD
555	BSDPLLD	Num	8	SPECF.	Left Leg BMD % change since BD
556	BSDPRLA	Num	8	SPECF.	Right Leg Area % change since BD
557	BSDPRLC	Num	8	SPECF.	Right Leg BMC % change since BD
558	BSDPRLD	Num	8	SPECF.	Right Leg BMD % change since BD
559	BSDPBRF	Num	8	SPECF.	Brain Fat % change since BD
560	BSDPHDF	Num	8	SPECF.	Head Fat % change since BD
561	BSDPHDE	Num	8	SPECF.	Head FFM % change since BD
562	BSDPHDM	Num	8	SPECF.	Head Mass % change since BD
563	BSDPHDP	Num	8	SPECF.	Head %Fat % change since BD
564	BSDPLAF	Num	8	SPECF.	Left Arm Fat % change since BD
565	BSDPLAE	Num	8	SPECF.	Left Arm FFM % change since BD
566	BSDPLAM	Num	8	SPECF.	Left Arm Mass % change since BD
567	BSDPLAP	Num	8	SPECF.	Left Arm %Fat % change since BD
568	BSDPRAF	Num	8	SPECF.	Right Arm Fat % change since BD
569	BSDPRAE	Num	8	SPECF.	Right Arm FFM % change since BD
570	BSDPRAM	Num	8	SPECF.	Right Arm Mass % change since BD
571	BSDPRAP	Num	8	SPECF.	Right Arm %Fat % change since BD
572	BSDPTKF	Num	8	SPECF.	Trunk Fat % change since BD
573	BSDPTKE	Num	8	SPECF.	Trunk FFM % change since BD
574	BSDPTKM	Num	8	SPECF.	Trunk Mass % change since BD
575	BSDPTKP	Num	8	SPECF.	Trunk %Fat % change since BD
576	BSDPLLF	Num	8	SPECF.	Left Leg Fat % change since BD
577	BSDPLLE	Num	8	SPECF.	Left Leg FFM % change since BD
578	BSDPLLM	Num	8	SPECF.	Left Leg Mass % change since BD
579	BSDPLLP	Num	8	SPECF.	Left Leg %Fat % change since BD
580	BSDPRLF	Num	8	SPECF.	Right Leg Fat % change since BD
581	BSDPRLE	Num	8	SPECF.	Right Leg FFM % change since BD
582	BSDPRLM	Num	8	SPECF.	Right Leg Mass % change since BD

Num	Variable	Type	Len	Format	Label
583	BSDPRLP	Num	8	SPECF.	Right Leg %Fat % change since BD
584	BSDPTBF	Num	8	SPECF.	Total Fat % change since BD
585	BSDPTBE	Num	8	SPECF.	Total FFM % change since BD
586	BSDPTBM	Num	8	SPECF.	Total Mass % change since BD
587	BSDPTBP	Num	8	SPECF.	Total %Fat % change since BD
588	BSDPTKC	Num	8	SPECF.	Trunk BMC % change since BD
589	BSDPTBL	Num	8	SPECF.	Total Lean % change since BD
590	BSDPHDL	Num	8	SPECF.	Head Lean % change since BD
591	BSDPLAL	Num	8	SPECF.	Left Arm Lean % change since BD
592	BSDPRAL	Num	8	SPECF.	Right Arm Lean % change since BD
593	BSDPTKL	Num	8	SPECF.	Trunk Lean % change since BD
594	BSDPLLL	Num	8	SPECF.	Left Leg Lean % change since BD
595	BSDPRLL	Num	8	SPECF.	Right Leg Lean % change since BD
596	BSDPSBA	Num	8	SPECF.	WBody Sub Total Area % change since BD
597	BSDPSBC	Num	8	SPECF.	WBody Sub Total BMC % change since BD
598	BSDPSBD	Num	8	SPECF.	WBody Sub Total BMD % change since BD
599	BSDPSBF	Num	8	SPECF.	Sub Total Fat % change since BD
600	BSDPSBE	Num	8	SPECF.	Sub Total FFM % change since BD
601	BSDPSBM	Num	8	SPECF.	Sub Total Mass % change since BD
602	BSDPSBP	Num	8	SPECF.	Sub Total %Fat % change since BD
603	BSDPSBL	Num	8	SPECF.	Sub Total Lean % change since BD
604	BSHPQDR1	Char	12	$QDRFMT.	Hip scan QDR number B1
605	BSTRA1	Num	8	SPECF6.2	Trochanteric Area B1 longitud adj
606	BSTRC1	Num	8	SPECF6.2	Trochanteric BMC B1 longitud adj
607	BSTRD1	Num	8	SPECF6.3	Corrected Trochanter BMD B1 longitud adj
608	BSITA1	Num	8	SPECF6.2	Intertrochanteric Area B1 longitud adj
609	BSITC1	Num	8	SPECF6.2	Intertrochanteric BMC B1 longitud adj
610	BSITD1	Num	8	SPECF6.3	Corrected Intertroch BMD B1 longitud adj
611	BSFNA1	Num	8	SPECF6.2	Femoral Neck Area B1 longitud adj
612	BSFNC1	Num	8	SPECF6.2	Femoral Neck BMC B1 longitud adj
613	BSFND1	Num	8	SPECF6.3	Corrected Femoral Neck BMD B1 longitud adj
614	BSWDA1	Num	8	SPECF6.2	Wards Area B1 longitud adj
615	BSWDC1	Num	8	SPECF6.2	Wards BMC B1 longitud adj
616	BSWDD1	Num	8	SPECF6.3	Wards BMD B1 longitud adj
617	BSTHA1	Num	8	SPECF6.2	Total Hip Area B1 longitud adj
618	BSTHC1	Num	8	SPECF6.2	Total Hip BMC B1 longitud adj
619	BSTHD1	Num	8	SPECF6.3	Corrected Total Hip BMD B1 longitud adj
620	BSHPADT1	Num	8	MMDDYY10.	Hip scan analysis date B1
621	BSHPDAT1	Num	8	MMDDYY10.	Hip scan date B1

Num	Variable	Type	Len	Format	Label
622	BSHPTYP1	Num	8	F_ST.	Hip scan type B1
623	BSHPMOD1	Num	8	F_SM.	Hip scan mode B1
624	BSHPCOD1	Char	5	$5.	Hip scan operator code B1
625	BSHPPRO1	Num	8	SPECF.	Hip scan protocol B1
626	BSHPSID1	Char	1	$1.	Hip side B1
627	BSHPID1	Char	9	$9.	Hip scan Id B1
628	BSWBQDR1	Char	12	$QDRFMT.	Whole Body scan QDR number B1
629	BSTBA1	Num	8	SPECF8.2	Whole Body Total Area B1 longitud adj
630	BSTBC1	Num	8	SPECF8.2	Whole Body Total BMC B1 longitud adj
631	BSTBD1	Num	8	SPECF6.3	Whole Body Total BMD B1 longitud adj
632	BSSBA1	Num	8	SPECF8.2	Whole Body Sub Total Area B1 longitud adj
633	BSSBC1	Num	8	SPECF8.2	Whole Body Sub Total BMC B1 longitud adj
634	BSSBD1	Num	8	SPECF6.3	Whole Body Sub Total BMD B1 longitud adj
635	BSHDA1	Num	8	SPECF8.2	Head Area B1 longitud adj
636	BSHDC1	Num	8	SPECF8.2	Head BMC B1 longitud adj
637	BSHDD1	Num	8	SPECF6.3	Head BMD B1 longitud adj
638	BSLAA1	Num	8	SPECF8.2	Left Arm Area B1 longitud adj
639	BSLAC1	Num	8	SPECF8.2	Left Arm BMC B1 longitud adj
640	BSLAD1	Num	8	SPECF6.3	Left Arm BMD B1 longitud adj
641	BSRAA1	Num	8	SPECF8.2	Right Arm Area B1 longitud adj
642	BSRAC1	Num	8	SPECF8.2	Right Arm BMC B1 longitud adj
643	BSRAD1	Num	8	SPECF6.3	Right Arm BMD B1 longitud adj
644	BSLRA1	Num	8	SPECF8.2	Left Rib Area B1 longitud adj
645	BSLRC1	Num	8	SPECF8.2	Left Rib BMC B1 longitud adj
646	BSLRD1	Num	8	SPECF6.3	Left Rib BMD B1 longitud adj
647	BSRRA1	Num	8	SPECF8.2	Right Rib Area B1 longitud adj
648	BSRRC1	Num	8	SPECF8.2	Right Rib BMC B1 longitud adj
649	BSRRD1	Num	8	SPECF6.3	Right Rib BMD B1 longitud adj
650	BSTSA1	Num	8	SPECF8.2	Thoracic Spine Area B1 longitud adj
651	BSTSC1	Num	8	SPECF8.2	Thoracic Spine BMC B1 longitud adj
652	BSTSD1	Num	8	SPECF6.3	Thoracic Spine BMD B1 longitud adj
653	BSLSA1	Num	8	SPECF8.2	Lumbar Spine Area B1 longitud adj
654	BSLSC1	Num	8	SPECF8.2	Lumbar Spine BMC B1 longitud adj
655	BSLSD1	Num	8	SPECF6.3	Lumbar Spine BMD B1 longitud adj
656	BSPEA1	Num	8	SPECF8.2	Pelvic Area B1 longitud adj
657	BSPEC1	Num	8	SPECF8.2	Pelvic BMC B1 longitud adj
658	BSPED1	Num	8	SPECF6.3	Pelvic BMD B1 longitud adj
659	BSLLA1	Num	8	SPECF8.2	Left Leg Area B1 longitud adj
660	BSLLC1	Num	8	SPECF8.2	Left Leg BMC B1 longitud adj

Num	Variable	Type	Len	Format	Label
661	BSLLD1	Num	8	SPECF6.3	Left Leg BMD B1 longitud adj
662	BSRLA1	Num	8	SPECF8.2	Right Leg Area B1 longitud adj
663	BSRLC1	Num	8	SPECF8.2	Right Leg BMC B1 longitud adj
664	BSRLD1	Num	8	SPECF6.3	Right Leg BMD B1 longitud adj
665	BSWBADT1	Num	8	MMDDYY10.	Whole Body scan analysis date B1
666	BSWBDAT1	Num	8	MMDDYY10.	Whole Body scan date B1
667	BSWBTYP1	Num	8	F_ST.	Whole Body scan type B1
668	BSWBMOD1	Num	8	F_SM.	Whole Body scan mode B1
669	BSWBCOD1	Char	5	$5.	Whole Body scan operator code B1
670	BSWBPRO1	Num	8	SPECF.	Whole Body scan protocol B1
671	BSBRF1	Num	8	SPECF7.1	Brain Fat B1 longitud adj
672	BSHDF1	Num	8	SPECF7.1	Head Fat B1 longitud adj
673	BSHDE1	Num	8	SPECF7.1	Head FFM B1 longitud adj
674	BSHDM1	Num	8	SPECF7.1	Head Mass B1 longitud adj
675	BSHDP1	Num	8	SPECF7.1	Head %Fat B1 longitud adj
676	BSLAF1	Num	8	SPECF7.1	Left Arm Fat B1 longitud adj
677	BSLAE1	Num	8	SPECF7.1	Left Arm FFM B1 longitud adj
678	BSLAM1	Num	8	SPECF7.1	Left Arm Mass B1 longitud adj
679	BSLAP1	Num	8	SPECF7.1	Left Arm %Fat B1 longitud adj
680	BSRAF1	Num	8	SPECF7.1	Right Arm Fat B1 longitud adj
681	BSRAE1	Num	8	SPECF7.1	Right Arm FFM B1 longitud adj
682	BSRAM1	Num	8	SPECF7.1	Right Arm Mass B1 longitud adj
683	BSRAP1	Num	8	SPECF7.1	Right Arm %Fat B1 longitud adj
684	BSTKF1	Num	8	SPECF7.1	Trunk Fat B1 longitud adj
685	BSTKE1	Num	8	SPECF7.1	Trunk FFM B1 longitud adj
686	BSTKM1	Num	8	SPECF7.1	Trunk Mass B1 longitud adj
687	BSTKP1	Num	8	SPECF7.1	Trunk %Fat B1 longitud adj
688	BSLLF1	Num	8	SPECF7.1	Left Leg Fat B1 longitud adj
689	BSLLE1	Num	8	SPECF7.1	Left Leg FFM B1 longitud adj
690	BSLLM1	Num	8	SPECF7.1	Left Leg Mass B1 longitud adj
691	BSLLP1	Num	8	SPECF7.1	Left Leg %Fat B1 longitud adj
692	BSRLF1	Num	8	SPECF7.1	Right Leg Fat B1 longitud adj
693	BSRLE1	Num	8	SPECF7.1	Right Leg FFM B1 longitud adj
694	BSRLM1	Num	8	SPECF7.1	Right Leg Mass B1 longitud adj
695	BSRLP1	Num	8	SPECF7.1	Right Leg %Fat B1 longitud adj
696	BSSBF1	Num	8	SPECF7.1	Sub Total Fat B1 longitud adj
697	BSSBE1	Num	8	SPECF7.1	Sub Total FFM B1 longitud adj
698	BSSBM1	Num	8	SPECF7.1	Sub Total Mass B1 longitud adj
699	BSSBP1	Num	8	SPECF7.1	Sub Total %Fat B1 longitud adj

Num	Variable	Type	Len	Format	Label
700	BSTBF1	Num	8	SPECF7.1	Total Fat B1 longitud adj
701	BSTBE1	Num	8	SPECF7.1	Total FFM B1 longitud adj
702	BSTBM1	Num	8	SPECF7.1	Total Mass B1 longitud adj
703	BSTBP1	Num	8	SPECF7.1	Total %Fat B1 longitud adj
704	BSTKC1	Num	8	SPECF8.2	Trunk BMC B1 longitud adj
705	BSTBL1	Num	8	SPECF7.1	Total Lean B1 longitud adj
706	BSHDL1	Num	8	SPECF7.1	Head Lean B1 longitud adj
707	BSLAL1	Num	8	SPECF7.1	Left Arm Lean B1 longitud adj
708	BSRAL1	Num	8	SPECF7.1	Right Arm Lean B1 longitud adj
709	BSTKL1	Num	8	SPECF7.1	Trunk Lean B1 longitud adj
710	BSLLL1	Num	8	SPECF7.1	Left Leg Lean B1 longitud adj
711	BSRLL1	Num	8	SPECF7.1	Right Leg Lean B1 longitud adj
712	BSSBL1	Num	8	SPECF7.1	Sub Total Lean B1 longitud adj
713	BSWBID1	Char	9	$9.	Whole Body scan Id B1
714	BSHGT	Num	8	SPECF.	Height (m)
715	BSTBMKG	Num	8	SPECF.	Total body mass (kg)
716	BSTBCKG	Num	8	SPECF.	Total body BMC (kg)
717	BSTBFKG	Num	8	SPECF.	Total body fat mass (kg)
718	BSTBLKG	Num	8	SPECF.	Total body lean mass (kg)
719	BSSBMKG	Num	8	SPECF.	Sub body mass (kg)
720	BSSBCKG	Num	8	SPECF.	Sub body BMC (kg)
721	BSSBFKG	Num	8	SPECF.	Sub body fat (kg)
722	BSSBLKG	Num	8	SPECF.	Sub body lean (kg)
723	BSLALKG	Num	8	SPECF.	Left arm lean (kg)
724	BSLAFKG	Num	8	SPECF.	Left arm fat (kg)
725	BSRALKG	Num	8	SPECF.	Right arm lean (kg)
726	BSRAFKG	Num	8	SPECF.	Right arm fat (kg)
727	BSLLLKG	Num	8	SPECF.	Left leg lean (kg)
728	BSLLFKG	Num	8	SPECF.	Left leg fat (kg)
729	BSRLLKG	Num	8	SPECF.	Right leg lean (kg)
730	BSRLFKG	Num	8	SPECF.	Right leg fat (kg)
731	BSTKLKG	Num	8	SPECF.	Trunk lean (kg)
732	BSTKFKG	Num	8	SPECF.	Trunk fat (kg)
733	BSASM	Num	8	SPECF.	Appendicular skel lean (kg)
734	BSOTHLKG	Num	8	SPECF.	Non-ASM lean (kg)
735	BSOTHFKG	Num	8	SPECF.	Non-Trunk fat (kg)
736	BSTBLBMI	Num	8	SPECF.	Lean BMI (kg/m2)
737	BSTBFBMI	Num	8	SPECF.	Fat BMI (kg/m2)
738	BSASMBMI	Num	8	SPECF.	ASM BMI (kg/m2)

Num	Variable	Type	Len	Format	Label
739	BSTKFBMI	Num	8	SPECF.	Trunk fat BMI (kg/m2)
740	BSOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI (kg/m2)
741	BSOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2)
742	BSHGT1	Num	8	SPECF.	Height B1 (m)
743	BSTBMKG1	Num	8	SPECF.	Total body mass (kg) B1 longitud adj
744	BSTBCKG1	Num	8	SPECF.	Total body BMC (kg) B1 longitud adj
745	BSTBFKG1	Num	8	SPECF.	Total body fat mass (kg) B1 longitud adj
746	BSTBLKG1	Num	8	SPECF.	Total body lean mass (kg) B1 longitud adj
747	BSSBMKG1	Num	8	SPECF.	Sub body mass (kg) B1 longitud adj
748	BSSBCKG1	Num	8	SPECF.	Sub body BMC (kg) B1 longitud adj
749	BSSBFKG1	Num	8	SPECF.	Sub body fat (kg) B1 longitud adj
750	BSSBLKG1	Num	8	SPECF.	Sub body lean (kg) B1 longitud adj
751	BSLALKG1	Num	8	SPECF.	Left arm lean (kg) B1 longitud adj
752	BSLAFKG1	Num	8	SPECF.	Left arm fat (kg) B1 longitud adj
753	BSRALKG1	Num	8	SPECF.	Right arm lean (kg) B1 longitud adj
754	BSRAFKG1	Num	8	SPECF.	Right arm fat (kg) B1 longitud adj
755	BSLLLKG1	Num	8	SPECF.	Left leg lean (kg) B1 longitud adj
756	BSLLFKG1	Num	8	SPECF.	Left leg fat (kg) B1 longitud adj
757	BSRLLKG1	Num	8	SPECF.	Right leg lean (kg) B1 longitud adj
758	BSRLFKG1	Num	8	SPECF.	Right leg fat (kg) B1 longitud adj
759	BSTKLKG1	Num	8	SPECF.	Trunk lean (kg) B1 longitud adj
760	BSTKFKG1	Num	8	SPECF.	Trunk fat (kg) B1 longitud adj
761	BSASM1	Num	8	SPECF.	Appendicular skel lean (kg) B1 longitud adj
762	BSOTHLKG1	Num	8	SPECF.	Non-ASM lean (kg) B1 longitud adj
763	BSOTHFKG1	Num	8	SPECF.	Non-Trunk fat (kg) B1 longitud adj
764	BSTBLBMI1	Num	8	SPECF.	Lean BMI (kg/m2) B1 longitud adj
765	BSTBFBMI1	Num	8	SPECF.	Fat BMI (kg/m2) B1 longitud adj
766	BSASMBMI1	Num	8	SPECF.	ASM BMI (kg/m2) B1 longitud adj
767	BSTKFBMI1	Num	8	SPECF.	Trunk fat BMI (kg/m2) B1 longitud adj
768	BSOTHLBMI1	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) B1 longitud adj
769	BSOTHFBMI1	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) B1 longitud adj
770	BSHGTD	Num	8	SPECF.	Height BD (m)
771	BSTBMKGD	Num	8	SPECF.	Total body mass (kg) BD longitud adj
772	BSTBCKGD	Num	8	SPECF.	Total body BMC (kg) BD longitud adj
773	BSTBFKGD	Num	8	SPECF.	Total body fat mass (kg) BD longitud adj
774	BSTBLKGD	Num	8	SPECF.	Total body lean mass (kg) BD longitud adj
775	BSSBMKGD	Num	8	SPECF.	Sub body mass (kg) BD longitud adj
776	BSSBCKGD	Num	8	SPECF.	Sub body BMC (kg) BD longitud adj
777	BSSBFKGD	Num	8	SPECF.	Sub body fat (kg) BD longitud adj

Num	Variable	Type	Len	Format	Label
778	BSSBLKGD	Num	8	SPECF.	Sub body lean (kg) BD longitud adj
779	BSLALKGD	Num	8	SPECF.	Left arm lean (kg) BD longitud adj
780	BSLAFKGD	Num	8	SPECF.	Left arm fat (kg) BD longitud adj
781	BSRALKGD	Num	8	SPECF.	Right arm lean (kg) BD longitud adj
782	BSRAFKGD	Num	8	SPECF.	Right arm fat (kg) BD longitud adj
783	BSLLLKGD	Num	8	SPECF.	Left leg lean (kg) BD longitud adj
784	BSLLFKGD	Num	8	SPECF.	Left leg fat (kg) BD longitud adj
785	BSRLLKGD	Num	8	SPECF.	Right leg lean (kg) BD longitud adj
786	BSRLFKGD	Num	8	SPECF.	Right leg fat (kg) BD longitud adj
787	BSTKLKGD	Num	8	SPECF.	Trunk lean (kg) BD longitud adj
788	BSTKFKGD	Num	8	SPECF.	Trunk fat (kg) BD longitud adj
789	BSASMD	Num	8	SPECF.	Appendicular skel lean (kg) BD longitud adj
790	BSOTHLKGD	Num	8	SPECF.	Non-ASM lean (kg) BD longitud adj
791	BSOTHFKGD	Num	8	SPECF.	Non-Trunk fat (kg) BD longitud adj
792	BSTBLBMID	Num	8	SPECF.	Lean BMI (kg/m2) BD longitud adj
793	BSTBFBMID	Num	8	SPECF.	Fat BMI (kg/m2) BD longitud adj
794	BSASMBMID	Num	8	SPECF.	ASM BMI (kg/m2) BD longitud adj
795	BSTKFBMID	Num	8	SPECF.	Trunk fat BMI (kg/m2) BD longitud adj
796	BSOTHLBMID	Num	8	SPECF.	Non-ASM lean BMI (kg/m2) BD longitud adj
797	BSOTHFBMID	Num	8	SPECF.	Non-Trunk fat BMI (kg/m2) BD longitud adj
798	BS1PASM	Num	8	SPECF.	Appendicular skel lean % change since B1
799	BS1POTHLKG	Num	8	SPECF.	Non-ASM lean % change since B1
800	BS1POTHFKG	Num	8	SPECF.	Non-Trunk fat % change since B1
801	BS1PTBLBMI	Num	8	SPECF.	Lean BMI % change since B1
802	BS1PTBFBMI	Num	8	SPECF.	Fat BMI % change since B1
803	BS1PASMBMI	Num	8	SPECF.	ASM BMI % change since B1
804	BS1PTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since B1
805	BS1POTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since B1
806	BS1POTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since B1
807	BSDPASM	Num	8	SPECF.	Appendicular skel lean % change since BD
808	BSDPOTHLKG	Num	8	SPECF.	Non-ASM lean % change since BD
809	BSDPOTHFKG	Num	8	SPECF.	Non-Trunk fat % change since BD
810	BSDPTBLBMI	Num	8	SPECF.	Lean BMI % change since BD
811	BSDPTBFBMI	Num	8	SPECF.	Fat BMI % change since BD
812	BSDPASMBMI	Num	8	SPECF.	ASM BMI % change since BD
813	BSDPTKFBMI	Num	8	SPECF.	Trunk fat BMI % change since BD
814	BSDPOTHLBMI	Num	8	SPECF.	Non-ASM lean BMI % change since BD
815	BSDPOTHFBMI	Num	8	SPECF.	Non-Trunk fat BMI % change since BD
816	BSFNT	Num	8	SPECF6.2	Corrected Fem Neck BMD T-score (Looker 1998)

Num	Variable	Type	Len	Format	Label
817	BSFNT1	Num	8	SPECF6.2	Corr FN BMD T-score B1 longit adj(Looker 1998)
818	BSFNTD	Num	8	SPECF6.2	Corr FN BMD T-score BD longit adj(Looker 1998)
819	BSHPADTDAYS	Num	8		
820	BSHPADT1DAYS	Num	8		
821	BSHPADTDDAYS	Num	8		
822	BSHPDAT1DAYS	Num	8		
823	BSHPDATDDAYS	Num	8		
824	BSHPDATEDAYS	Num	8		
825	BSWBADTDAYS	Num	8		
826	BSWBADT1DAYS	Num	8		
827	BSWBADTDDAYS	Num	8		
828	BSWBDAT1DAYS	Num	8		
829	BSWBDATDDAYS	Num	8		
830	BSWBDATEDAYS	Num	8		

Data Set Name: bv1aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BV1ANDF	Num	8	SPECF.	Android Fat (g)
2	BV1ANDE	Num	8	SPECF.	Android FFM (g)
3	BV1ANDM	Num	8	SPECF.	Android Mass (g)
4	BV1ANDP	Num	8	SPECF.	Android Percent Fat (%)
5	BV1GYNF	Num	8	SPECF.	Gynoid Fat (g)
6	BV1GYNE	Num	8	SPECF.	Gynoid FFM (g)
7	BV1GYNM	Num	8	SPECF.	Gynoid Mass (g)
8	BV1GYNP	Num	8	SPECF.	Gynoid Percent Fat (%)
9	BV1VATA	Num	8	SPECF.	Abdominal Visceral Adipose Tissue Area (cm2)
10	BV1TATA	Num	8	SPECF.	Abdominal Total Adipose Tissue Area (cm2)
11	BV1SATA	Num	8	SPECF.	Abdominal Subcutaneous Adipose Tissue Area (cm2)
12	BV1DATE	Num	8	MMDDYY10.	Whole body scan date
13	ID	Char	6	$6.	MrOS Id
14	SITE	Char	2	$SITEFMT.	Site
15	BV1DATA	Num	8	VATDATAF.	VAT data status
16	BV1DATEDAYS	Num	8		

Data Set Name: bv2aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BV2ANDF	Num	8	SPECF.	Android Fat (g)
2	BV2ANDE	Num	8	SPECF.	Android FFM (g)
3	BV2ANDM	Num	8	SPECF.	Android Mass (g)
4	BV2ANDP	Num	8	SPECF.	Android Percent Fat (%)
5	BV2GYNF	Num	8	SPECF.	Gynoid Fat (g)
6	BV2GYNE	Num	8	SPECF.	Gynoid FFM (g)
7	BV2GYNM	Num	8	SPECF.	Gynoid Mass (g)
8	BV2GYNP	Num	8	SPECF.	Gynoid Percent Fat (%)
9	BV2VATA	Num	8	SPECF.	Abdominal Visceral Adipose Tissue Area (cm2)
10	BV2TATA	Num	8	SPECF.	Abdominal Total Adipose Tissue Area (cm2)
11	BV2SATA	Num	8	SPECF.	Abdominal Subcutaneous Adipose Tissue Area (cm2)
12	BV2DATE	Num	8	MMDDYY10.	Whole body scan date
13	ID	Char	6	$6.	MrOS Id
14	SITE	Char	2	$SITEFMT.	Site
15	BV2DATA	Num	8	VATDATAF.	VAT data status
16	BV2DATEDAYS	Num	8		

Data Set Name: bv3aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BV3ANDF	Num	8	SPECF.	Android Fat (g)
2	BV3ANDE	Num	8	SPECF.	Android FFM (g)
3	BV3ANDM	Num	8	SPECF.	Android Mass (g)
4	BV3ANDP	Num	8	SPECF.	Android Percent Fat (%)
5	BV3GYNF	Num	8	SPECF.	Gynoid Fat (g)
6	BV3GYNE	Num	8	SPECF.	Gynoid FFM (g)
7	BV3GYNM	Num	8	SPECF.	Gynoid Mass (g)
8	BV3GYNP	Num	8	SPECF.	Gynoid Percent Fat (%)
9	BV3VATA	Num	8	SPECF.	Abdominal Visceral Adipose Tissue Area (cm2)
10	BV3TATA	Num	8	SPECF.	Abdominal Total Adipose Tissue Area (cm2)
11	BV3SATA	Num	8	SPECF.	Abdominal Subcutaneous Adipose Tissue Area (cm2)
12	BV3DATE	Num	8	MMDDYY10.	Whole body scan date
13	ID	Char	6	$6.	MrOS Id
14	SITE	Char	2	$SITEFMT.	Site
15	BV3DATA	Num	8	VATDATAF.	VAT data status
16	BV3DATEDAYS	Num	8		

Data Set Name: bv4aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BV4ANDF	Num	8	SPECF.	Android Fat (g)
2	BV4ANDE	Num	8	SPECF.	Android FFM (g)
3	BV4ANDM	Num	8	SPECF.	Android Mass (g)
4	BV4ANDP	Num	8	SPECF.	Android Percent Fat (%)
5	BV4GYNF	Num	8	SPECF.	Gynoid Fat (g)
6	BV4GYNE	Num	8	SPECF.	Gynoid FFM (g)
7	BV4GYNM	Num	8	SPECF.	Gynoid Mass (g)
8	BV4GYNP	Num	8	SPECF.	Gynoid Percent Fat (%)
9	BV4VATA	Num	8	SPECF.	Abdominal Visceral Adipose Tissue Area (cm2)
10	BV4TATA	Num	8	SPECF.	Abdominal Total Adipose Tissue Area (cm2)
11	BV4SATA	Num	8	SPECF.	Abdominal Subcutaneous Adipose Tissue Area (cm2)
12	BV4DATE	Num	8	MMDDYY10.	Whole body scan date
13	ID	Char	6	$6.	MrOS Id
14	SITE	Char	6	$SITEFMT.	Site
15	BV4DATA	Num	8	VATDATAF.	VAT data status
16	BV4DATEDAYS	Num	8		

Data Set Name: bvsaug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	BVSANDF	Num	8	SPECF.	Android Fat (g)
2	BVSANDE	Num	8	SPECF.	Android FFM (g)
3	BVSANDM	Num	8	SPECF.	Android Mass (g)
4	BVSANDP	Num	8	SPECF.	Android Percent Fat (%)
5	BVSGYNF	Num	8	SPECF.	Gynoid Fat (g)
6	BVSGYNE	Num	8	SPECF.	Gynoid FFM (g)
7	BVSGYNM	Num	8	SPECF.	Gynoid Mass (g)
8	BVSGYNP	Num	8	SPECF.	Gynoid Percent Fat (%)
9	BVSVATA	Num	8	SPECF.	Abdominal Visceral Adipose Tissue Area (cm2)
10	BVSTATA	Num	8	SPECF.	Abdominal Total Adipose Tissue Area (cm2)
11	BVSSATA	Num	8	SPECF.	Abdominal Subcutaneous Adipose Tissue Area (cm2)
12	BVSDATE	Num	8	MMDDYY10.	Whole body scan date
13	ID	Char	6	$6.	MrOS Id
14	SITE	Char	2	$SITEFMT.	Site
15	BVSDATA	Num	8	VATDATAF.	VAT data status
16	BVSDATEDAYS	Num	8		

Data Set Name: c3aug11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	LARED	Num	8	SPECF.	RBC: RED BLOOD CELL COUNT, MILLION/MCL
3	LAHEMO	Num	8	SPECF.	HEMOGLOBIN, g/dL
4	LAHEMA	Num	8	SPECF.	HEMATOCRIT, %
5	LAMCV	Num	8	SPECF.	MCV: MEAN CORPUSCULAR VOLUME, fL
6	LAMCH	Num	8	SPECF.	MCH: MEAN CORPUSCULAR HEMOGLOBIN, pg
7	LAMCHC	Num	8	SPECF.	MEAN CORPUSCULAR HEMOGLOBIN CONCTN,g/dL
8	LARDW	Num	8	SPECF.	RED CELL DISTRIBUTION WIDTH, %
9	LAPLATE	Num	8	SPECF.	PLATELET COUNT, THOUSAND/MCL
10	LAWHITE	Num	8	SPECF.	WBC: WHITE BLOOD CELL COUNT,THOUSAND/MCL
11	LALYMP	Num	8	SPECF.	LYMPHOCYTES, %
12	LAMONO	Num	8	SPECF.	MONOCYTES, %
13	LAEOSI	Num	8	SPECF.	EOSINOPHILS, %
14	LABASO	Num	8	SPECF.	BASOPHILS, %
15	LANEUT	Num	8	SPECF.	NEUTROPHILS, %
16	LADATE	Num	8	MMDDYY10.	Date of CBC Reported
17	LABAND	Num	8	SPECF.	BANDS, %
18	LARALYMP	Num	8	SPECF.	REACTIVE LYMPHS, %
19	LAMETAMY	Num	8	SPECF.	METAMYELOCYTES, %
20	LAOTHER	Num	8	SPECF.	OTHER WBC, %
21	LACOMM	Num	8	YNDK.	Comment entered..invalid results?
22	SITE	Char	2	$SITEFMT.	Site
23	LAANEUT	Num	8	SPECF.	ABSOLUTE NEUTROPHILS, CELLS/MCL
24	LAALYMP	Num	8	SPECF.	ABSOLUTE LYMPHOCYTES, CELLS/MCL
25	LAAMONO	Num	8	SPECF.	ABSOLUTE MONOCYTES, CELLS/MCL
26	LAAEOSI	Num	8	SPECF.	ABSOLUTE EOSINOPHILS, CELLS/MCL
27	LAABASO	Num	8	SPECF.	ABSOLUTE BASOPHILS, CELLS/MCL
28	LAABAND	Num	8	SPECF.	ABSOLUTE BANDS, CELLS/MCL
29	LAAMETA	Num	8	SPECF.	ABSOLUTE METAMYELOCYTES, CELLS/MCL
30	LAARALY	Num	8	SPECF.	ABSOLUTE REACTIVE LYMPH, CELLS/MCL
31	LAAOTHE	Num	8	SPECF.	ABSOLUTE OTHER WBC, CELLS/MCL
32	LADATEDAYS	Num	8		

Data Set Name: cb1aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	CBFNCM	Num	8	SPECF.	Fem neck patch cortical mass surface density (mg/cm2)
3	CBTRCM	Num	8	SPECF.	Trochanter patch cortical mass surface density (mg/cm2)
4	CBFNECTD	Num	8	SPECF.	Fem neck patch endocortical trabecular BMD (mg/cm3)
5	CBTRECTD	Num	8	SPECF.	Trochanter patch endocortical trabecular BMD (mg/cm3)
6	SITE	Char	2	$SITEFMT.	Site

Data Set Name: cdaug18.sas7bdat

Num	Variable	Type	Len	Format	Label
1	CDANYN	Num	8	SPECF.	ANY:NUMBER OF CVD EVENTS(NONFATAL+FATAL)
2	CDAMIN	Num	8	SPECF.	AMI: NUMBER OF EVENTS (NON-FATAL+FATAL)
3	CDAMI	Num	8	YNDK.	AMI: AT LEAST 1 ACUTE MYOCARDIAL INFARCTION EVENT
4	CDAMIF	Num	8	YNDK.	AMI: ANY FATAL EVENT
5	CDAMINF	Num	8	YNDK.	AMI: AT LEAST 1 NON-FATAL EVENT
6	CDSEMN	Num	8	SPECF.	SEM: NUMBER OF EVENTS (NON-FATAL+FATAL)
7	CDSEM	Num	8	YNDK.	SEM: AT LEAST 1 ST ELEVATION MI EVENT
8	CDSEMF	Num	8	YNDK.	SEM: ANY FATAL EVENT
9	CDSEMNF	Num	8	YNDK.	SEM: AT LEAST 1 NON-FATAL EVENT
10	CDNSMN	Num	8	SPECF.	NSM: NUMBER OF EVENTS (NON-FATAL+FATAL)
11	CDNSM	Num	8	YNDK.	NSM: AT LEAST 1 NON-ST ELEVATION MI EVENT
12	CDNSMF	Num	8	YNDK.	NSM: ANY FATAL EVENT
13	CDNSMNF	Num	8	YNDK.	NSM: AT LEAST 1 NON-FATAL EVENT
14	CDCHFN	Num	8	SPECF.	CHF: NUMBER OF EVENTS (NON-FATAL+FATAL)
15	CDCHF	Num	8	YNDK.	CHF: AT LEAST 1 ISCHEM CONG HRT FAILURE EVENT
16	CDCHFF	Num	8	YNDK.	CHF: ANY FATAL EVENT
17	CDCHFNF	Num	8	YNDK.	CHF: AT LEAST 1 NON-FATAL EVENT
18	CDCABN	Num	8	SPECF.	CAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
19	CDCAB	Num	8	YNDK.	CAB: AT LEAST 1 CORON ARTERY BYPS SURG EVENT
20	CDCABF	Num	8	YNDK.	CAB: ANY FATAL EVENT
21	CDCABNF	Num	8	YNDK.	CAB: AT LEAST 1 NON-FATAL EVENT
22	CDCRVN	Num	8	SPECF.	CRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
23	CDCRV	Num	8	YNDK.	CRV: AT LEAST 1 MECH CORON REVASCUL EVENT
24	CDCRVF	Num	8	YNDK.	CRV: ANY FATAL EVENT
25	CDCRVNF	Num	8	YNDK.	CRV: AT LEAST 1 NON-FATAL EVENT
26	CDUAGN	Num	8	SPECF.	UAG: NUMBER OF EVENTS (NON-FATAL+FATAL)
27	CDUAG	Num	8	YNDK.	UAG: AT LEAST 1 HOSP FOR UNSTABLE ANGINA EVENT
28	CDUAGF	Num	8	YNDK.	UAG: ANY FATAL EVENT
29	CDUAGNF	Num	8	YNDK.	UAG: AT LEAST 1 NON-FATAL EVENT
30	CDPEBN	Num	8	SPECF.	PEB: NUMBER OF EVENTS (NON-FATAL+FATAL)
31	CDPEB	Num	8	YNDK.	PEB: AT LEAST 1 PULMONARY EMBOLUS EVENT
32	CDPEBF	Num	8	YNDK.	PEB: ANY FATAL EVENT
33	CDPEBNF	Num	8	YNDK.	PEB: AT LEAST 1 NON-FATAL EVENT
34	CDDVTN	Num	8	SPECF.	DVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
35	CDDVT	Num	8	YNDK.	DVT: AT LEAST 1 DEEP VEIN THROMBOSIS EVENT
36	CDDVTF	Num	8	YNDK.	DVT: ANY FATAL EVENT

Num	Variable	Type	Len	Format	Label
37	CDDVTNF	Num	8	YNDK.	DVT: AT LEAST 1 NON-FATAL EVENT
38	CDSTRN	Num	8	SPECF.	STR: NUMBER OF EVENTS (NON-FATAL+FATAL)
39	CDSTR	Num	8	YNDK.	STR: AT LEAST 1 STROKE(RESIDUAL AFTER 24 HRS) EVENT
40	CDSTRF	Num	8	YNDK.	STR: ANY FATAL EVENT
41	CDSTRNF	Num	8	YNDK.	STR: AT LEAST 1 NON-FATAL EVENT
42	CDTIAN	Num	8	SPECF.	TIA: NUMBER OF EVENTS (NON-FATAL+FATAL)
43	CDTIA	Num	8	YNDK.	TIA: AT LEAST 1 TIA(NO RESIDUAL AFTER 24 HRS) EVENT
44	CDTIAF	Num	8	YNDK.	TIA: ANY FATAL EVENT
45	CDTIANF	Num	8	YNDK.	TIA: AT LEAST 1 NON-FATAL EVENT
46	CDAAON	Num	8	SPECF.	AAO: NUMBER OF EVENTS (NON-FATAL+FATAL)
47	CDAAO	Num	8	YNDK.	AAO: AT LEAST 1 ACUTE ARTERIAL OCCLUSION EVENT
48	CDAAOF	Num	8	YNDK.	AAO: ANY FATAL EVENT
49	CDAAONF	Num	8	YNDK.	AAO: AT LEAST 1 NON-FATAL EVENT
50	CDAADN	Num	8	SPECF.	AAD: NUMBER OF EVENTS (NON-FATAL+FATAL)
51	CDAAD	Num	8	YNDK.	AAD: AT LEAST 1 ACUTE ARTERIAL DISSECTION EVENT
52	CDAADF	Num	8	YNDK.	AAD: ANY FATAL EVENT
53	CDAADNF	Num	8	YNDK.	AAD: AT LEAST 1 NON-FATAL EVENT
54	CDAARN	Num	8	SPECF.	AAR: NUMBER OF EVENTS (NON-FATAL+FATAL)
55	CDAAR	Num	8	YNDK.	AAR: AT LEAST 1 ACUTE ARTERIAL RUPTURE EVENT
56	CDAARF	Num	8	YNDK.	AAR: ANY FATAL EVENT
57	CDAARNF	Num	8	YNDK.	AAR: AT LEAST 1 NON-FATAL EVENT
58	CDVSCN	Num	8	SPECF.	VSC: NUMBER OF EVENTS (NON-FATAL+FATAL)
59	CDVSC	Num	8	YNDK.	VSC: AT LEAST 1 VASCULAR SURGERY EVENT
60	CDVSCF	Num	8	YNDK.	VSC: ANY FATAL EVENT
61	CDVSCNF	Num	8	YNDK.	VSC: AT LEAST 1 NON-FATAL EVENT
62	CDSCHN	Num	8	SPECF.	SCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
63	CDSCH	Num	8	YNDK.	SCH: AT LEAST 1 SUDDEN CHD DEATH EVENT
64	CDSCHF	Num	8	YNDK.	SCH: ANY FATAL EVENT
65	CDSCHNF	Num	8	YNDK.	SCH: AT LEAST 1 NON-FATAL EVENT
66	CDSUDN	Num	8	SPECF.	SUD: NUMBER OF CVD EVENTS(FATAL ONLY)
67	CDSUD	Num	8	YNDK.	SUD: AT LEAST 1 SUDDEN DEATH NOS EVENT
68	CDSUDF	Num	8	YNDK.	SUD: ANY FATAL EVENT
69	CDSUDNF	Num	8	YNDK.	SUD: AT LEAST 1 NON-FATAL EVENT
70	CDOCHN	Num	8	SPECF.	OCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
71	CDOCH	Num	8	YNDK.	OCH: AT LEAST 1 OTHER CHD EVENT
72	CDOCHF	Num	8	YNDK.	OCH: ANY FATAL EVENT
73	CDOCHNF	Num	8	YNDK.	OCH: AT LEAST 1 NON-FATAL EVENT
74	CDOTHN	Num	8	SPECF.	OTH: NUMBER OF EVENTS (NON-FATAL+FATAL)
75	CDOTH	Num	8	YNDK.	OTH: AT LEAST 1 OTHER (CVD FORM) EVENT

Num	Variable	Type	Len	Format	Label
76	CDOTHF	Num	8	YNDK.	OTH: ANY FATAL EVENT
77	CDOTHNF	Num	8	YNDK.	OTH: AT LEAST 1 NON-FATAL EVENT
78	CDCHDF	Num	8	YNDK.	CHD:ANY FATAL EVENT
79	CDCHDNF	Num	8	YNDK.	CHD:AT LEAST 1 NON-FATAL EVENT
80	CDCHD	Num	8	YNDK.	CHD:AT LEAST 1 CHD EVENT (COMPOSITE)
81	CDCHDN	Num	8	SPECF.	CHD:NUMBER OF EVENTS (NON-FATAL+FATAL)
82	CDCERF	Num	8	YNDK.	CER:ANY FATAL EVENT
83	CDCERNF	Num	8	YNDK.	CER:AT LEAST 1 NON-FATAL EVENT
84	CDCER	Num	8	YNDK.	CER:AT LEAST 1 CEREBROVASCULAR EVENT (COMPOSITE)
85	CDCERN	Num	8	SPECF.	CER:NUMBER OF EVENTS (NON-FATAL+FATAL)
86	CDPVDF	Num	8	YNDK.	PVD:ANY FATAL EVENT
87	CDPVDNF	Num	8	YNDK.	PVD:AT LEAST 1 NON-FATAL EVENT
88	CDPVD	Num	8	YNDK.	PVD:AT LEAST 1 PERIPHERAL VASCULAR EVENT (COMPOSITE)
89	CDPVDN	Num	8	SPECF.	PVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
90	CDCVDF	Num	8	YNDK.	CVD:ANY FATAL EVENT
91	CDCVDNF	Num	8	YNDK.	CVD:AT LEAST 1 NON-FATAL EVENT
92	CDCVD	Num	8	YNDK.	CVD:AT LEAST 1 PRIMARY CVD EVENT (COMPOSITE)
93	CDCVDN	Num	8	SPECF.	CVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
94	CDACHF	Num	8	YNDK.	ACH:ANY FATAL EVENT
95	CDACHNF	Num	8	YNDK.	ACH:AT LEAST 1 NON-FATAL EVENT
96	CDACH	Num	8	YNDK.	ACH:AT LEAST 1 HEART FAILURE EVENT (COMPOSITE)
97	CDACHN	Num	8	SPECF.	ACH:NUMBER OF EVENTS (NON-FATAL+FATAL)
98	CDARRN	Num	8	SPECF.	ARR:# ARRHYTHMIA EVENTS(NONFATAL+FATAL)
99	CDSNDN	Num	8	SPECF.	SND: NUMBER OF EVENTS (NON-FATAL+FATAL)
100	CDSND	Num	8	YNDK.	SND: AT LEAST 1 SINUS NODE DYSFUNCTION EVENT
101	CDSNDF	Num	8	YNDK.	SND: ANY FATAL EVENT
102	CDSNDNF	Num	8	YNDK.	SND: AT LEAST 1 NON-FATAL EVENT
103	CDAVBN	Num	8	SPECF.	AVB: NUMBER OF EVENTS (NON-FATAL+FATAL)
104	CDAVB	Num	8	YNDK.	AVB: AT LEAST 1 ATRIOVENTRICULAR BLOCK EVENT
105	CDAVBF	Num	8	YNDK.	AVB: ANY FATAL EVENT
106	CDAVBNF	Num	8	YNDK.	AVB: AT LEAST 1 NON-FATAL EVENT
107	CDSVTN	Num	8	SPECF.	SVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
108	CDSVT	Num	8	YNDK.	SVT: AT LEAST 1 SUPRAVENTRICULAR TACHYCARDIA EVENT
109	CDSVTF	Num	8	YNDK.	SVT: ANY FATAL EVENT
110	CDSVTNF	Num	8	YNDK.	SVT: AT LEAST 1 NON-FATAL EVENT
111	CDAFBN	Num	8	SPECF.	AFB: NUMBER OF EVENTS (NON-FATAL+FATAL)
112	CDAFB	Num	8	YNDK.	AFB: AT LEAST 1 ATRIAL FIBRILLATION EVENT
113	CDAFBF	Num	8	YNDK.	AFB: ANY FATAL EVENT
114	CDAFBNF	Num	8	YNDK.	AFB: AT LEAST 1 NON-FATAL EVENT

Num	Variable	Type	Len	Format	Label
115	CDAFLN	Num	8	SPECF.	AFL: NUMBER OF EVENTS (NON-FATAL+FATAL)
116	CDAFL	Num	8	YNDK.	AFL: AT LEAST 1 ATRIAL FLUTTER EVENT
117	CDAFLF	Num	8	YNDK.	AFL: ANY FATAL EVENT
118	CDAFLNF	Num	8	YNDK.	AFL: AT LEAST 1 NON-FATAL EVENT
119	CDVTTN	Num	8	SPECF.	VTT: NUMBER OF EVENTS (NON-FATAL+FATAL)
120	CDVTT	Num	8	YNDK.	VTT: AT LEAST 1 VENTRICULAR TACHYARRHYTHMIA EVENT
121	CDVTTF	Num	8	YNDK.	VTT: ANY FATAL EVENT
122	CDVTTNF	Num	8	YNDK.	VTT: AT LEAST 1 NON-FATAL EVENT
123	CDAABN	Num	8	SPECF.	AAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
124	CDAAB	Num	8	YNDK.	AAB: AT LEAST 1 ARRHYTHMIA ABLATION EVENT
125	CDAABF	Num	8	YNDK.	AAB: ANY FATAL EVENT
126	CDAABNF	Num	8	YNDK.	AAB: AT LEAST 1 NON-FATAL EVENT
127	CDPPIN	Num	8	SPECF.	PPI: NUMBER OF EVENTS (NON-FATAL+FATAL)
128	CDPPI	Num	8	YNDK.	PPI: AT LEAST 1 PERMNT PACEMAKER IMPL EVENT
129	CDPPIF	Num	8	YNDK.	PPI: ANY FATAL EVENT
130	CDPPINF	Num	8	YNDK.	PPI: AT LEAST 1 NON-FATAL EVENT
131	CDICDN	Num	8	SPECF.	ICD: NUMBER OF EVENTS (NON-FATAL+FATAL)
132	CDICD	Num	8	YNDK.	ICD: AT LEAST 1 CARDIO-DEFIB IMPLANTATION EVENT
133	CDICDF	Num	8	YNDK.	ICD: ANY FATAL EVENT
134	CDICDNF	Num	8	YNDK.	ICD: AT LEAST 1 NON-FATAL EVENT
135	CDPGCN	Num	8	SPECF.	PGC: NUMBER OF EVENTS (NON-FATAL+FATAL)
136	CDPGC	Num	8	YNDK.	PGC: AT LEAST 1 PULSE GENERATOR CHANGE EVENT
137	CDPGCF	Num	8	YNDK.	PGC: ANY FATAL EVENT
138	CDPGCNF	Num	8	YNDK.	PGC: AT LEAST 1 NON-FATAL EVENT
139	CDDRVN	Num	8	SPECF.	DRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
140	CDDRV	Num	8	YNDK.	DRV: AT LEAST 1 DEVICE REVISION EVENT
141	CDDRVF	Num	8	YNDK.	DRV: ANY FATAL EVENT
142	CDDRVNF	Num	8	YNDK.	DRV: AT LEAST 1 NON-FATAL EVENT
143	CDPMTN	Num	8	SPECF.	PMT: NUMBER OF EVENTS (NON-FATAL+FATAL)
144	CDPMT	Num	8	YNDK.	PMT: AT LEAST 1 PACEMAKER TACHYCARDIA EVENT
145	CDPMTF	Num	8	YNDK.	PMT: ANY FATAL EVENT
146	CDPMTNF	Num	8	YNDK.	PMT: AT LEAST 1 NON-FATAL EVENT
147	CDSHCN	Num	8	SPECF.	SHC: NUMBER OF EVENTS (NON-FATAL+FATAL)
148	CDSHC	Num	8	YNDK.	SHC: AT LEAST 1 INAPPROPRIATE ICD SHOCK EVENT
149	CDSHCF	Num	8	YNDK.	SHC: ANY FATAL EVENT
150	CDSHCNF	Num	8	YNDK.	SHC: AT LEAST 1 NON-FATAL EVENT
151	CDOTAN	Num	8	SPECF.	OTA: NUMBER OF EVENTS (NON-FATAL+FATAL)
152	CDOTA	Num	8	YNDK.	OTA: AT LEAST 1 OTHER ARRHYTHMIA EVENT
153	CDOTAF	Num	8	YNDK.	OTA: ANY FATAL EVENT

Num	Variable	Type	Len	Format	Label
154	CDOTANF	Num	8	YNDK.	OTA: AT LEAST 1 NON-FATAL EVENT
155	CDANY	Num	8	YNDK.	ANY:AT LEAST 1 CARDIOVASCULAR EVENT OF ANY TYPE
156	CDANYF	Num	8	YNDK.	ANY:FATAL CVD EVENT OF ANY TYPE
157	CDANYFU	Num	8	SPECF.	ANY:F/U 1ST FATAL/NONFATL CVD EVNT(DAYS)
158	CDANYFF	Num	8	SPECF.	ANY:F/U FATAL CVD EVENT, ANY TYPE(DAYS)
159	CDANYNF	Num	8	YNDK.	ANY:AT LST 1 NONFATAL CVD EVENT,ANY TYPE
160	CDANYNFF	Num	8	SPECF.	ANY:F/U 1ST NONFATAL ANY CVD EVENT(DAYS)
161	CDARR	Num	8	YNDK.	ARR:AT LEAST 1 ARRHYTHMIA EVENT, ANY TYPE
162	CDARRF	Num	8	YNDK.	ARR:FATAL ARRHYTHMIA EVENT OF ANY TYPE
163	CDARRFU	Num	8	SPECF.	ARR:F/U 1ST FATAL/NONFATAL ARR EVT(DAYS)
164	CDARRFF	Num	8	SPECF.	ARR:FOLLOW-UP TO FATAL ARRHYTHMIA EVENT(DAYS)
165	CDARRNFF	Num	8	SPECF.	ARR:FOLLOW-UP TO 1ST NON-FATAL ARRHYTHMIA EVENT(DAYS)
166	CDARRNF	Num	8	YNDK.	ARR:AT LST 1 NONFATAL ARR EVENT,ANY TYPE
167	CDAMIFF	Num	8	SPECF.	AMI: FOLLOW-UP TO FATAL EVENT(DAYS)
168	CDAMINFF	Num	8	SPECF.	AMI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
169	CDAMIFU	Num	8	SPECF.	AMI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
170	CDSEMFF	Num	8	SPECF.	SEM: FOLLOW-UP TO FATAL EVENT(DAYS)
171	CDSEMNFF	Num	8	SPECF.	SEM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
172	CDSEMFU	Num	8	SPECF.	SEM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
173	CDNSMFF	Num	8	SPECF.	NSM: FOLLOW-UP TO FATAL EVENT(DAYS)
174	CDNSMNFF	Num	8	SPECF.	NSM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
175	CDNSMFU	Num	8	SPECF.	NSM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
176	CDCHFFF	Num	8	SPECF.	CHF: FOLLOW-UP TO FATAL EVENT(DAYS)
177	CDCHFNFF	Num	8	SPECF.	CHF: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
178	CDCHFFU	Num	8	SPECF.	CHF: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
179	CDCABFF	Num	8	SPECF.	CAB: FOLLOW-UP TO FATAL EVENT(DAYS)
180	CDCABNFF	Num	8	SPECF.	CAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
181	CDCABFU	Num	8	SPECF.	CAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
182	CDCRVFF	Num	8	SPECF.	CRV: FOLLOW-UP TO FATAL EVENT(DAYS)
183	CDCRVNFF	Num	8	SPECF.	CRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
184	CDCRVFU	Num	8	SPECF.	CRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
185	CDUAGFF	Num	8	SPECF.	UAG: FOLLOW-UP TO FATAL EVENT(DAYS)
186	CDUAGNFF	Num	8	SPECF.	UAG: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
187	CDUAGFU	Num	8	SPECF.	UAG: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
188	CDPEBFF	Num	8	SPECF.	PEB: FOLLOW-UP TO FATAL EVENT(DAYS)
189	CDPEBNFF	Num	8	SPECF.	PEB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
190	CDPEBFU	Num	8	SPECF.	PEB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
191	CDDVTFF	Num	8	SPECF.	DVT: FOLLOW-UP TO FATAL EVENT(DAYS)
192	CDDVTNFF	Num	8	SPECF.	DVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
193	CDDVTFU	Num	8	SPECF.	DVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
194	CDSTRFF	Num	8	SPECF.	STR: FOLLOW-UP TO FATAL EVENT(DAYS)
195	CDSTRNFF	Num	8	SPECF.	STR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
196	CDSTRFU	Num	8	SPECF.	STR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
197	CDTIAFF	Num	8	SPECF.	TIA: FOLLOW-UP TO FATAL EVENT(DAYS)
198	CDTIANFF	Num	8	SPECF.	TIA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
199	CDTIAFU	Num	8	SPECF.	TIA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
200	CDAAOFF	Num	8	SPECF.	AAO: FOLLOW-UP TO FATAL EVENT(DAYS)
201	CDAAONFF	Num	8	SPECF.	AAO: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
202	CDAAOFU	Num	8	SPECF.	AAO: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
203	CDAADFF	Num	8	SPECF.	AAD: FOLLOW-UP TO FATAL EVENT(DAYS)
204	CDAADNFF	Num	8	SPECF.	AAD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
205	CDAADFU	Num	8	SPECF.	AAD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
206	CDAARFF	Num	8	SPECF.	AAR: FOLLOW-UP TO FATAL EVENT(DAYS)
207	CDAARNFF	Num	8	SPECF.	AAR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
208	CDAARFU	Num	8	SPECF.	AAR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
209	CDVSCFF	Num	8	SPECF.	VSC: FOLLOW-UP TO FATAL EVENT(DAYS)
210	CDVSCNFF	Num	8	SPECF.	VSC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
211	CDVSCFU	Num	8	SPECF.	VSC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
212	CDSCHFF	Num	8	SPECF.	SCH: FOLLOW-UP TO FATAL EVENT(DAYS)
213	CDSCHNFF	Num	8	SPECF.	SCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
214	CDSCHFU	Num	8	SPECF.	SCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
215	CDSUDFF	Num	8	SPECF.	SUD: FOLLOW-UP TO FATAL EVENT(DAYS)
216	CDSUDNFF	Num	8	SPECF.	SUD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
217	CDSUDFU	Num	8	SPECF.	SUD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
218	CDOCHFF	Num	8	SPECF.	OCH: FOLLOW-UP TO FATAL EVENT(DAYS)
219	CDOCHNFF	Num	8	SPECF.	OCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
220	CDOCHFU	Num	8	SPECF.	OCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
221	CDOTHFF	Num	8	SPECF.	OTH: FOLLOW-UP TO FATAL EVENT(DAYS)
222	CDOTHNFF	Num	8	SPECF.	OTH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
223	CDOTHFU	Num	8	SPECF.	OTH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
224	CDSNDFF	Num	8	SPECF.	SND: FOLLOW-UP TO FATAL EVENT(DAYS)
225	CDSNDNFF	Num	8	SPECF.	SND: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
226	CDSNDFU	Num	8	SPECF.	SND: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
227	CDAVBFF	Num	8	SPECF.	AVB: FOLLOW-UP TO FATAL EVENT(DAYS)
228	CDAVBNFF	Num	8	SPECF.	AVB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
229	CDAVBFU	Num	8	SPECF.	AVB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
230	CDSVTFF	Num	8	SPECF.	SVT: FOLLOW-UP TO FATAL EVENT(DAYS)
231	CDSVTNFF	Num	8	SPECF.	SVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
232	CDSVTFU	Num	8	SPECF.	SVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
233	CDAFBFF	Num	8	SPECF.	AFB: FOLLOW-UP TO FATAL EVENT(DAYS)
234	CDAFBNFF	Num	8	SPECF.	AFB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
235	CDAFBFU	Num	8	SPECF.	AFB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
236	CDAFLFF	Num	8	SPECF.	AFL: FOLLOW-UP TO FATAL EVENT(DAYS)
237	CDAFLNFF	Num	8	SPECF.	AFL: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
238	CDAFLFU	Num	8	SPECF.	AFL: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
239	CDVTTFF	Num	8	SPECF.	VTT: FOLLOW-UP TO FATAL EVENT(DAYS)
240	CDVTTNFF	Num	8	SPECF.	VTT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
241	CDVTTFU	Num	8	SPECF.	VTT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
242	CDAABFF	Num	8	SPECF.	AAB: FOLLOW-UP TO FATAL EVENT(DAYS)
243	CDAABNFF	Num	8	SPECF.	AAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
244	CDAABFU	Num	8	SPECF.	AAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
245	CDPPIFF	Num	8	SPECF.	PPI: FOLLOW-UP TO FATAL EVENT(DAYS)
246	CDPPINFF	Num	8	SPECF.	PPI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
247	CDPPIFU	Num	8	SPECF.	PPI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
248	CDICDFF	Num	8	SPECF.	ICD: FOLLOW-UP TO FATAL EVENT(DAYS)
249	CDICDNFF	Num	8	SPECF.	ICD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
250	CDICDFU	Num	8	SPECF.	ICD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
251	CDPGCFF	Num	8	SPECF.	PGC: FOLLOW-UP TO FATAL EVENT(DAYS)
252	CDPGCNFF	Num	8	SPECF.	PGC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
253	CDPGCFU	Num	8	SPECF.	PGC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
254	CDDRVFF	Num	8	SPECF.	DRV: FOLLOW-UP TO FATAL EVENT(DAYS)
255	CDDRVNFF	Num	8	SPECF.	DRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
256	CDDRVFU	Num	8	SPECF.	DRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
257	CDPMTFF	Num	8	SPECF.	PMT: FOLLOW-UP TO FATAL EVENT(DAYS)
258	CDPMTNFF	Num	8	SPECF.	PMT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
259	CDPMTFU	Num	8	SPECF.	PMT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
260	CDSHCFF	Num	8	SPECF.	SHC: FOLLOW-UP TO FATAL EVENT(DAYS)
261	CDSHCNFF	Num	8	SPECF.	SHC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
262	CDSHCFU	Num	8	SPECF.	SHC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
263	CDOTAFF	Num	8	SPECF.	OTA: FOLLOW-UP TO FATAL EVENT(DAYS)
264	CDOTANFF	Num	8	SPECF.	OTA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
265	CDOTAFU	Num	8	SPECF.	OTA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
266	CDCHDFU	Num	8	SPECF.	CHD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
267	CDCHDFF	Num	8	SPECF.	CHD:FOLLOW-UP TO FATAL EVENT(DAYS)
268	CDCHDNFF	Num	8	SPECF.	CHD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
269	CDCERFU	Num	8	SPECF.	CER:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
270	CDCERFF	Num	8	SPECF.	CER:FOLLOW-UP TO FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
271	CDCERNFF	Num	8	SPECF.	CER:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
272	CDPVDFU	Num	8	SPECF.	PVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
273	CDPVDFF	Num	8	SPECF.	PVD:FOLLOW-UP TO FATAL EVENT(DAYS)
274	CDPVDNFF	Num	8	SPECF.	PVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
275	CDCVDFU	Num	8	SPECF.	CVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
276	CDCVDFF	Num	8	SPECF.	CVD:FOLLOW-UP TO FATAL EVENT(DAYS)
277	CDCVDNFF	Num	8	SPECF.	CVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
278	CDACHFU	Num	8	SPECF.	ACH:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
279	CDACHFF	Num	8	SPECF.	ACH:FOLLOW-UP TO FATAL EVENT(DAYS)
280	CDACHNFF	Num	8	SPECF.	ACH:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
281	ID	Char	6	$6.	MROS ID
282	SITE	Char	2	$SITEFMT.	Site
283	CD2ANYN	Num	8	SPECF.	POST-V2 ANY:NUMBER OF CVD EVENTS(NONFATAL+FATAL)
284	CD2AMIN	Num	8	SPECF.	PV2 AMI: NUMBER OF EVENTS (NON-FATAL+FATAL)
285	CD2AMI	Num	8	YNDK.	PV2 AMI: AT LEAST 1 ACUTE MYOCARDIAL INFARCTION EVENT
286	CD2AMIF	Num	8	YNDK.	PV2 AMI: ANY FATAL EVENT
287	CD2AMINF	Num	8	YNDK.	PV2 AMI: AT LEAST 1 NON-FATAL EVENT
288	CD2SEMN	Num	8	SPECF.	PV2 SEM: NUMBER OF EVENTS (NON-FATAL+FATAL)
289	CD2SEM	Num	8	YNDK.	PV2 SEM: AT LEAST 1 ST ELEVATION MI EVENT
290	CD2SEMF	Num	8	YNDK.	PV2 SEM: ANY FATAL EVENT
291	CD2SEMNF	Num	8	YNDK.	PV2 SEM: AT LEAST 1 NON-FATAL EVENT
292	CD2NSMN	Num	8	SPECF.	PV2 NSM: NUMBER OF EVENTS (NON-FATAL+FATAL)
293	CD2NSM	Num	8	YNDK.	PV2 NSM: AT LEAST 1 NON-ST ELEVATION MI EVENT
294	CD2NSMF	Num	8	YNDK.	PV2 NSM: ANY FATAL EVENT
295	CD2NSMNF	Num	8	YNDK.	PV2 NSM: AT LEAST 1 NON-FATAL EVENT
296	CD2CHFN	Num	8	SPECF.	PV2 CHF: NUMBER OF EVENTS (NON-FATAL+FATAL)
297	CD2CHF	Num	8	YNDK.	PV2 CHF: AT LEAST 1 ISCHEM CONG HRT FAILURE EVENT
298	CD2CHFF	Num	8	YNDK.	PV2 CHF: ANY FATAL EVENT
299	CD2CHFNF	Num	8	YNDK.	PV2 CHF: AT LEAST 1 NON-FATAL EVENT
300	CD2CABN	Num	8	SPECF.	PV2 CAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
301	CD2CAB	Num	8	YNDK.	PV2 CAB: AT LEAST 1 CORON ARTERY BYPS SURG EVENT
302	CD2CABF	Num	8	YNDK.	PV2 CAB: ANY FATAL EVENT
303	CD2CABNF	Num	8	YNDK.	PV2 CAB: AT LEAST 1 NON-FATAL EVENT
304	CD2CRVN	Num	8	SPECF.	PV2 CRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
305	CD2CRV	Num	8	YNDK.	PV2 CRV: AT LEAST 1 MECH CORON REVASCUL EVENT
306	CD2CRVF	Num	8	YNDK.	PV2 CRV: ANY FATAL EVENT
307	CD2CRVNF	Num	8	YNDK.	PV2 CRV: AT LEAST 1 NON-FATAL EVENT
308	CD2UAGN	Num	8	SPECF.	PV2 UAG: NUMBER OF EVENTS (NON-FATAL+FATAL)
309	CD2UAG	Num	8	YNDK.	PV2 UAG: AT LEAST 1 HOSP FOR UNSTABLE ANGINA EVENT

Num	Variable	Type	Len	Format	Label
310	CD2UAGF	Num	8	YNDK.	PV2 UAG: ANY FATAL EVENT
311	CD2UAGNF	Num	8	YNDK.	PV2 UAG: AT LEAST 1 NON-FATAL EVENT
312	CD2PEBN	Num	8	SPECF.	PV2 PEB: NUMBER OF EVENTS (NON-FATAL+FATAL)
313	CD2PEB	Num	8	YNDK.	PV2 PEB: AT LEAST 1 PULMONARY EMBOLUS EVENT
314	CD2PEBF	Num	8	YNDK.	PV2 PEB: ANY FATAL EVENT
315	CD2PEBNF	Num	8	YNDK.	PV2 PEB: AT LEAST 1 NON-FATAL EVENT
316	CD2DVTN	Num	8	SPECF.	PV2 DVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
317	CD2DVT	Num	8	YNDK.	PV2 DVT: AT LEAST 1 DEEP VEIN THROMBOSIS EVENT
318	CD2DVTF	Num	8	YNDK.	PV2 DVT: ANY FATAL EVENT
319	CD2DVTNF	Num	8	YNDK.	PV2 DVT: AT LEAST 1 NON-FATAL EVENT
320	CD2STRN	Num	8	SPECF.	PV2 STR: NUMBER OF EVENTS (NON-FATAL+FATAL)
321	CD2STR	Num	8	YNDK.	PV2 STR: AT LEAST 1 STROKE(RESIDUAL AFTER 24 HRS) EVENT
322	CD2STRF	Num	8	YNDK.	PV2 STR: ANY FATAL EVENT
323	CD2STRNF	Num	8	YNDK.	PV2 STR: AT LEAST 1 NON-FATAL EVENT
324	CD2TIAN	Num	8	SPECF.	PV2 TIA: NUMBER OF EVENTS (NON-FATAL+FATAL)
325	CD2TIA	Num	8	YNDK.	PV2 TIA: AT LEAST 1 TIA(NO RESIDUAL AFTER 24 HRS) EVENT
326	CD2TIAF	Num	8	YNDK.	PV2 TIA: ANY FATAL EVENT
327	CD2TIANF	Num	8	YNDK.	PV2 TIA: AT LEAST 1 NON-FATAL EVENT
328	CD2AAON	Num	8	SPECF.	PV2 AAO: NUMBER OF EVENTS (NON-FATAL+FATAL)
329	CD2AAO	Num	8	YNDK.	PV2 AAO: AT LEAST 1 ACUTE ARTERIAL OCCLUSION EVENT
330	CD2AAOF	Num	8	YNDK.	PV2 AAO: ANY FATAL EVENT
331	CD2AAONF	Num	8	YNDK.	PV2 AAO: AT LEAST 1 NON-FATAL EVENT
332	CD2AADN	Num	8	SPECF.	PV2 AAD: NUMBER OF EVENTS (NON-FATAL+FATAL)
333	CD2AAD	Num	8	YNDK.	PV2 AAD: AT LEAST 1 ACUTE ARTERIAL DISSECTION EVENT
334	CD2AADF	Num	8	YNDK.	PV2 AAD: ANY FATAL EVENT
335	CD2AADNF	Num	8	YNDK.	PV2 AAD: AT LEAST 1 NON-FATAL EVENT
336	CD2AARN	Num	8	SPECF.	PV2 AAR: NUMBER OF EVENTS (NON-FATAL+FATAL)
337	CD2AAR	Num	8	YNDK.	PV2 AAR: AT LEAST 1 ACUTE ARTERIAL RUPTURE EVENT
338	CD2AARF	Num	8	YNDK.	PV2 AAR: ANY FATAL EVENT
339	CD2AARNF	Num	8	YNDK.	PV2 AAR: AT LEAST 1 NON-FATAL EVENT
340	CD2VSCN	Num	8	SPECF.	PV2 VSC: NUMBER OF EVENTS (NON-FATAL+FATAL)
341	CD2VSC	Num	8	YNDK.	PV2 VSC: AT LEAST 1 VASCULAR SURGERY EVENT
342	CD2VSCF	Num	8	YNDK.	PV2 VSC: ANY FATAL EVENT
343	CD2VSCNF	Num	8	YNDK.	PV2 VSC: AT LEAST 1 NON-FATAL EVENT
344	CD2SCHN	Num	8	SPECF.	PV2 SCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
345	CD2SCH	Num	8	YNDK.	PV2 SCH: AT LEAST 1 SUDDEN CHD DEATH EVENT
346	CD2SCHF	Num	8	YNDK.	PV2 SCH: ANY FATAL EVENT
347	CD2SCHNF	Num	8	YNDK.	PV2 SCH: AT LEAST 1 NON-FATAL EVENT
348	CD2SUDN	Num	8	SPECF.	PV2 SUD: NUMBER OF CVD EVENTS(FATAL ONLY)

Num	Variable	Type	Len	Format	Label
349	CD2SUD	Num	8	YNDK.	PV2 SUD: AT LEAST 1 SUDDEN DEATH NOS EVENT
350	CD2SUDF	Num	8	YNDK.	PV2 SUD: ANY FATAL EVENT
351	CD2SUDNF	Num	8	YNDK.	PV2 SUD: AT LEAST 1 NON-FATAL EVENT
352	CD2OCHN	Num	8	SPECF.	PV2 OCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
353	CD2OCH	Num	8	YNDK.	PV2 OCH: AT LEAST 1 OTHER CHD EVENT
354	CD2OCHF	Num	8	YNDK.	PV2 OCH: ANY FATAL EVENT
355	CD2OCHNF	Num	8	YNDK.	PV2 OCH: AT LEAST 1 NON-FATAL EVENT
356	CD2OTHN	Num	8	SPECF.	PV2 OTH: NUMBER OF EVENTS (NON-FATAL+FATAL)
357	CD2OTH	Num	8	YNDK.	PV2 OTH: AT LEAST 1 OTHER (CVD FORM) EVENT
358	CD2OTHF	Num	8	YNDK.	PV2 OTH: ANY FATAL EVENT
359	CD2OTHNF	Num	8	YNDK.	PV2 OTH: AT LEAST 1 NON-FATAL EVENT
360	CD2CHDF	Num	8	YNDK.	PV2 CHD:ANY FATAL EVENT
361	CD2CHDNF	Num	8	YNDK.	PV2 CHD:AT LEAST 1 NON-FATAL EVENT
362	CD2CHD	Num	8	YNDK.	PV2 CHD:AT LEAST 1 CHD EVENT (COMPOSITE)
363	CD2CHDN	Num	8	SPECF.	PV2 CHD:NUMBER OF EVENTS (NON-FATAL+FATAL)
364	CD2CERF	Num	8	YNDK.	PV2 CER:ANY FATAL EVENT
365	CD2CERNF	Num	8	YNDK.	PV2 CER:AT LEAST 1 NON-FATAL EVENT
366	CD2CER	Num	8	YNDK.	PV2 CER:AT LEAST 1 CEREBROVASCULAR EVENT (COMPOSITE)
367	CD2CERN	Num	8	SPECF.	PV2 CER:NUMBER OF EVENTS (NON-FATAL+FATAL)
368	CD2PVDF	Num	8	YNDK.	PV2 PVD:ANY FATAL EVENT
369	CD2PVDNF	Num	8	YNDK.	PV2 PVD:AT LEAST 1 NON-FATAL EVENT
370	CD2PVD	Num	8	YNDK.	PV2 PVD:AT LEAST 1 PERIPHERAL VASCULAR EVENT (COMPOSITE)
371	CD2PVDN	Num	8	SPECF.	PV2 PVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
372	CD2CVDF	Num	8	YNDK.	PV2 CVD:ANY FATAL EVENT
373	CD2CVDNF	Num	8	YNDK.	PV2 CVD:AT LEAST 1 NON-FATAL EVENT
374	CD2CVD	Num	8	YNDK.	PV2 CVD:AT LEAST 1 PRIMARY CVD EVENT (COMPOSITE)
375	CD2CVDN	Num	8	SPECF.	PV2 CVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
376	CD2ACHF	Num	8	YNDK.	PV2 ACH:ANY FATAL EVENT
377	CD2ACHNF	Num	8	YNDK.	PV2 ACH:AT LEAST 1 NON-FATAL EVENT
378	CD2ACH	Num	8	YNDK.	PV2 ACH:AT LEAST 1 HEART FAILURE EVENT (COMPOSITE)
379	CD2ACHN	Num	8	SPECF.	PV2 ACH:NUMBER OF EVENTS (NON-FATAL+FATAL)
380	CD2ARRN	Num	8	SPECF.	POST-V2 ARR:# ARRHYTHMIA EVENTS(NONFATAL+FATAL)
381	CD2SNDN	Num	8	SPECF.	PV2 SND: NUMBER OF EVENTS (NON-FATAL+FATAL)
382	CD2SND	Num	8	YNDK.	PV2 SND: AT LEAST 1 SINUS NODE DYSFUNCTION EVENT
383	CD2SNDF	Num	8	YNDK.	PV2 SND: ANY FATAL EVENT
384	CD2SNDNF	Num	8	YNDK.	PV2 SND: AT LEAST 1 NON-FATAL EVENT
385	CD2AVBN	Num	8	SPECF.	PV2 AVB: NUMBER OF EVENTS (NON-FATAL+FATAL)
386	CD2AVB	Num	8	YNDK.	PV2 AVB: AT LEAST 1 ATRIOVENTRICULAR BLOCK EVENT
387	CD2AVBF	Num	8	YNDK.	PV2 AVB: ANY FATAL EVENT

Num	Variable	Type	Len	Format	Label
388	CD2AVBNF	Num	8	YNDK.	PV2 AVB: AT LEAST 1 NON-FATAL EVENT
389	CD2SVTN	Num	8	SPECF.	PV2 SVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
390	CD2SVT	Num	8	YNDK.	PV2 SVT: AT LEAST 1 SUPRAVENTRICULAR TACHYCARDIA EVENT
391	CD2SVTF	Num	8	YNDK.	PV2 SVT: ANY FATAL EVENT
392	CD2SVTNF	Num	8	YNDK.	PV2 SVT: AT LEAST 1 NON-FATAL EVENT
393	CD2AFBN	Num	8	SPECF.	PV2 AFB: NUMBER OF EVENTS (NON-FATAL+FATAL)
394	CD2AFB	Num	8	YNDK.	PV2 AFB: AT LEAST 1 ATRIAL FIBRILLATION EVENT
395	CD2AFBF	Num	8	YNDK.	PV2 AFB: ANY FATAL EVENT
396	CD2AFBNF	Num	8	YNDK.	PV2 AFB: AT LEAST 1 NON-FATAL EVENT
397	CD2AFLN	Num	8	SPECF.	PV2 AFL: NUMBER OF EVENTS (NON-FATAL+FATAL)
398	CD2AFL	Num	8	YNDK.	PV2 AFL: AT LEAST 1 ATRIAL FLUTTER EVENT
399	CD2AFLF	Num	8	YNDK.	PV2 AFL: ANY FATAL EVENT
400	CD2AFLNF	Num	8	YNDK.	PV2 AFL: AT LEAST 1 NON-FATAL EVENT
401	CD2VTTN	Num	8	SPECF.	PV2 VTT: NUMBER OF EVENTS (NON-FATAL+FATAL)
402	CD2VTT	Num	8	YNDK.	PV2 VTT: AT LEAST 1 VENTRICULAR TACHYARRHYTHMIA EVENT
403	CD2VTTF	Num	8	YNDK.	PV2 VTT: ANY FATAL EVENT
404	CD2VTTNF	Num	8	YNDK.	PV2 VTT: AT LEAST 1 NON-FATAL EVENT
405	CD2AABN	Num	8	SPECF.	PV2 AAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
406	CD2AAB	Num	8	YNDK.	PV2 AAB: AT LEAST 1 ARRHYTHMIA ABLATION EVENT
407	CD2AABF	Num	8	YNDK.	PV2 AAB: ANY FATAL EVENT
408	CD2AABNF	Num	8	YNDK.	PV2 AAB: AT LEAST 1 NON-FATAL EVENT
409	CD2PPIN	Num	8	SPECF.	PV2 PPI: NUMBER OF EVENTS (NON-FATAL+FATAL)
410	CD2PPI	Num	8	YNDK.	PV2 PPI: AT LEAST 1 PERMNT PACEMAKER IMPL EVENT
411	CD2PPIF	Num	8	YNDK.	PV2 PPI: ANY FATAL EVENT
412	CD2PPINF	Num	8	YNDK.	PV2 PPI: AT LEAST 1 NON-FATAL EVENT
413	CD2ICDN	Num	8	SPECF.	PV2 ICD: NUMBER OF EVENTS (NON-FATAL+FATAL)
414	CD2ICD	Num	8	YNDK.	PV2 ICD: AT LEAST 1 CARDIO-DEFIB IMPLANTATION EVENT
415	CD2ICDF	Num	8	YNDK.	PV2 ICD: ANY FATAL EVENT
416	CD2ICDNF	Num	8	YNDK.	PV2 ICD: AT LEAST 1 NON-FATAL EVENT
417	CD2PGCN	Num	8	SPECF.	PV2 PGC: NUMBER OF EVENTS (NON-FATAL+FATAL)
418	CD2PGC	Num	8	YNDK.	PV2 PGC: AT LEAST 1 PULSE GENERATOR CHANGE EVENT
419	CD2PGCF	Num	8	YNDK.	PV2 PGC: ANY FATAL EVENT
420	CD2PGCNF	Num	8	YNDK.	PV2 PGC: AT LEAST 1 NON-FATAL EVENT
421	CD2DRVN	Num	8	SPECF.	PV2 DRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
422	CD2DRV	Num	8	YNDK.	PV2 DRV: AT LEAST 1 DEVICE REVISION EVENT
423	CD2DRVF	Num	8	YNDK.	PV2 DRV: ANY FATAL EVENT
424	CD2DRVNF	Num	8	YNDK.	PV2 DRV: AT LEAST 1 NON-FATAL EVENT
425	CD2PMTN	Num	8	SPECF.	PV2 PMT: NUMBER OF EVENTS (NON-FATAL+FATAL)
426	CD2PMT	Num	8	YNDK.	PV2 PMT: AT LEAST 1 PACEMAKER TACHYCARDIA EVENT

Num	Variable	Type	Len	Format	Label
427	CD2PMTF	Num	8	YNDK.	PV2 PMT: ANY FATAL EVENT
428	CD2PMTNF	Num	8	YNDK.	PV2 PMT: AT LEAST 1 NON-FATAL EVENT
429	CD2SHCN	Num	8	SPECF.	PV2 SHC: NUMBER OF EVENTS (NON-FATAL+FATAL)
430	CD2SHC	Num	8	YNDK.	PV2 SHC: AT LEAST 1 INAPPROPRIATE ICD SHOCK EVENT
431	CD2SHCF	Num	8	YNDK.	PV2 SHC: ANY FATAL EVENT
432	CD2SHCNF	Num	8	YNDK.	PV2 SHC: AT LEAST 1 NON-FATAL EVENT
433	CD2OTAN	Num	8	SPECF.	PV2 OTA: NUMBER OF EVENTS (NON-FATAL+FATAL)
434	CD2OTA	Num	8	YNDK.	PV2 OTA: AT LEAST 1 OTHER ARRHYTHMIA EVENT
435	CD2OTAF	Num	8	YNDK.	PV2 OTA: ANY FATAL EVENT
436	CD2OTANF	Num	8	YNDK.	PV2 OTA: AT LEAST 1 NON-FATAL EVENT
437	CD2ANY	Num	8	YNDK.	POST-V2 ANY:AT LEAST 1 CARDIOVASCULAR EVENT OF ANY TYPE
438	CD2ANYF	Num	8	YNDK.	POST-V2 ANY:FATAL CVD EVENT OF ANY TYPE
439	CD2ANYFU	Num	8	SPECF.	POST-V2 ANY:F/U 1ST FATAL/NONFATL CVD EVNT(DAYS)
440	CD2ANYFF	Num	8	SPECF.	POST-V2 ANY:F/U FATAL CVD EVENT, ANY TYPE(DAYS)
441	CD2ANYNF	Num	8	YNDK.	POST-V2 ANY:AT LST 1 NONFATAL CVD EVENT,ANY TYPE
442	CD2ANYNFF	Num	8	SPECF.	POST-V2 ANY:F/U 1ST NONFATAL ANY CVD EVENT(DAYS)
443	CD2ARR	Num	8	YNDK.	POST-V2 ARR:AT LEAST 1 ARRHYTHMIA EVENT, ANY TYPE
444	CD2ARRF	Num	8	YNDK.	POST-V2 ARR:FATAL ARRHYTHMIA EVENT OF ANY TYPE
445	CD2ARRFU	Num	8	SPECF.	POST-V2 ARR:F/U 1ST FATAL/NONFATAL ARR EVT(DAYS)
446	CD2ARRFF	Num	8	SPECF.	POST-V2 ARR:FOLLOW-UP TO FATAL ARRHYTHMIA EVENT(DAYS)
447	CD2ARRNFF	Num	8	SPECF.	POST-V2 ARR:FOLLOW-UP TO 1ST NON-FATAL ARRHYTHMIA EVENT(DAYS)
448	CD2ARRNF	Num	8	YNDK.	POST-V2 ARR:AT LST 1 NONFATAL ARR EVENT,ANY TYPE
449	CD2AMIFF	Num	8	SPECF.	PV2 AMI: FOLLOW-UP TO FATAL EVENT(DAYS)
450	CD2AMINFF	Num	8	SPECF.	PV2 AMI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
451	CD2AMIFU	Num	8	SPECF.	PV2 AMI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
452	CD2SEMFF	Num	8	SPECF.	PV2 SEM: FOLLOW-UP TO FATAL EVENT(DAYS)
453	CD2SEMNFF	Num	8	SPECF.	PV2 SEM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
454	CD2SEMFU	Num	8	SPECF.	PV2 SEM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
455	CD2NSMFF	Num	8	SPECF.	PV2 NSM: FOLLOW-UP TO FATAL EVENT(DAYS)
456	CD2NSMNFF	Num	8	SPECF.	PV2 NSM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
457	CD2NSMFU	Num	8	SPECF.	PV2 NSM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
458	CD2CHFFF	Num	8	SPECF.	PV2 CHF: FOLLOW-UP TO FATAL EVENT(DAYS)
459	CD2CHFNFF	Num	8	SPECF.	PV2 CHF: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
460	CD2CHFFU	Num	8	SPECF.	PV2 CHF: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
461	CD2CABFF	Num	8	SPECF.	PV2 CAB: FOLLOW-UP TO FATAL EVENT(DAYS)
462	CD2CABNFF	Num	8	SPECF.	PV2 CAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
463	CD2CABFU	Num	8	SPECF.	PV2 CAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
464	CD2CRVFF	Num	8	SPECF.	PV2 CRV: FOLLOW-UP TO FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
465	CD2CRVNFF	Num	8	SPECF.	PV2 CRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
466	CD2CRVFU	Num	8	SPECF.	PV2 CRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
467	CD2UAGFF	Num	8	SPECF.	PV2 UAG: FOLLOW-UP TO FATAL EVENT(DAYS)
468	CD2UAGNFF	Num	8	SPECF.	PV2 UAG: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
469	CD2UAGFU	Num	8	SPECF.	PV2 UAG: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
470	CD2PEBFF	Num	8	SPECF.	PV2 PEB: FOLLOW-UP TO FATAL EVENT(DAYS)
471	CD2PEBNFF	Num	8	SPECF.	PV2 PEB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
472	CD2PEBFU	Num	8	SPECF.	PV2 PEB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
473	CD2DVTFF	Num	8	SPECF.	PV2 DVT: FOLLOW-UP TO FATAL EVENT(DAYS)
474	CD2DVTNFF	Num	8	SPECF.	PV2 DVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
475	CD2DVTFU	Num	8	SPECF.	PV2 DVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
476	CD2STRFF	Num	8	SPECF.	PV2 STR: FOLLOW-UP TO FATAL EVENT(DAYS)
477	CD2STRNFF	Num	8	SPECF.	PV2 STR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
478	CD2STRFU	Num	8	SPECF.	PV2 STR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
479	CD2TIAFF	Num	8	SPECF.	PV2 TIA: FOLLOW-UP TO FATAL EVENT(DAYS)
480	CD2TIANFF	Num	8	SPECF.	PV2 TIA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
481	CD2TIAFU	Num	8	SPECF.	PV2 TIA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
482	CD2AAOFF	Num	8	SPECF.	PV2 AAO: FOLLOW-UP TO FATAL EVENT(DAYS)
483	CD2AAONFF	Num	8	SPECF.	PV2 AAO: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
484	CD2AAOFU	Num	8	SPECF.	PV2 AAO: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
485	CD2AADFF	Num	8	SPECF.	PV2 AAD: FOLLOW-UP TO FATAL EVENT(DAYS)
486	CD2AADNFF	Num	8	SPECF.	PV2 AAD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
487	CD2AADFU	Num	8	SPECF.	PV2 AAD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
488	CD2AARFF	Num	8	SPECF.	PV2 AAR: FOLLOW-UP TO FATAL EVENT(DAYS)
489	CD2AARNFF	Num	8	SPECF.	PV2 AAR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
490	CD2AARFU	Num	8	SPECF.	PV2 AAR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
491	CD2VSCFF	Num	8	SPECF.	PV2 VSC: FOLLOW-UP TO FATAL EVENT(DAYS)
492	CD2VSCNFF	Num	8	SPECF.	PV2 VSC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
493	CD2VSCFU	Num	8	SPECF.	PV2 VSC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
494	CD2SCHFF	Num	8	SPECF.	PV2 SCH: FOLLOW-UP TO FATAL EVENT(DAYS)
495	CD2SCHNFF	Num	8	SPECF.	PV2 SCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
496	CD2SCHFU	Num	8	SPECF.	PV2 SCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
497	CD2SUDFF	Num	8	SPECF.	PV2 SUD: FOLLOW-UP TO FATAL EVENT(DAYS)
498	CD2SUDNFF	Num	8	SPECF.	PV2 SUD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
499	CD2SUDFU	Num	8	SPECF.	PV2 SUD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
500	CD2OCHFF	Num	8	SPECF.	PV2 OCH: FOLLOW-UP TO FATAL EVENT(DAYS)
501	CD2OCHNFF	Num	8	SPECF.	PV2 OCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
502	CD2OCHFU	Num	8	SPECF.	PV2 OCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
503	CD2OTHFF	Num	8	SPECF.	PV2 OTH: FOLLOW-UP TO FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
504	CD2OTHNFF	Num	8	SPECF.	PV2 OTH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
505	CD2OTHFU	Num	8	SPECF.	PV2 OTH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
506	CD2SNDFF	Num	8	SPECF.	PV2 SND: FOLLOW-UP TO FATAL EVENT(DAYS)
507	CD2SNDNFF	Num	8	SPECF.	PV2 SND: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
508	CD2SNDFU	Num	8	SPECF.	PV2 SND: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
509	CD2AVBFF	Num	8	SPECF.	PV2 AVB: FOLLOW-UP TO FATAL EVENT(DAYS)
510	CD2AVBNFF	Num	8	SPECF.	PV2 AVB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
511	CD2AVBFU	Num	8	SPECF.	PV2 AVB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
512	CD2SVTFF	Num	8	SPECF.	PV2 SVT: FOLLOW-UP TO FATAL EVENT(DAYS)
513	CD2SVTNFF	Num	8	SPECF.	PV2 SVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
514	CD2SVTFU	Num	8	SPECF.	PV2 SVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
515	CD2AFBFF	Num	8	SPECF.	PV2 AFB: FOLLOW-UP TO FATAL EVENT(DAYS)
516	CD2AFBNFF	Num	8	SPECF.	PV2 AFB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
517	CD2AFBFU	Num	8	SPECF.	PV2 AFB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
518	CD2AFLFF	Num	8	SPECF.	PV2 AFL: FOLLOW-UP TO FATAL EVENT(DAYS)
519	CD2AFLNFF	Num	8	SPECF.	PV2 AFL: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
520	CD2AFLFU	Num	8	SPECF.	PV2 AFL: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
521	CD2VTTFF	Num	8	SPECF.	PV2 VTT: FOLLOW-UP TO FATAL EVENT(DAYS)
522	CD2VTTNFF	Num	8	SPECF.	PV2 VTT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
523	CD2VTTFU	Num	8	SPECF.	PV2 VTT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
524	CD2AABFF	Num	8	SPECF.	PV2 AAB: FOLLOW-UP TO FATAL EVENT(DAYS)
525	CD2AABNFF	Num	8	SPECF.	PV2 AAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
526	CD2AABFU	Num	8	SPECF.	PV2 AAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
527	CD2PPIFF	Num	8	SPECF.	PV2 PPI: FOLLOW-UP TO FATAL EVENT(DAYS)
528	CD2PPINFF	Num	8	SPECF.	PV2 PPI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
529	CD2PPIFU	Num	8	SPECF.	PV2 PPI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
530	CD2ICDFF	Num	8	SPECF.	PV2 ICD: FOLLOW-UP TO FATAL EVENT(DAYS)
531	CD2ICDNFF	Num	8	SPECF.	PV2 ICD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
532	CD2ICDFU	Num	8	SPECF.	PV2 ICD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
533	CD2PGCFF	Num	8	SPECF.	PV2 PGC: FOLLOW-UP TO FATAL EVENT(DAYS)
534	CD2PGCNFF	Num	8	SPECF.	PV2 PGC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
535	CD2PGCFU	Num	8	SPECF.	PV2 PGC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
536	CD2DRVFF	Num	8	SPECF.	PV2 DRV: FOLLOW-UP TO FATAL EVENT(DAYS)
537	CD2DRVNFF	Num	8	SPECF.	PV2 DRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
538	CD2DRVFU	Num	8	SPECF.	PV2 DRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
539	CD2PMTFF	Num	8	SPECF.	PV2 PMT: FOLLOW-UP TO FATAL EVENT(DAYS)
540	CD2PMTNFF	Num	8	SPECF.	PV2 PMT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
541	CD2PMTFU	Num	8	SPECF.	PV2 PMT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
542	CD2SHCFF	Num	8	SPECF.	PV2 SHC: FOLLOW-UP TO FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
543	CD2SHCNFF	Num	8	SPECF.	PV2 SHC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
544	CD2SHCFU	Num	8	SPECF.	PV2 SHC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
545	CD2OTAFF	Num	8	SPECF.	PV2 OTA: FOLLOW-UP TO FATAL EVENT(DAYS)
546	CD2OTANFF	Num	8	SPECF.	PV2 OTA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
547	CD2OTAFU	Num	8	SPECF.	PV2 OTA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
548	CD2CHDFU	Num	8	SPECF.	PV2 CHD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
549	CD2CHDFF	Num	8	SPECF.	PV2 CHD:FOLLOW-UP TO FATAL EVENT(DAYS)
550	CD2CHDNFF	Num	8	SPECF.	PV2 CHD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
551	CD2CERFU	Num	8	SPECF.	PV2 CER:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
552	CD2CERFF	Num	8	SPECF.	PV2 CER:FOLLOW-UP TO FATAL EVENT(DAYS)
553	CD2CERNFF	Num	8	SPECF.	PV2 CER:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
554	CD2PVDFU	Num	8	SPECF.	PV2 PVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
555	CD2PVDFF	Num	8	SPECF.	PV2 PVD:FOLLOW-UP TO FATAL EVENT(DAYS)
556	CD2PVDNFF	Num	8	SPECF.	PV2 PVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
557	CD2CVDFU	Num	8	SPECF.	PV2 CVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
558	CD2CVDFF	Num	8	SPECF.	PV2 CVD:FOLLOW-UP TO FATAL EVENT(DAYS)
559	CD2CVDNFF	Num	8	SPECF.	PV2 CVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
560	CD2ACHFU	Num	8	SPECF.	PV2 ACH:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
561	CD2ACHFF	Num	8	SPECF.	PV2 ACH:FOLLOW-UP TO FATAL EVENT(DAYS)
562	CD2ACHNFF	Num	8	SPECF.	PV2 ACH:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
563	CD3ANYN	Num	8	SPECF.	POST-V3 ANY:NUMBER OF CVD EVENTS(NONFATAL+FATAL)
564	CD3AMIN	Num	8	SPECF.	PV3 AMI: NUMBER OF EVENTS (NON-FATAL+FATAL)
565	CD3AMI	Num	8	YNDK.	PV3 AMI: AT LEAST 1 ACUTE MYOCARDIAL INFARCTION EVENT
566	CD3AMIF	Num	8	YNDK.	PV3 AMI: ANY FATAL EVENT
567	CD3AMINF	Num	8	YNDK.	PV3 AMI: AT LEAST 1 NON-FATAL EVENT
568	CD3SEMN	Num	8	SPECF.	PV3 SEM: NUMBER OF EVENTS (NON-FATAL+FATAL)
569	CD3SEM	Num	8	YNDK.	PV3 SEM: AT LEAST 1 ST ELEVATION MI EVENT
570	CD3SEMF	Num	8	YNDK.	PV3 SEM: ANY FATAL EVENT
571	CD3SEMNF	Num	8	YNDK.	PV3 SEM: AT LEAST 1 NON-FATAL EVENT
572	CD3NSMN	Num	8	SPECF.	PV3 NSM: NUMBER OF EVENTS (NON-FATAL+FATAL)
573	CD3NSM	Num	8	YNDK.	PV3 NSM: AT LEAST 1 NON-ST ELEVATION MI EVENT
574	CD3NSMF	Num	8	YNDK.	PV3 NSM: ANY FATAL EVENT
575	CD3NSMNF	Num	8	YNDK.	PV3 NSM: AT LEAST 1 NON-FATAL EVENT
576	CD3CHFN	Num	8	SPECF.	PV3 CHF: NUMBER OF EVENTS (NON-FATAL+FATAL)
577	CD3CHF	Num	8	YNDK.	PV3 CHF: AT LEAST 1 ISCHEM CONG HRT FAILURE EVENT
578	CD3CHFF	Num	8	YNDK.	PV3 CHF: ANY FATAL EVENT
579	CD3CHFNF	Num	8	YNDK.	PV3 CHF: AT LEAST 1 NON-FATAL EVENT
580	CD3CABN	Num	8	SPECF.	PV3 CAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
581	CD3CAB	Num	8	YNDK.	PV3 CAB: AT LEAST 1 CORON ARTERY BYPS SURG EVENT

Num	Variable	Type	Len	Format	Label
582	CD3CABF	Num	8	YNDK.	PV3 CAB: ANY FATAL EVENT
583	CD3CABNF	Num	8	YNDK.	PV3 CAB: AT LEAST 1 NON-FATAL EVENT
584	CD3CRVN	Num	8	SPECF.	PV3 CRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
585	CD3CRV	Num	8	YNDK.	PV3 CRV: AT LEAST 1 MECH CORON REVASCUL EVENT
586	CD3CRVF	Num	8	YNDK.	PV3 CRV: ANY FATAL EVENT
587	CD3CRVNF	Num	8	YNDK.	PV3 CRV: AT LEAST 1 NON-FATAL EVENT
588	CD3UAGN	Num	8	SPECF.	PV3 UAG: NUMBER OF EVENTS (NON-FATAL+FATAL)
589	CD3UAG	Num	8	YNDK.	PV3 UAG: AT LEAST 1 HOSP FOR UNSTABLE ANGINA EVENT
590	CD3UAGF	Num	8	YNDK.	PV3 UAG: ANY FATAL EVENT
591	CD3UAGNF	Num	8	YNDK.	PV3 UAG: AT LEAST 1 NON-FATAL EVENT
592	CD3PEBN	Num	8	SPECF.	PV3 PEB: NUMBER OF EVENTS (NON-FATAL+FATAL)
593	CD3PEB	Num	8	YNDK.	PV3 PEB: AT LEAST 1 PULMONARY EMBOLUS EVENT
594	CD3PEBF	Num	8	YNDK.	PV3 PEB: ANY FATAL EVENT
595	CD3PEBNF	Num	8	YNDK.	PV3 PEB: AT LEAST 1 NON-FATAL EVENT
596	CD3DVTN	Num	8	SPECF.	PV3 DVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
597	CD3DVT	Num	8	YNDK.	PV3 DVT: AT LEAST 1 DEEP VEIN THROMBOSIS EVENT
598	CD3DVTF	Num	8	YNDK.	PV3 DVT: ANY FATAL EVENT
599	CD3DVTNF	Num	8	YNDK.	PV3 DVT: AT LEAST 1 NON-FATAL EVENT
600	CD3STRN	Num	8	SPECF.	PV3 STR: NUMBER OF EVENTS (NON-FATAL+FATAL)
601	CD3STR	Num	8	YNDK.	PV3 STR: AT LEAST 1 STROKE(RESIDUAL AFTER 24 HRS) EVENT
602	CD3STRF	Num	8	YNDK.	PV3 STR: ANY FATAL EVENT
603	CD3STRNF	Num	8	YNDK.	PV3 STR: AT LEAST 1 NON-FATAL EVENT
604	CD3TIAN	Num	8	SPECF.	PV3 TIA: NUMBER OF EVENTS (NON-FATAL+FATAL)
605	CD3TIA	Num	8	YNDK.	PV3 TIA: AT LEAST 1 TIA(NO RESIDUAL AFTER 24 HRS) EVENT
606	CD3TIAF	Num	8	YNDK.	PV3 TIA: ANY FATAL EVENT
607	CD3TIANF	Num	8	YNDK.	PV3 TIA: AT LEAST 1 NON-FATAL EVENT
608	CD3AAON	Num	8	SPECF.	PV3 AAO: NUMBER OF EVENTS (NON-FATAL+FATAL)
609	CD3AAO	Num	8	YNDK.	PV3 AAO: AT LEAST 1 ACUTE ARTERIAL OCCLUSION EVENT
610	CD3AAOF	Num	8	YNDK.	PV3 AAO: ANY FATAL EVENT
611	CD3AAONF	Num	8	YNDK.	PV3 AAO: AT LEAST 1 NON-FATAL EVENT
612	CD3AADN	Num	8	SPECF.	PV3 AAD: NUMBER OF EVENTS (NON-FATAL+FATAL)
613	CD3AAD	Num	8	YNDK.	PV3 AAD: AT LEAST 1 ACUTE ARTERIAL DISSECTION EVENT
614	CD3AADF	Num	8	YNDK.	PV3 AAD: ANY FATAL EVENT
615	CD3AADNF	Num	8	YNDK.	PV3 AAD: AT LEAST 1 NON-FATAL EVENT
616	CD3AARN	Num	8	SPECF.	PV3 AAR: NUMBER OF EVENTS (NON-FATAL+FATAL)
617	CD3AAR	Num	8	YNDK.	PV3 AAR: AT LEAST 1 ACUTE ARTERIAL RUPTURE EVENT
618	CD3AARF	Num	8	YNDK.	PV3 AAR: ANY FATAL EVENT
619	CD3AARNF	Num	8	YNDK.	PV3 AAR: AT LEAST 1 NON-FATAL EVENT
620	CD3VSCN	Num	8	SPECF.	PV3 VSC: NUMBER OF EVENTS (NON-FATAL+FATAL)

Num	Variable	Type	Len	Format	Label
621	CD3VSC	Num	8	YNDK.	PV3 VSC: AT LEAST 1 VASCULAR SURGERY EVENT
622	CD3VSCF	Num	8	YNDK.	PV3 VSC: ANY FATAL EVENT
623	CD3VSCNF	Num	8	YNDK.	PV3 VSC: AT LEAST 1 NON-FATAL EVENT
624	CD3SCHN	Num	8	SPECF.	PV3 SCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
625	CD3SCH	Num	8	YNDK.	PV3 SCH: AT LEAST 1 SUDDEN CHD DEATH EVENT
626	CD3SCHF	Num	8	YNDK.	PV3 SCH: ANY FATAL EVENT
627	CD3SCHNF	Num	8	YNDK.	PV3 SCH: AT LEAST 1 NON-FATAL EVENT
628	CD3SUDN	Num	8	SPECF.	PV3 SUD: NUMBER OF CVD EVENTS(FATAL ONLY)
629	CD3SUD	Num	8	YNDK.	PV3 SUD: AT LEAST 1 SUDDEN DEATH NOS EVENT
630	CD3SUDF	Num	8	YNDK.	PV3 SUD: ANY FATAL EVENT
631	CD3SUDNF	Num	8	YNDK.	PV3 SUD: AT LEAST 1 NON-FATAL EVENT
632	CD3OCHN	Num	8	SPECF.	PV3 OCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
633	CD3OCH	Num	8	YNDK.	PV3 OCH: AT LEAST 1 OTHER CHD EVENT
634	CD3OCHF	Num	8	YNDK.	PV3 OCH: ANY FATAL EVENT
635	CD3OCHNF	Num	8	YNDK.	PV3 OCH: AT LEAST 1 NON-FATAL EVENT
636	CD3OTHN	Num	8	SPECF.	PV3 OTH: NUMBER OF EVENTS (NON-FATAL+FATAL)
637	CD3OTH	Num	8	YNDK.	PV3 OTH: AT LEAST 1 OTHER (CVD FORM) EVENT
638	CD3OTHF	Num	8	YNDK.	PV3 OTH: ANY FATAL EVENT
639	CD3OTHNF	Num	8	YNDK.	PV3 OTH: AT LEAST 1 NON-FATAL EVENT
640	CD3CHDF	Num	8	YNDK.	PV3 CHD:ANY FATAL EVENT
641	CD3CHDNF	Num	8	YNDK.	PV3 CHD:AT LEAST 1 NON-FATAL EVENT
642	CD3CHD	Num	8	YNDK.	PV3 CHD:AT LEAST 1 CHD EVENT (COMPOSITE)
643	CD3CHDN	Num	8	SPECF.	PV3 CHD:NUMBER OF EVENTS (NON-FATAL+FATAL)
644	CD3CERF	Num	8	YNDK.	PV3 CER:ANY FATAL EVENT
645	CD3CERNF	Num	8	YNDK.	PV3 CER:AT LEAST 1 NON-FATAL EVENT
646	CD3CER	Num	8	YNDK.	PV3 CER:AT LEAST 1 CEREBROVASCULAR EVENT (COMPOSITE)
647	CD3CERN	Num	8	SPECF.	PV3 CER:NUMBER OF EVENTS (NON-FATAL+FATAL)
648	CD3PVDF	Num	8	YNDK.	PV3 PVD:ANY FATAL EVENT
649	CD3PVDNF	Num	8	YNDK.	PV3 PVD:AT LEAST 1 NON-FATAL EVENT
650	CD3PVD	Num	8	YNDK.	PV3 PVD:AT LEAST 1 PERIPHERAL VASCULAR EVENT (COMPOSITE)
651	CD3PVDN	Num	8	SPECF.	PV3 PVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
652	CD3CVDF	Num	8	YNDK.	PV3 CVD:ANY FATAL EVENT
653	CD3CVDNF	Num	8	YNDK.	PV3 CVD:AT LEAST 1 NON-FATAL EVENT
654	CD3CVD	Num	8	YNDK.	PV3 CVD:AT LEAST 1 PRIMARY CVD EVENT (COMPOSITE)
655	CD3CVDN	Num	8	SPECF.	PV3 CVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
656	CD3ACHF	Num	8	YNDK.	PV3 ACH:ANY FATAL EVENT
657	CD3ACHNF	Num	8	YNDK.	PV3 ACH:AT LEAST 1 NON-FATAL EVENT
658	CD3ACH	Num	8	YNDK.	PV3 ACH:AT LEAST 1 HEART FAILURE EVENT (COMPOSITE)
659	CD3ACHN	Num	8	SPECF.	PV3 ACH:NUMBER OF EVENTS (NON-FATAL+FATAL)

Num	Variable	Type	Len	Format	Label
660	CD3ARRN	Num	8	SPECF.	POST-V3 ARR:# ARRHYTHMIA EVENTS(NONFATAL+FATAL)
661	CD3SNDN	Num	8	SPECF.	PV3 SND: NUMBER OF EVENTS (NON-FATAL+FATAL)
662	CD3SND	Num	8	YNDK.	PV3 SND: AT LEAST 1 SINUS NODE DYSFUNCTION EVENT
663	CD3SNDF	Num	8	YNDK.	PV3 SND: ANY FATAL EVENT
664	CD3SNDNF	Num	8	YNDK.	PV3 SND: AT LEAST 1 NON-FATAL EVENT
665	CD3AVBN	Num	8	SPECF.	PV3 AVB: NUMBER OF EVENTS (NON-FATAL+FATAL)
666	CD3AVB	Num	8	YNDK.	PV3 AVB: AT LEAST 1 ATRIOVENTRICULAR BLOCK EVENT
667	CD3AVBF	Num	8	YNDK.	PV3 AVB: ANY FATAL EVENT
668	CD3AVBNF	Num	8	YNDK.	PV3 AVB: AT LEAST 1 NON-FATAL EVENT
669	CD3SVTN	Num	8	SPECF.	PV3 SVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
670	CD3SVT	Num	8	YNDK.	PV3 SVT: AT LEAST 1 SUPRAVENTRICULAR TACHYCARDIA EVENT
671	CD3SVTF	Num	8	YNDK.	PV3 SVT: ANY FATAL EVENT
672	CD3SVTNF	Num	8	YNDK.	PV3 SVT: AT LEAST 1 NON-FATAL EVENT
673	CD3AFBN	Num	8	SPECF.	PV3 AFB: NUMBER OF EVENTS (NON-FATAL+FATAL)
674	CD3AFB	Num	8	YNDK.	PV3 AFB: AT LEAST 1 ATRIAL FIBRILLATION EVENT
675	CD3AFBF	Num	8	YNDK.	PV3 AFB: ANY FATAL EVENT
676	CD3AFBNF	Num	8	YNDK.	PV3 AFB: AT LEAST 1 NON-FATAL EVENT
677	CD3AFLN	Num	8	SPECF.	PV3 AFL: NUMBER OF EVENTS (NON-FATAL+FATAL)
678	CD3AFL	Num	8	YNDK.	PV3 AFL: AT LEAST 1 ATRIAL FLUTTER EVENT
679	CD3AFLF	Num	8	YNDK.	PV3 AFL: ANY FATAL EVENT
680	CD3AFLNF	Num	8	YNDK.	PV3 AFL: AT LEAST 1 NON-FATAL EVENT
681	CD3VTTN	Num	8	SPECF.	PV3 VTT: NUMBER OF EVENTS (NON-FATAL+FATAL)
682	CD3VTT	Num	8	YNDK.	PV3 VTT: AT LEAST 1 VENTRICULAR TACHYARRHYTHMIA EVENT
683	CD3VTTF	Num	8	YNDK.	PV3 VTT: ANY FATAL EVENT
684	CD3VTTNF	Num	8	YNDK.	PV3 VTT: AT LEAST 1 NON-FATAL EVENT
685	CD3AABN	Num	8	SPECF.	PV3 AAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
686	CD3AAB	Num	8	YNDK.	PV3 AAB: AT LEAST 1 ARRHYTHMIA ABLATION EVENT
687	CD3AABF	Num	8	YNDK.	PV3 AAB: ANY FATAL EVENT
688	CD3AABNF	Num	8	YNDK.	PV3 AAB: AT LEAST 1 NON-FATAL EVENT
689	CD3PPIN	Num	8	SPECF.	PV3 PPI: NUMBER OF EVENTS (NON-FATAL+FATAL)
690	CD3PPI	Num	8	YNDK.	PV3 PPI: AT LEAST 1 PERMNT PACEMAKER IMPL EVENT
691	CD3PPIF	Num	8	YNDK.	PV3 PPI: ANY FATAL EVENT
692	CD3PPINF	Num	8	YNDK.	PV3 PPI: AT LEAST 1 NON-FATAL EVENT
693	CD3ICDN	Num	8	SPECF.	PV3 ICD: NUMBER OF EVENTS (NON-FATAL+FATAL)
694	CD3ICD	Num	8	YNDK.	PV3 ICD: AT LEAST 1 CARDIO-DEFIB IMPLANTATION EVENT
695	CD3ICDF	Num	8	YNDK.	PV3 ICD: ANY FATAL EVENT
696	CD3ICDNF	Num	8	YNDK.	PV3 ICD: AT LEAST 1 NON-FATAL EVENT
697	CD3PGCN	Num	8	SPECF.	PV3 PGC: NUMBER OF EVENTS (NON-FATAL+FATAL)
698	CD3PGC	Num	8	YNDK.	PV3 PGC: AT LEAST 1 PULSE GENERATOR CHANGE EVENT

Num	Variable	Type	Len	Format	Label
699	CD3PGCF	Num	8	YNDK.	PV3 PGC: ANY FATAL EVENT
700	CD3PGCNF	Num	8	YNDK.	PV3 PGC: AT LEAST 1 NON-FATAL EVENT
701	CD3DRVN	Num	8	SPECF.	PV3 DRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
702	CD3DRV	Num	8	YNDK.	PV3 DRV: AT LEAST 1 DEVICE REVISION EVENT
703	CD3DRVF	Num	8	YNDK.	PV3 DRV: ANY FATAL EVENT
704	CD3DRVNF	Num	8	YNDK.	PV3 DRV: AT LEAST 1 NON-FATAL EVENT
705	CD3PMTN	Num	8	SPECF.	PV3 PMT: NUMBER OF EVENTS (NON-FATAL+FATAL)
706	CD3PMT	Num	8	YNDK.	PV3 PMT: AT LEAST 1 PACEMAKER TACHYCARDIA EVENT
707	CD3PMTF	Num	8	YNDK.	PV3 PMT: ANY FATAL EVENT
708	CD3PMTNF	Num	8	YNDK.	PV3 PMT: AT LEAST 1 NON-FATAL EVENT
709	CD3SHCN	Num	8	SPECF.	PV3 SHC: NUMBER OF EVENTS (NON-FATAL+FATAL)
710	CD3SHC	Num	8	YNDK.	PV3 SHC: AT LEAST 1 INAPPROPRIATE ICD SHOCK EVENT
711	CD3SHCF	Num	8	YNDK.	PV3 SHC: ANY FATAL EVENT
712	CD3SHCNF	Num	8	YNDK.	PV3 SHC: AT LEAST 1 NON-FATAL EVENT
713	CD3OTAN	Num	8	SPECF.	PV3 OTA: NUMBER OF EVENTS (NON-FATAL+FATAL)
714	CD3OTA	Num	8	YNDK.	PV3 OTA: AT LEAST 1 OTHER ARRHYTHMIA EVENT
715	CD3OTAF	Num	8	YNDK.	PV3 OTA: ANY FATAL EVENT
716	CD3OTANF	Num	8	YNDK.	PV3 OTA: AT LEAST 1 NON-FATAL EVENT
717	CD3ANY	Num	8	YNDK.	POST-V3 ANY:AT LEAST 1 CARDIOVASCULAR EVENT OF ANY TYPE
718	CD3ANYF	Num	8	YNDK.	POST-V3 ANY:FATAL CVD EVENT OF ANY TYPE
719	CD3ANYFU	Num	8	SPECF.	POST-V3 ANY:F/U 1ST FATAL/NONFATL CVD EVNT(DAYS)
720	CD3ANYFF	Num	8	SPECF.	POST-V3 ANY:F/U FATAL CVD EVENT, ANY TYPE(DAYS)
721	CD3ANYNF	Num	8	YNDK.	POST-V3 ANY:AT LST 1 NONFATAL CVD EVENT,ANY TYPE
722	CD3ANYNFF	Num	8	SPECF.	POST-V3 ANY:F/U 1ST NONFATAL ANY CVD EVENT(DAYS)
723	CD3ARR	Num	8	YNDK.	POST-V3 ARR:AT LEAST 1 ARRHYTHMIA EVENT, ANY TYPE
724	CD3ARRF	Num	8	YNDK.	POST-V3 ARR:FATAL ARRHYTHMIA EVENT OF ANY TYPE
725	CD3ARRFU	Num	8	SPECF.	POST-V3 ARR:F/U 1ST FATAL/NONFATAL ARR EVT(DAYS)
726	CD3ARRFF	Num	8	SPECF.	POST-V3 ARR:FOLLOW-UP TO FATAL ARRHYTHMIA EVENT(DAYS)
727	CD3ARRNFF	Num	8	SPECF.	POST-V3 ARR:FOLLOW-UP TO 1ST NON-FATAL ARRHYTHMIA EVENT(DAYS)
728	CD3ARRNF	Num	8	YNDK.	POST-V3 ARR:AT LST 1 NONFATAL ARR EVENT,ANY TYPE
729	CD3AMIFF	Num	8	SPECF.	PV3 AMI: FOLLOW-UP TO FATAL EVENT(DAYS)
730	CD3AMINFF	Num	8	SPECF.	PV3 AMI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
731	CD3AMIFU	Num	8	SPECF.	PV3 AMI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
732	CD3SEMFF	Num	8	SPECF.	PV3 SEM: FOLLOW-UP TO FATAL EVENT(DAYS)
733	CD3SEMNFF	Num	8	SPECF.	PV3 SEM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
734	CD3SEMFU	Num	8	SPECF.	PV3 SEM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
735	CD3NSMFF	Num	8	SPECF.	PV3 NSM: FOLLOW-UP TO FATAL EVENT(DAYS)
736	CD3NSMNFF	Num	8	SPECF.	PV3 NSM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
737	CD3NSMFU	Num	8	SPECF.	PV3 NSM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
738	CD3CHFFF	Num	8	SPECF.	PV3 CHF: FOLLOW-UP TO FATAL EVENT(DAYS)
739	CD3CHFNFF	Num	8	SPECF.	PV3 CHF: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
740	CD3CHFFU	Num	8	SPECF.	PV3 CHF: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
741	CD3CABFF	Num	8	SPECF.	PV3 CAB: FOLLOW-UP TO FATAL EVENT(DAYS)
742	CD3CABNFF	Num	8	SPECF.	PV3 CAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
743	CD3CABFU	Num	8	SPECF.	PV3 CAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
744	CD3CRVFF	Num	8	SPECF.	PV3 CRV: FOLLOW-UP TO FATAL EVENT(DAYS)
745	CD3CRVNFF	Num	8	SPECF.	PV3 CRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
746	CD3CRVFU	Num	8	SPECF.	PV3 CRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
747	CD3UAGFF	Num	8	SPECF.	PV3 UAG: FOLLOW-UP TO FATAL EVENT(DAYS)
748	CD3UAGNFF	Num	8	SPECF.	PV3 UAG: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
749	CD3UAGFU	Num	8	SPECF.	PV3 UAG: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
750	CD3PEBFF	Num	8	SPECF.	PV3 PEB: FOLLOW-UP TO FATAL EVENT(DAYS)
751	CD3PEBNFF	Num	8	SPECF.	PV3 PEB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
752	CD3PEBFU	Num	8	SPECF.	PV3 PEB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
753	CD3DVTFF	Num	8	SPECF.	PV3 DVT: FOLLOW-UP TO FATAL EVENT(DAYS)
754	CD3DVTNFF	Num	8	SPECF.	PV3 DVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
755	CD3DVTFU	Num	8	SPECF.	PV3 DVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
756	CD3STRFF	Num	8	SPECF.	PV3 STR: FOLLOW-UP TO FATAL EVENT(DAYS)
757	CD3STRNFF	Num	8	SPECF.	PV3 STR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
758	CD3STRFU	Num	8	SPECF.	PV3 STR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
759	CD3TIAFF	Num	8	SPECF.	PV3 TIA: FOLLOW-UP TO FATAL EVENT(DAYS)
760	CD3TIANFF	Num	8	SPECF.	PV3 TIA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
761	CD3TIAFU	Num	8	SPECF.	PV3 TIA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
762	CD3AAOFF	Num	8	SPECF.	PV3 AAO: FOLLOW-UP TO FATAL EVENT(DAYS)
763	CD3AAONFF	Num	8	SPECF.	PV3 AAO: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
764	CD3AAOFU	Num	8	SPECF.	PV3 AAO: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
765	CD3AADFF	Num	8	SPECF.	PV3 AAD: FOLLOW-UP TO FATAL EVENT(DAYS)
766	CD3AADNFF	Num	8	SPECF.	PV3 AAD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
767	CD3AADFU	Num	8	SPECF.	PV3 AAD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
768	CD3AARFF	Num	8	SPECF.	PV3 AAR: FOLLOW-UP TO FATAL EVENT(DAYS)
769	CD3AARNFF	Num	8	SPECF.	PV3 AAR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
770	CD3AARFU	Num	8	SPECF.	PV3 AAR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
771	CD3VSCFF	Num	8	SPECF.	PV3 VSC: FOLLOW-UP TO FATAL EVENT(DAYS)
772	CD3VSCNFF	Num	8	SPECF.	PV3 VSC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
773	CD3VSCFU	Num	8	SPECF.	PV3 VSC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
774	CD3SCHFF	Num	8	SPECF.	PV3 SCH: FOLLOW-UP TO FATAL EVENT(DAYS)
775	CD3SCHNFF	Num	8	SPECF.	PV3 SCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
776	CD3SCHFU	Num	8	SPECF.	PV3 SCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
777	CD3SUDFF	Num	8	SPECF.	PV3 SUD: FOLLOW-UP TO FATAL EVENT(DAYS)
778	CD3SUDNFF	Num	8	SPECF.	PV3 SUD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
779	CD3SUDFU	Num	8	SPECF.	PV3 SUD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
780	CD3OCHFF	Num	8	SPECF.	PV3 OCH: FOLLOW-UP TO FATAL EVENT(DAYS)
781	CD3OCHNFF	Num	8	SPECF.	PV3 OCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
782	CD3OCHFU	Num	8	SPECF.	PV3 OCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
783	CD3OTHFF	Num	8	SPECF.	PV3 OTH: FOLLOW-UP TO FATAL EVENT(DAYS)
784	CD3OTHNFF	Num	8	SPECF.	PV3 OTH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
785	CD3OTHFU	Num	8	SPECF.	PV3 OTH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
786	CD3SNDFF	Num	8	SPECF.	PV3 SND: FOLLOW-UP TO FATAL EVENT(DAYS)
787	CD3SNDNFF	Num	8	SPECF.	PV3 SND: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
788	CD3SNDFU	Num	8	SPECF.	PV3 SND: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
789	CD3AVBFF	Num	8	SPECF.	PV3 AVB: FOLLOW-UP TO FATAL EVENT(DAYS)
790	CD3AVBNFF	Num	8	SPECF.	PV3 AVB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
791	CD3AVBFU	Num	8	SPECF.	PV3 AVB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
792	CD3SVTFF	Num	8	SPECF.	PV3 SVT: FOLLOW-UP TO FATAL EVENT(DAYS)
793	CD3SVTNFF	Num	8	SPECF.	PV3 SVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
794	CD3SVTFU	Num	8	SPECF.	PV3 SVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
795	CD3AFBFF	Num	8	SPECF.	PV3 AFB: FOLLOW-UP TO FATAL EVENT(DAYS)
796	CD3AFBNFF	Num	8	SPECF.	PV3 AFB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
797	CD3AFBFU	Num	8	SPECF.	PV3 AFB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
798	CD3AFLFF	Num	8	SPECF.	PV3 AFL: FOLLOW-UP TO FATAL EVENT(DAYS)
799	CD3AFLNFF	Num	8	SPECF.	PV3 AFL: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
800	CD3AFLFU	Num	8	SPECF.	PV3 AFL: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
801	CD3VTTFF	Num	8	SPECF.	PV3 VTT: FOLLOW-UP TO FATAL EVENT(DAYS)
802	CD3VTTNFF	Num	8	SPECF.	PV3 VTT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
803	CD3VTTFU	Num	8	SPECF.	PV3 VTT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
804	CD3AABFF	Num	8	SPECF.	PV3 AAB: FOLLOW-UP TO FATAL EVENT(DAYS)
805	CD3AABNFF	Num	8	SPECF.	PV3 AAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
806	CD3AABFU	Num	8	SPECF.	PV3 AAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
807	CD3PPIFF	Num	8	SPECF.	PV3 PPI: FOLLOW-UP TO FATAL EVENT(DAYS)
808	CD3PPINFF	Num	8	SPECF.	PV3 PPI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
809	CD3PPIFU	Num	8	SPECF.	PV3 PPI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
810	CD3ICDFF	Num	8	SPECF.	PV3 ICD: FOLLOW-UP TO FATAL EVENT(DAYS)
811	CD3ICDNFF	Num	8	SPECF.	PV3 ICD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
812	CD3ICDFU	Num	8	SPECF.	PV3 ICD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
813	CD3PGCFF	Num	8	SPECF.	PV3 PGC: FOLLOW-UP TO FATAL EVENT(DAYS)
814	CD3PGCNFF	Num	8	SPECF.	PV3 PGC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
815	CD3PGCFU	Num	8	SPECF.	PV3 PGC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
816	CD3DRVFF	Num	8	SPECF.	PV3 DRV: FOLLOW-UP TO FATAL EVENT(DAYS)
817	CD3DRVNFF	Num	8	SPECF.	PV3 DRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
818	CD3DRVFU	Num	8	SPECF.	PV3 DRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
819	CD3PMTFF	Num	8	SPECF.	PV3 PMT: FOLLOW-UP TO FATAL EVENT(DAYS)
820	CD3PMTNFF	Num	8	SPECF.	PV3 PMT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
821	CD3PMTFU	Num	8	SPECF.	PV3 PMT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
822	CD3SHCFF	Num	8	SPECF.	PV3 SHC: FOLLOW-UP TO FATAL EVENT(DAYS)
823	CD3SHCNFF	Num	8	SPECF.	PV3 SHC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
824	CD3SHCFU	Num	8	SPECF.	PV3 SHC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
825	CD3OTAFF	Num	8	SPECF.	PV3 OTA: FOLLOW-UP TO FATAL EVENT(DAYS)
826	CD3OTANFF	Num	8	SPECF.	PV3 OTA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
827	CD3OTAFU	Num	8	SPECF.	PV3 OTA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
828	CD3CHDFU	Num	8	SPECF.	PV3 CHD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
829	CD3CHDFF	Num	8	SPECF.	PV3 CHD:FOLLOW-UP TO FATAL EVENT(DAYS)
830	CD3CHDNFF	Num	8	SPECF.	PV3 CHD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
831	CD3CERFU	Num	8	SPECF.	PV3 CER:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
832	CD3CERFF	Num	8	SPECF.	PV3 CER:FOLLOW-UP TO FATAL EVENT(DAYS)
833	CD3CERNFF	Num	8	SPECF.	PV3 CER:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
834	CD3PVDFU	Num	8	SPECF.	PV3 PVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
835	CD3PVDFF	Num	8	SPECF.	PV3 PVD:FOLLOW-UP TO FATAL EVENT(DAYS)
836	CD3PVDNFF	Num	8	SPECF.	PV3 PVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
837	CD3CVDFU	Num	8	SPECF.	PV3 CVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
838	CD3CVDFF	Num	8	SPECF.	PV3 CVD:FOLLOW-UP TO FATAL EVENT(DAYS)
839	CD3CVDNFF	Num	8	SPECF.	PV3 CVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
840	CD3ACHFU	Num	8	SPECF.	PV3 ACH:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
841	CD3ACHFF	Num	8	SPECF.	PV3 ACH:FOLLOW-UP TO FATAL EVENT(DAYS)
842	CD3ACHNFF	Num	8	SPECF.	PV3 ACH:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
843	CDS2ANYN	Num	8	SPECF.	POST-VS2 ANY:NUMBER OF CVD EVENTS(NONFATAL+FATAL)
844	CDS2AMIN	Num	8	SPECF.	PVS2 AMI: NUMBER OF EVENTS (NON-FATAL+FATAL)
845	CDS2AMI	Num	8	YNDK.	PVS2 AMI: AT LEAST 1 ACUTE MYOCARDIAL INFARCTION EVENT
846	CDS2AMIF	Num	8	YNDK.	PVS2 AMI: ANY FATAL EVENT
847	CDS2AMINF	Num	8	YNDK.	PVS2 AMI: AT LEAST 1 NON-FATAL EVENT
848	CDS2SEMN	Num	8	SPECF.	PVS2 SEM: NUMBER OF EVENTS (NON-FATAL+FATAL)
849	CDS2SEM	Num	8	YNDK.	PVS2 SEM: AT LEAST 1 ST ELEVATION MI EVENT
850	CDS2SEMF	Num	8	YNDK.	PVS2 SEM: ANY FATAL EVENT
851	CDS2SEMNF	Num	8	YNDK.	PVS2 SEM: AT LEAST 1 NON-FATAL EVENT
852	CDS2NSMN	Num	8	SPECF.	PVS2 NSM: NUMBER OF EVENTS (NON-FATAL+FATAL)
853	CDS2NSM	Num	8	YNDK.	PVS2 NSM: AT LEAST 1 NON-ST ELEVATION MI EVENT

Num	Variable	Type	Len	Format	Label
854	CDS2NSMF	Num	8	YNDK.	PVS2 NSM: ANY FATAL EVENT
855	CDS2NSMNF	Num	8	YNDK.	PVS2 NSM: AT LEAST 1 NON-FATAL EVENT
856	CDS2CHFN	Num	8	SPECF.	PVS2 CHF: NUMBER OF EVENTS (NON-FATAL+FATAL)
857	CDS2CHF	Num	8	YNDK.	PVS2 CHF: AT LEAST 1 ISCHEM CONG HRT FAILURE EVENT
858	CDS2CHFF	Num	8	YNDK.	PVS2 CHF: ANY FATAL EVENT
859	CDS2CHFNF	Num	8	YNDK.	PVS2 CHF: AT LEAST 1 NON-FATAL EVENT
860	CDS2CABN	Num	8	SPECF.	PVS2 CAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
861	CDS2CAB	Num	8	YNDK.	PVS2 CAB: AT LEAST 1 CORON ARTERY BYPS SURG EVENT
862	CDS2CABF	Num	8	YNDK.	PVS2 CAB: ANY FATAL EVENT
863	CDS2CABNF	Num	8	YNDK.	PVS2 CAB: AT LEAST 1 NON-FATAL EVENT
864	CDS2CRVN	Num	8	SPECF.	PVS2 CRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
865	CDS2CRV	Num	8	YNDK.	PVS2 CRV: AT LEAST 1 MECH CORON REVASCUL EVENT
866	CDS2CRVF	Num	8	YNDK.	PVS2 CRV: ANY FATAL EVENT
867	CDS2CRVNF	Num	8	YNDK.	PVS2 CRV: AT LEAST 1 NON-FATAL EVENT
868	CDS2UAGN	Num	8	SPECF.	PVS2 UAG: NUMBER OF EVENTS (NON-FATAL+FATAL)
869	CDS2UAG	Num	8	YNDK.	PVS2 UAG: AT LEAST 1 HOSP FOR UNSTABLE ANGINA EVENT
870	CDS2UAGF	Num	8	YNDK.	PVS2 UAG: ANY FATAL EVENT
871	CDS2UAGNF	Num	8	YNDK.	PVS2 UAG: AT LEAST 1 NON-FATAL EVENT
872	CDS2PEBN	Num	8	SPECF.	PVS2 PEB: NUMBER OF EVENTS (NON-FATAL+FATAL)
873	CDS2PEB	Num	8	YNDK.	PVS2 PEB: AT LEAST 1 PULMONARY EMBOLUS EVENT
874	CDS2PEBF	Num	8	YNDK.	PVS2 PEB: ANY FATAL EVENT
875	CDS2PEBNF	Num	8	YNDK.	PVS2 PEB: AT LEAST 1 NON-FATAL EVENT
876	CDS2DVTN	Num	8	SPECF.	PVS2 DVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
877	CDS2DVT	Num	8	YNDK.	PVS2 DVT: AT LEAST 1 DEEP VEIN THROMBOSIS EVENT
878	CDS2DVTF	Num	8	YNDK.	PVS2 DVT: ANY FATAL EVENT
879	CDS2DVTNF	Num	8	YNDK.	PVS2 DVT: AT LEAST 1 NON-FATAL EVENT
880	CDS2STRN	Num	8	SPECF.	PVS2 STR: NUMBER OF EVENTS (NON-FATAL+FATAL)
881	CDS2STR	Num	8	YNDK.	PVS2 STR: AT LEAST 1 STROKE(RESIDUAL AFTER 24 HRS) EVENT
882	CDS2STRF	Num	8	YNDK.	PVS2 STR: ANY FATAL EVENT
883	CDS2STRNF	Num	8	YNDK.	PVS2 STR: AT LEAST 1 NON-FATAL EVENT
884	CDS2TIAN	Num	8	SPECF.	PVS2 TIA: NUMBER OF EVENTS (NON-FATAL+FATAL)
885	CDS2TIA	Num	8	YNDK.	PVS2 TIA: AT LEAST 1 TIA(NO RESIDUAL AFTER 24 HRS) EVENT
886	CDS2TIAF	Num	8	YNDK.	PVS2 TIA: ANY FATAL EVENT
887	CDS2TIANF	Num	8	YNDK.	PVS2 TIA: AT LEAST 1 NON-FATAL EVENT
888	CDS2AAON	Num	8	SPECF.	PVS2 AAO: NUMBER OF EVENTS (NON-FATAL+FATAL)
889	CDS2AAO	Num	8	YNDK.	PVS2 AAO: AT LEAST 1 ACUTE ARTERIAL OCCLUSION EVENT
890	CDS2AAOF	Num	8	YNDK.	PVS2 AAO: ANY FATAL EVENT
891	CDS2AAONF	Num	8	YNDK.	PVS2 AAO: AT LEAST 1 NON-FATAL EVENT
892	CDS2AADN	Num	8	SPECF.	PVS2 AAD: NUMBER OF EVENTS (NON-FATAL+FATAL)

Num	Variable	Type	Len	Format	Label
893	CDS2AAD	Num	8	YNDK.	PVS2 AAD: AT LEAST 1 ACUTE ARTERIAL DISSECTION EVENT
894	CDS2AADF	Num	8	YNDK.	PVS2 AAD: ANY FATAL EVENT
895	CDS2AADNF	Num	8	YNDK.	PVS2 AAD: AT LEAST 1 NON-FATAL EVENT
896	CDS2AARN	Num	8	SPECF.	PVS2 AAR: NUMBER OF EVENTS (NON-FATAL+FATAL)
897	CDS2AAR	Num	8	YNDK.	PVS2 AAR: AT LEAST 1 ACUTE ARTERIAL RUPTURE EVENT
898	CDS2AARF	Num	8	YNDK.	PVS2 AAR: ANY FATAL EVENT
899	CDS2AARNF	Num	8	YNDK.	PVS2 AAR: AT LEAST 1 NON-FATAL EVENT
900	CDS2VSCN	Num	8	SPECF.	PVS2 VSC: NUMBER OF EVENTS (NON-FATAL+FATAL)
901	CDS2VSC	Num	8	YNDK.	PVS2 VSC: AT LEAST 1 VASCULAR SURGERY EVENT
902	CDS2VSCF	Num	8	YNDK.	PVS2 VSC: ANY FATAL EVENT
903	CDS2VSCNF	Num	8	YNDK.	PVS2 VSC: AT LEAST 1 NON-FATAL EVENT
904	CDS2SCHN	Num	8	SPECF.	PVS2 SCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
905	CDS2SCH	Num	8	YNDK.	PVS2 SCH: AT LEAST 1 SUDDEN CHD DEATH EVENT
906	CDS2SCHF	Num	8	YNDK.	PVS2 SCH: ANY FATAL EVENT
907	CDS2SCHNF	Num	8	YNDK.	PVS2 SCH: AT LEAST 1 NON-FATAL EVENT
908	CDS2SUDN	Num	8	SPECF.	PVS2 SUD: NUMBER OF CVD EVENTS(FATAL ONLY)
909	CDS2SUD	Num	8	YNDK.	PVS2 SUD: AT LEAST 1 SUDDEN DEATH NOS EVENT
910	CDS2SUDF	Num	8	YNDK.	PVS2 SUD: ANY FATAL EVENT
911	CDS2SUDNF	Num	8	YNDK.	PVS2 SUD: AT LEAST 1 NON-FATAL EVENT
912	CDS2OCHN	Num	8	SPECF.	PVS2 OCH: NUMBER OF EVENTS (NON-FATAL+FATAL)
913	CDS2OCH	Num	8	YNDK.	PVS2 OCH: AT LEAST 1 OTHER CHD EVENT
914	CDS2OCHF	Num	8	YNDK.	PVS2 OCH: ANY FATAL EVENT
915	CDS2OCHNF	Num	8	YNDK.	PVS2 OCH: AT LEAST 1 NON-FATAL EVENT
916	CDS2OTHN	Num	8	SPECF.	PVS2 OTH: NUMBER OF EVENTS (NON-FATAL+FATAL)
917	CDS2OTH	Num	8	YNDK.	PVS2 OTH: AT LEAST 1 OTHER (CVD FORM) EVENT
918	CDS2OTHF	Num	8	YNDK.	PVS2 OTH: ANY FATAL EVENT
919	CDS2OTHNF	Num	8	YNDK.	PVS2 OTH: AT LEAST 1 NON-FATAL EVENT
920	CDS2CHDF	Num	8	YNDK.	PVS2 CHD:ANY FATAL EVENT
921	CDS2CHDNF	Num	8	YNDK.	PVS2 CHD:AT LEAST 1 NON-FATAL EVENT
922	CDS2CHD	Num	8	YNDK.	PVS2 CHD:AT LEAST 1 CHD EVENT (COMPOSITE)
923	CDS2CHDN	Num	8	SPECF.	PVS2 CHD:NUMBER OF EVENTS (NON-FATAL+FATAL)
924	CDS2CERF	Num	8	YNDK.	PVS2 CER:ANY FATAL EVENT
925	CDS2CERNF	Num	8	YNDK.	PVS2 CER:AT LEAST 1 NON-FATAL EVENT
926	CDS2CER	Num	8	YNDK.	PVS2 CER:AT LEAST 1 CEREBROVASCULAR EVENT (COMPOSITE)
927	CDS2CERN	Num	8	SPECF.	PVS2 CER:NUMBER OF EVENTS (NON-FATAL+FATAL)
928	CDS2PVDF	Num	8	YNDK.	PVS2 PVD:ANY FATAL EVENT
929	CDS2PVDNF	Num	8	YNDK.	PVS2 PVD:AT LEAST 1 NON-FATAL EVENT
930	CDS2PVD	Num	8	YNDK.	PVS2 PVD:AT LEAST 1 PERIPHERAL VASCULAR EVENT (COMPOSITE)
931	CDS2PVDN	Num	8	SPECF.	PVS2 PVD:NUMBER OF EVENTS (NON-FATAL+FATAL)

Num	Variable	Type	Len	Format	Label
932	CDS2CVDF	Num	8	YNDK.	PVS2 CVD:ANY FATAL EVENT
933	CDS2CVDNF	Num	8	YNDK.	PVS2 CVD:AT LEAST 1 NON-FATAL EVENT
934	CDS2CVD	Num	8	YNDK.	PVS2 CVD:AT LEAST 1 PRIMARY CVD EVENT (COMPOSITE)
935	CDS2CVDN	Num	8	SPECF.	PVS2 CVD:NUMBER OF EVENTS (NON-FATAL+FATAL)
936	CDS2ACHF	Num	8	YNDK.	PVS2 ACH:ANY FATAL EVENT
937	CDS2ACHNF	Num	8	YNDK.	PVS2 ACH:AT LEAST 1 NON-FATAL EVENT
938	CDS2ACH	Num	8	YNDK.	PVS2 ACH:AT LEAST 1 HEART FAILURE EVENT (COMPOSITE)
939	CDS2ACHN	Num	8	SPECF.	PVS2 ACH:NUMBER OF EVENTS (NON-FATAL+FATAL)
940	CDS2ARRN	Num	8	SPECF.	POST-VS2 ARR:# ARRHYTHMIA EVENTS(NONFATAL+FATAL)
941	CDS2SNDN	Num	8	SPECF.	PVS2 SND: NUMBER OF EVENTS (NON-FATAL+FATAL)
942	CDS2SND	Num	8	YNDK.	PVS2 SND: AT LEAST 1 SINUS NODE DYSFUNCTION EVENT
943	CDS2SNDF	Num	8	YNDK.	PVS2 SND: ANY FATAL EVENT
944	CDS2SNDNF	Num	8	YNDK.	PVS2 SND: AT LEAST 1 NON-FATAL EVENT
945	CDS2AVBN	Num	8	SPECF.	PVS2 AVB: NUMBER OF EVENTS (NON-FATAL+FATAL)
946	CDS2AVB	Num	8	YNDK.	PVS2 AVB: AT LEAST 1 ATRIOVENTRICULAR BLOCK EVENT
947	CDS2AVBF	Num	8	YNDK.	PVS2 AVB: ANY FATAL EVENT
948	CDS2AVBNF	Num	8	YNDK.	PVS2 AVB: AT LEAST 1 NON-FATAL EVENT
949	CDS2SVTN	Num	8	SPECF.	PVS2 SVT: NUMBER OF EVENTS (NON-FATAL+FATAL)
950	CDS2SVT	Num	8	YNDK.	PVS2 SVT: AT LEAST 1 SUPRAVENTRICULAR TACHYCARDIA EVENT
951	CDS2SVTF	Num	8	YNDK.	PVS2 SVT: ANY FATAL EVENT
952	CDS2SVTNF	Num	8	YNDK.	PVS2 SVT: AT LEAST 1 NON-FATAL EVENT
953	CDS2AFBN	Num	8	SPECF.	PVS2 AFB: NUMBER OF EVENTS (NON-FATAL+FATAL)
954	CDS2AFB	Num	8	YNDK.	PVS2 AFB: AT LEAST 1 ATRIAL FIBRILLATION EVENT
955	CDS2AFBF	Num	8	YNDK.	PVS2 AFB: ANY FATAL EVENT
956	CDS2AFBNF	Num	8	YNDK.	PVS2 AFB: AT LEAST 1 NON-FATAL EVENT
957	CDS2AFLN	Num	8	SPECF.	PVS2 AFL: NUMBER OF EVENTS (NON-FATAL+FATAL)
958	CDS2AFL	Num	8	YNDK.	PVS2 AFL: AT LEAST 1 ATRIAL FLUTTER EVENT
959	CDS2AFLF	Num	8	YNDK.	PVS2 AFL: ANY FATAL EVENT
960	CDS2AFLNF	Num	8	YNDK.	PVS2 AFL: AT LEAST 1 NON-FATAL EVENT
961	CDS2VTTN	Num	8	SPECF.	PVS2 VTT: NUMBER OF EVENTS (NON-FATAL+FATAL)
962	CDS2VTT	Num	8	YNDK.	PVS2 VTT: AT LEAST 1 VENTRICULAR TACHYARRHYTHMIA EVENT
963	CDS2VTTF	Num	8	YNDK.	PVS2 VTT: ANY FATAL EVENT
964	CDS2VTTNF	Num	8	YNDK.	PVS2 VTT: AT LEAST 1 NON-FATAL EVENT
965	CDS2AABN	Num	8	SPECF.	PVS2 AAB: NUMBER OF EVENTS (NON-FATAL+FATAL)
966	CDS2AAB	Num	8	YNDK.	PVS2 AAB: AT LEAST 1 ARRHYTHMIA ABLATION EVENT
967	CDS2AABF	Num	8	YNDK.	PVS2 AAB: ANY FATAL EVENT
968	CDS2AABNF	Num	8	YNDK.	PVS2 AAB: AT LEAST 1 NON-FATAL EVENT
969	CDS2PPIN	Num	8	SPECF.	PVS2 PPI: NUMBER OF EVENTS (NON-FATAL+FATAL)
970	CDS2PPI	Num	8	YNDK.	PVS2 PPI: AT LEAST 1 PERMNT PACEMAKER IMPL EVENT

Num	Variable	Type	Len	Format	Label
971	CDS2PPIF	Num	8	YNDK.	PVS2 PPI: ANY FATAL EVENT
972	CDS2PPINF	Num	8	YNDK.	PVS2 PPI: AT LEAST 1 NON-FATAL EVENT
973	CDS2ICDN	Num	8	SPECF.	PVS2 ICD: NUMBER OF EVENTS (NON-FATAL+FATAL)
974	CDS2ICD	Num	8	YNDK.	PVS2 ICD: AT LEAST 1 CARDIO-DEFIB IMPLANTATION EVENT
975	CDS2ICDF	Num	8	YNDK.	PVS2 ICD: ANY FATAL EVENT
976	CDS2ICDNF	Num	8	YNDK.	PVS2 ICD: AT LEAST 1 NON-FATAL EVENT
977	CDS2PGCN	Num	8	SPECF.	PVS2 PGC: NUMBER OF EVENTS (NON-FATAL+FATAL)
978	CDS2PGC	Num	8	YNDK.	PVS2 PGC: AT LEAST 1 PULSE GENERATOR CHANGE EVENT
979	CDS2PGCF	Num	8	YNDK.	PVS2 PGC: ANY FATAL EVENT
980	CDS2PGCNF	Num	8	YNDK.	PVS2 PGC: AT LEAST 1 NON-FATAL EVENT
981	CDS2DRVN	Num	8	SPECF.	PVS2 DRV: NUMBER OF EVENTS (NON-FATAL+FATAL)
982	CDS2DRV	Num	8	YNDK.	PVS2 DRV: AT LEAST 1 DEVICE REVISION EVENT
983	CDS2DRVF	Num	8	YNDK.	PVS2 DRV: ANY FATAL EVENT
984	CDS2DRVNF	Num	8	YNDK.	PVS2 DRV: AT LEAST 1 NON-FATAL EVENT
985	CDS2PMTN	Num	8	SPECF.	PVS2 PMT: NUMBER OF EVENTS (NON-FATAL+FATAL)
986	CDS2PMT	Num	8	YNDK.	PVS2 PMT: AT LEAST 1 PACEMAKER TACHYCARDIA EVENT
987	CDS2PMTF	Num	8	YNDK.	PVS2 PMT: ANY FATAL EVENT
988	CDS2PMTNF	Num	8	YNDK.	PVS2 PMT: AT LEAST 1 NON-FATAL EVENT
989	CDS2SHCN	Num	8	SPECF.	PVS2 SHC: NUMBER OF EVENTS (NON-FATAL+FATAL)
990	CDS2SHC	Num	8	YNDK.	PVS2 SHC: AT LEAST 1 INAPPROPRIATE ICD SHOCK EVENT
991	CDS2SHCF	Num	8	YNDK.	PVS2 SHC: ANY FATAL EVENT
992	CDS2SHCNF	Num	8	YNDK.	PVS2 SHC: AT LEAST 1 NON-FATAL EVENT
993	CDS2OTAN	Num	8	SPECF.	PVS2 OTA: NUMBER OF EVENTS (NON-FATAL+FATAL)
994	CDS2OTA	Num	8	YNDK.	PVS2 OTA: AT LEAST 1 OTHER ARRHYTHMIA EVENT
995	CDS2OTAF	Num	8	YNDK.	PVS2 OTA: ANY FATAL EVENT
996	CDS2OTANF	Num	8	YNDK.	PVS2 OTA: AT LEAST 1 NON-FATAL EVENT
997	CDS2ANY	Num	8	YNDK.	POST-VS2 ANY:AT LEAST 1 CARDIOVASCULAR EVENT OF ANY TYPE
998	CDS2ANYF	Num	8	YNDK.	POST-VS2 ANY:FATAL CVD EVENT OF ANY TYPE
999	CDS2ANYFU	Num	8	SPECF.	POST-VS2 ANY:F/U 1ST FATAL/NONFATL CVD EVNT(DAYS)
1000	CDS2ANYFF	Num	8	SPECF.	POST-VS2 ANY:F/U FATAL CVD EVENT, ANY TYPE(DAYS)
1001	CDS2ANYNF	Num	8	YNDK.	POST-VS2 ANY:AT LST 1 NONFATAL CVD EVENT,ANY TYPE
1002	CDS2ANYNFF	Num	8	SPECF.	POST-VS2 ANY:F/U 1ST NONFATAL ANY CVD EVENT(DAYS)
1003	CDS2ARR	Num	8	YNDK.	POST-VS2 ARR:AT LEAST 1 ARRHYTHMIA EVENT, ANY TYPE
1004	CDS2ARRF	Num	8	YNDK.	POST-VS2 ARR:FATAL ARRHYTHMIA EVENT OF ANY TYPE
1005	CDS2ARRFU	Num	8	SPECF.	POST-VS2 ARR:F/U 1ST FATAL/NONFATAL ARR EVT(DAYS)
1006	CDS2ARRFF	Num	8	SPECF.	POST-VS2 ARR:FOLLOW-UP TO FATAL ARRHYTHMIA EVENT(DAYS)
1007	CDS2ARRNFF	Num	8	SPECF.	POST-VS2 ARR:FOLLOW-UP TO 1ST NON-FATAL ARRHYTHMIA EVENT(DAYS)
1008	CDS2ARRNF	Num	8	YNDK.	POST-VS2 ARR:AT LST 1 NONFATAL ARR EVENT,ANY TYPE

Num	Variable	Type	Len	Format	Label
1009	CDS2AMIFF	Num	8	SPECF.	PVS2 AMI: FOLLOW-UP TO FATAL EVENT(DAYS)
1010	CDS2AMINFF	Num	8	SPECF.	PVS2 AMI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1011	CDS2AMIFU	Num	8	SPECF.	PVS2 AMI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1012	CDS2SEMFF	Num	8	SPECF.	PVS2 SEM: FOLLOW-UP TO FATAL EVENT(DAYS)
1013	CDS2SEMNFF	Num	8	SPECF.	PVS2 SEM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1014	CDS2SEMFU	Num	8	SPECF.	PVS2 SEM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1015	CDS2NSMFF	Num	8	SPECF.	PVS2 NSM: FOLLOW-UP TO FATAL EVENT(DAYS)
1016	CDS2NSMNFF	Num	8	SPECF.	PVS2 NSM: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1017	CDS2NSMFU	Num	8	SPECF.	PVS2 NSM: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1018	CDS2CHFFF	Num	8	SPECF.	PVS2 CHF: FOLLOW-UP TO FATAL EVENT(DAYS)
1019	CDS2CHFNFF	Num	8	SPECF.	PVS2 CHF: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1020	CDS2CHFFU	Num	8	SPECF.	PVS2 CHF: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1021	CDS2CABFF	Num	8	SPECF.	PVS2 CAB: FOLLOW-UP TO FATAL EVENT(DAYS)
1022	CDS2CABNFF	Num	8	SPECF.	PVS2 CAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1023	CDS2CABFU	Num	8	SPECF.	PVS2 CAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1024	CDS2CRVFF	Num	8	SPECF.	PVS2 CRV: FOLLOW-UP TO FATAL EVENT(DAYS)
1025	CDS2CRVNFF	Num	8	SPECF.	PVS2 CRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1026	CDS2CRVFU	Num	8	SPECF.	PVS2 CRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1027	CDS2UAGFF	Num	8	SPECF.	PVS2 UAG: FOLLOW-UP TO FATAL EVENT(DAYS)
1028	CDS2UAGNFF	Num	8	SPECF.	PVS2 UAG: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1029	CDS2UAGFU	Num	8	SPECF.	PVS2 UAG: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1030	CDS2PEBFF	Num	8	SPECF.	PVS2 PEB: FOLLOW-UP TO FATAL EVENT(DAYS)
1031	CDS2PEBNFF	Num	8	SPECF.	PVS2 PEB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1032	CDS2PEBFU	Num	8	SPECF.	PVS2 PEB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1033	CDS2DVTFF	Num	8	SPECF.	PVS2 DVT: FOLLOW-UP TO FATAL EVENT(DAYS)
1034	CDS2DVTNFF	Num	8	SPECF.	PVS2 DVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1035	CDS2DVTFU	Num	8	SPECF.	PVS2 DVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1036	CDS2STRFF	Num	8	SPECF.	PVS2 STR: FOLLOW-UP TO FATAL EVENT(DAYS)
1037	CDS2STRNFF	Num	8	SPECF.	PVS2 STR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1038	CDS2STRFU	Num	8	SPECF.	PVS2 STR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1039	CDS2TIAFF	Num	8	SPECF.	PVS2 TIA: FOLLOW-UP TO FATAL EVENT(DAYS)
1040	CDS2TIANFF	Num	8	SPECF.	PVS2 TIA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1041	CDS2TIAFU	Num	8	SPECF.	PVS2 TIA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1042	CDS2AAOFF	Num	8	SPECF.	PVS2 AAO: FOLLOW-UP TO FATAL EVENT(DAYS)
1043	CDS2AAONFF	Num	8	SPECF.	PVS2 AAO: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1044	CDS2AAOFU	Num	8	SPECF.	PVS2 AAO: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1045	CDS2AADFF	Num	8	SPECF.	PVS2 AAD: FOLLOW-UP TO FATAL EVENT(DAYS)
1046	CDS2AADNFF	Num	8	SPECF.	PVS2 AAD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1047	CDS2AADFU	Num	8	SPECF.	PVS2 AAD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
1048	CDS2AARFF	Num	8	SPECF.	PVS2 AAR: FOLLOW-UP TO FATAL EVENT(DAYS)
1049	CDS2AARNFF	Num	8	SPECF.	PVS2 AAR: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1050	CDS2AARFU	Num	8	SPECF.	PVS2 AAR: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1051	CDS2VSCFF	Num	8	SPECF.	PVS2 VSC: FOLLOW-UP TO FATAL EVENT(DAYS)
1052	CDS2VSCNFF	Num	8	SPECF.	PVS2 VSC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1053	CDS2VSCFU	Num	8	SPECF.	PVS2 VSC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1054	CDS2SCHFF	Num	8	SPECF.	PVS2 SCH: FOLLOW-UP TO FATAL EVENT(DAYS)
1055	CDS2SCHNFF	Num	8	SPECF.	PVS2 SCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1056	CDS2SCHFU	Num	8	SPECF.	PVS2 SCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1057	CDS2SUDFF	Num	8	SPECF.	PVS2 SUD: FOLLOW-UP TO FATAL EVENT(DAYS)
1058	CDS2SUDNFF	Num	8	SPECF.	PVS2 SUD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1059	CDS2SUDFU	Num	8	SPECF.	PVS2 SUD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1060	CDS2OCHFF	Num	8	SPECF.	PVS2 OCH: FOLLOW-UP TO FATAL EVENT(DAYS)
1061	CDS2OCHNFF	Num	8	SPECF.	PVS2 OCH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1062	CDS2OCHFU	Num	8	SPECF.	PVS2 OCH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1063	CDS2OTHFF	Num	8	SPECF.	PVS2 OTH: FOLLOW-UP TO FATAL EVENT(DAYS)
1064	CDS2OTHNFF	Num	8	SPECF.	PVS2 OTH: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1065	CDS2OTHFU	Num	8	SPECF.	PVS2 OTH: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1066	CDS2SNDFF	Num	8	SPECF.	PVS2 SND: FOLLOW-UP TO FATAL EVENT(DAYS)
1067	CDS2SNDNFF	Num	8	SPECF.	PVS2 SND: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1068	CDS2SNDFU	Num	8	SPECF.	PVS2 SND: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1069	CDS2AVBFF	Num	8	SPECF.	PVS2 AVB: FOLLOW-UP TO FATAL EVENT(DAYS)
1070	CDS2AVBNFF	Num	8	SPECF.	PVS2 AVB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1071	CDS2AVBFU	Num	8	SPECF.	PVS2 AVB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1072	CDS2SVTFF	Num	8	SPECF.	PVS2 SVT: FOLLOW-UP TO FATAL EVENT(DAYS)
1073	CDS2SVTNFF	Num	8	SPECF.	PVS2 SVT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1074	CDS2SVTFU	Num	8	SPECF.	PVS2 SVT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1075	CDS2AFBFF	Num	8	SPECF.	PVS2 AFB: FOLLOW-UP TO FATAL EVENT(DAYS)
1076	CDS2AFBNFF	Num	8	SPECF.	PVS2 AFB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1077	CDS2AFBFU	Num	8	SPECF.	PVS2 AFB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1078	CDS2AFLFF	Num	8	SPECF.	PVS2 AFL: FOLLOW-UP TO FATAL EVENT(DAYS)
1079	CDS2AFLNFF	Num	8	SPECF.	PVS2 AFL: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1080	CDS2AFLFU	Num	8	SPECF.	PVS2 AFL: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1081	CDS2VTTFF	Num	8	SPECF.	PVS2 VTT: FOLLOW-UP TO FATAL EVENT(DAYS)
1082	CDS2VTTNFF	Num	8	SPECF.	PVS2 VTT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1083	CDS2VTTFU	Num	8	SPECF.	PVS2 VTT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1084	CDS2AABFF	Num	8	SPECF.	PVS2 AAB: FOLLOW-UP TO FATAL EVENT(DAYS)
1085	CDS2AABNFF	Num	8	SPECF.	PVS2 AAB: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1086	CDS2AABFU	Num	8	SPECF.	PVS2 AAB: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)

Num	Variable	Type	Len	Format	Label
1087	CDS2PPIFF	Num	8	SPECF.	PVS2 PPI: FOLLOW-UP TO FATAL EVENT(DAYS)
1088	CDS2PPINFF	Num	8	SPECF.	PVS2 PPI: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1089	CDS2PPIFU	Num	8	SPECF.	PVS2 PPI: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1090	CDS2ICDFF	Num	8	SPECF.	PVS2 ICD: FOLLOW-UP TO FATAL EVENT(DAYS)
1091	CDS2ICDNFF	Num	8	SPECF.	PVS2 ICD: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1092	CDS2ICDFU	Num	8	SPECF.	PVS2 ICD: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1093	CDS2PGCFF	Num	8	SPECF.	PVS2 PGC: FOLLOW-UP TO FATAL EVENT(DAYS)
1094	CDS2PGCNFF	Num	8	SPECF.	PVS2 PGC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1095	CDS2PGCFU	Num	8	SPECF.	PVS2 PGC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1096	CDS2DRVFF	Num	8	SPECF.	PVS2 DRV: FOLLOW-UP TO FATAL EVENT(DAYS)
1097	CDS2DRVNFF	Num	8	SPECF.	PVS2 DRV: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1098	CDS2DRVFU	Num	8	SPECF.	PVS2 DRV: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1099	CDS2PMTFF	Num	8	SPECF.	PVS2 PMT: FOLLOW-UP TO FATAL EVENT(DAYS)
1100	CDS2PMTNFF	Num	8	SPECF.	PVS2 PMT: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1101	CDS2PMTFU	Num	8	SPECF.	PVS2 PMT: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1102	CDS2SHCFF	Num	8	SPECF.	PVS2 SHC: FOLLOW-UP TO FATAL EVENT(DAYS)
1103	CDS2SHCNFF	Num	8	SPECF.	PVS2 SHC: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1104	CDS2SHCFU	Num	8	SPECF.	PVS2 SHC: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1105	CDS2OTAFF	Num	8	SPECF.	PVS2 OTA: FOLLOW-UP TO FATAL EVENT(DAYS)
1106	CDS2OTANFF	Num	8	SPECF.	PVS2 OTA: FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1107	CDS2OTAFU	Num	8	SPECF.	PVS2 OTA: F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1108	CDS2CHDFU	Num	8	SPECF.	PVS2 CHD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1109	CDS2CHDFF	Num	8	SPECF.	PVS2 CHD:FOLLOW-UP TO FATAL EVENT(DAYS)
1110	CDS2CHDNFF	Num	8	SPECF.	PVS2 CHD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1111	CDS2CERFU	Num	8	SPECF.	PVS2 CER:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1112	CDS2CERFF	Num	8	SPECF.	PVS2 CER:FOLLOW-UP TO FATAL EVENT(DAYS)
1113	CDS2CERNFF	Num	8	SPECF.	PVS2 CER:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1114	CDS2PVDFU	Num	8	SPECF.	PVS2 PVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1115	CDS2PVDFF	Num	8	SPECF.	PVS2 PVD:FOLLOW-UP TO FATAL EVENT(DAYS)
1116	CDS2PVDNFF	Num	8	SPECF.	PVS2 PVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1117	CDS2CVDFU	Num	8	SPECF.	PVS2 CVD:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1118	CDS2CVDFF	Num	8	SPECF.	PVS2 CVD:FOLLOW-UP TO FATAL EVENT(DAYS)
1119	CDS2CVDNFF	Num	8	SPECF.	PVS2 CVD:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)
1120	CDS2ACHFU	Num	8	SPECF.	PVS2 ACH:F/U TO 1ST FATAL/NONFATAL EVENT(DAYS)
1121	CDS2ACHFF	Num	8	SPECF.	PVS2 ACH:FOLLOW-UP TO FATAL EVENT(DAYS)
1122	CDS2ACHNFF	Num	8	SPECF.	PVS2 ACH:FOLLOW-UP TO 1ST NON-FATAL EVENT(DAYS)

Data Set Name: cm1feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	CM1CMV	Num	8	CMV.	CM1CMV
3	CM1OD	Num	8	SPECF.	CMV OD
4	CM1CORT	Num	8	YNDK.	Part of random cohort
5	SITE	Char	2	$SITEFMT.	Site

Data Set Name: cpfeb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	CPCANCER	Num	8	YNDK.	PROSTATE CANCER DIAGNOSED?
2	CPDETECT	Num	8	METCON.	PROS. CANCER : METHOD OF DETECTION OF PROSTATE CA
3	CPCONFRM	Num	8	DIAGCO.	PROS. CANCER : DIAGNOSITIC CONFIRMATION
4	CPGLEA	Num	8	YNDK.	PROS. CANCER : GLEASON SCORES AVAILABLE
5	CPGLEA1	Num	8	SPECF.	PROS. CANCER : GLEASON SCORE 1
6	CPGLEA2	Num	8	SPECF.	PROS. CANCER : GLEASON SCORE 2
7	CPGLEAS	Num	8	SPECF.	PROS. CANCER : GLEASON SUM
8	CPHIST	Num	8	YNDK.	PROS. CANCER : HISTOLOGIC STAGE AVAILABLE?
9	CPHISTG	Num	8	HISTOL.	PROS. CANCER : HISTOLOGIC STAGE
10	CPSPSYMP	Num	8	CHECK.	PROS. CANCER SUSPECT: SYMPTOMS
11	CPSPHPSA	Num	8	CHECK.	PROS. CANCER SUSPECT: HIGH PSA
12	CPSPAPE	Num	8	CHECK.	PROS. CANCER SUSPECT: ABNORMAL PROST. EX
13	CPSPNOT	Num	8	CHECK.	PROS. CANCER SUSPECT: NOT SUSPECTED
14	CPSATOT	Num	8	CHECK.	PROS. CANCER SUSPECT: OTHER TESTS
15	CPSPRPSA	Num	8	CHECK.	PROS. CANCER SUSPECT: RISING PSA
16	CPSPLPSA	Num	8	CHECK.	PROS. CANCER SUSPECT: LOW FREE PSA
17	CPSNOD	Num	8	CHECK.	PROS. CANCER SUSPECT: NO DOCUMENTATION
18	ID	Char	6	$6.	Mr Os Id
19	SITE	Char	2	$SITEFMT.	Site
20	CPSTGA	Num	8	YNDK.	PROS. CANCER : TUMOR STAGE AVAILABLE?
21	CPCATYPE	Num	8	TYPEC.	PROS. CANCER : TYPE OF CANCER
22	CPPAP	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: PAP
23	CPTRUS	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: TRUS
24	CPCT	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: CT
25	CPMRI	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: MRI
26	CPBSCAN	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: BONE SCAN
27	CPNOIMG	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: NO IMAGING
28	CPIMGOTH	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: OTHER IMAGING
29	CPRADPCT	Num	8	CHECK.	PROS. CANCER : TREATMENT: RADICAL PROSTATECTOMY
30	CPEBRT	Num	8	CHECK.	PROS. CANCER : TREATMENT: EXTRN. BEAM RADIATION
31	CPBRAC	Num	8	CHECK.	PROS. CANCER : TREATMENT: BRACHYTHERAPY
32	CPHORM	Num	8	CHECK.	PROS. CANCER : TREATMENT: HORMONE THERAPY
33	CPOBS	Num	8	CHECK.	PROS. CANCER : TREATMENT: OBSERVATION
34	CPTXOTH	Num	8	CHECK.	PROS. CANCER : TREATMENT: OTHER
35	CPPSAA	Num	8	YNDK.	PROS. CANCER : PSA W/IN 6 MO AVAILABLE?
36	CPPSA	Num	8	SPECF.	PROS. CANCER : PSA MOST CLOSELY PRECEEDING DX (NG/ML)

Num	Variable	Type	Len	Format	Label
37	CPPSAFFA	Num	8	YNDK.	PROS. CANCER : FREE FRACTION PSA AVAILABLE?
38	CPPSAFF	Num	8	SPECF.	PROS. CANCER : FREE FRACTION PSA (NG/ML)
39	CPPSAFFP	Num	8	SPECF.	PROS. CANCER : FREE FRACTION PSA (%)
40	CPIMGNOD	Num	8	CHECK.	PROS. CANCER : IMG/LAB STUDY: NO DOCS
41	CPTRTNOD	Num	8	CHECK.	PROS. CANCER : TREATMENT: NO DOCS
42	CPTSTAGE	Num	8	PCA_TSTG.	PROS. CANCER : T TUMOR STAGE
43	CPNSTAGE	Num	8	PCA_NSTG.	PROS. CANCER : N TUMOR STAGE
44	CPMSTAGE	Num	8	PCA_MSTG.	PROS. CANCER : M TUMOR STAGE
45	CPFUTV1	Num	8	SPECF.	PROS. CANCER : FOLLOW-UP TIME (DAYS) FROM V1 TO CANCER
46	CPSLFRPT	Num	8	YNDK.	PROS. CANCER : SELF-REPORTED ON ANY POSTCARD?
47	CPSLFT	Num	8	CPPCF.	PROS. CANCER : SELF-REPORTED CA BEFORE/AFTER 6/30/08?

Data Set Name: cr4aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	SITE	Char	6	$SITEFMT.	Site
3	CRPOOL	Num	8	SPECF.	Creatine Pool Size, g
4	CRMUSCMASS	Num	8	SPECF.	Muscle Mass, kg
5	CRPERCMM	Num	8	SPECF.	% Muscle Mass from Creatine/Weight

Data Set Name: cr4raug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	SITE	Char	6	$SITEFMT.	Site
3	CRPOOL	Num	8	SPECF.	Creatine Pool Size, g
4	CRMUSCMASS	Num	8	SPECF.	Muscle Mass, kg
5	CRPERCMM	Num	8	SPECF.	% Muscle Mass from Creatine/Weight

Data Set Name: cy1feb11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SITE	Char	2	$SITEFMT.	Site
3	CYASNO	Num	8	4.	Cytokine assay number
4	CYTNF	Num	8	SPECF.	TNFa (pg/ml)
5	CYTNFC	Num	8	CYCAT.	TNFa Category (0:OK,1:<0.13,2:>2000)
6	CYTNFE	Num	8	YNDK.	TNFa extrapolation flag
7	CYTNFR1	Num	8	SPECF.	TNFa-sRI (pg/ml)
8	CYTNFR1C	Num	8	CYCAT.	TNFa-sRI Category (0:OK,1:<78,2:>6500)
9	CYTNFR1E	Num	8	YNDK.	TNFa-sRI extrapolation flag
10	CYTNFR2	Num	8	SPECF.	TNFa-sRII (pg/ml)
11	CYTNFR2C	Num	8	CYCAT.	TNFa-sRII Category (0:OK,1:>6500)
12	CYTNFR2E	Num	8	YNDK.	TNFa-sRII extrapolation flag
13	CYCRP	Num	8	SPECF.	CRP (ug/ml)
14	CYCRPC	Num	8	CYCAT.	CRP Category (0:OK,1:<0.16)
15	CYCRPE	Num	8	YNDK.	CRP extrapolation flag
16	CYIL6	Num	8	SPECF.	IL-6 (pg/ml)
17	CYIL6C	Num	8	CYCAT.	IL-6 Category (0:OK,1:>6500)
18	CYIL6E	Num	8	YNDK.	IL-6 extrapolation flag
19	CYIL6SR	Num	8	SPECF.	IL-6sR (pg/ml)
20	CYIL6SRC	Num	8	CYCAT.	IL-6sR Category (0:OK)
21	CYIL6SRE	Num	8	YNDK.	IL-6sR extrapolation flag
22	CYIL10	Num	8	SPECF.	IL-10 (pg/ml)
23	CYIL10C	Num	8	CYCAT.	IL-10 Category (0:OK,1:< 0.13,2:>2000)
24	CYIL10E	Num	8	YNDK.	IL-10 extrapolation flag

Data Set Name: d1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	D1FGLUC	Num	8	SPECF.	Fasting glucose(mg/dL)
3	D1FINSU	Num	8	SPECF.	Fasting insulin(uIU/mL)
4	D1DIAB	Num	8	YNDK.	BINARY CALCULATED VARIABLE FOR DIABETES
5	D1CDIAB	Num	8	CAT.	CATEGORICAL CALCULATED VARIABLE FOR DIABETES

Data Set Name: dd1aug15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DDPROB	Num	8	XRREAD.	1. Problem reading the X-Ray for DDD or DISH
2	DDLNOT	Num	8	XRNR.	Why Lumbar not read:
3	DDNORM	Num	8	YNDK.	2. Was the reading normal?
4	DDDISH	Num	8	XRDISH.	3. Is there DISH?
5	DDT4	Num	8	XRCALC.	A) T4/T5: Normal Reading (DISH only)?
6	DDT4D	Num	8	XRCALC.	A) T4/T5: DISH Level Category:
7	DDT5	Num	8	XRCALC.	B) T5/T6: Normal Reading (DISH only)?
8	DDT5D	Num	8	XRCALC.	B) T5/T6: DISH Level Category:
9	DDT6	Num	8	XRCALC.	C) T6/T7: Normal Reading (DISH only)?
10	DDT6D	Num	8	XRCALC.	C) T6/T7: DISH Level Category:
11	DDT7	Num	8	YNDK.	D) T7/T8: Normal Reading?
12	DDT7O	Num	8	XROSTEO.	D) T7/T8: Osteophytes:
13	DDT7N	Num	8	XROSTEO.	D) T7/T8: Narrowing:
14	DDT7D	Num	8	YNDK.	D) T7/T8: DISH Level Category:
15	DDT8	Num	8	YNDK.	E) T8/T9: Normal Reading?
16	DDT8O	Num	8	XROSTEO.	E) T8/T9: Osteophytes:
17	DDT8N	Num	8	XROSTEO.	E) T8/T9: Narrowing:
18	DDT8D	Num	8	YNDK.	E) T8/T9: DISH Level Category:
19	DDT9	Num	8	YNDK.	F) T9/T10: Normal Reading?
20	DDT9O	Num	8	XROSTEO.	F) T9/T10: Osteophytes:
21	DDT9N	Num	8	XROSTEO.	F) T9/T10: Narrowing:
22	DDT9D	Num	8	YNDK.	F) T9/T10: DISH Level Category:
23	DDT10	Num	8	YNDK.	G) T10/T11: Normal Reading?
24	DDT10O	Num	8	XROSTEO.	G) T10/T11: Osteophytes:
25	DDT10N	Num	8	XROSTEO.	G) T10/T11: Narrowing:
26	DDT10D	Num	8	YNDK.	G) T10/T11: DISH Level Category:
27	DDT11	Num	8	YNDK.	H) T11/T12: Normal Reading?
28	DDT11O	Num	8	XROSTEO.	H) T11/T12: Osteophytes:
29	DDT11N	Num	8	XROSTEO.	H) T11/T12: Narrowing:
30	DDT11D	Num	8	YNDK.	H) T11/T12: DISH Level Category:
31	DDT12	Num	8	YNDK.	I) T12/L1: Normal Reading?
32	DDT12O	Num	8	XROSTEO.	I) T12/L1: Osteophytes:
33	DDT12N	Num	8	XROSTEO.	I) T12/L1: Narrowing:
34	DDT12D	Num	8	YNDK.	I) T12/L1: DISH Level Category:
35	DDL1	Num	8	YNDK.	J) L1/L2: Normal Reading?
36	DDL1O	Num	8	XROSTEO.	J) L1/L2: Osteophytes:

Num	Variable	Type	Len	Format	Label
37	DDL1N	Num	8	XROSTEO.	J) L1/L2: Narrowing:
38	DDL1D	Num	8	YNDK.	J) L1/L2: DISH Level Category:
39	DDL2	Num	8	YNDK.	K) L2/L3: Normal Reading?
40	DDL2O	Num	8	XROSTEO.	K) L2/L3: Osteophytes:
41	DDL2N	Num	8	XROSTEO.	K) L2/L3: Narrowing:
42	DDL2D	Num	8	YNDK.	K) L2/L3: DISH Level Category:
43	DDL3	Num	8	YNDK.	L) L3/L4: Normal Reading?
44	DDL3O	Num	8	XROSTEO.	L) L3/L4: Osteophytes:
45	DDL3N	Num	8	XROSTEO.	L) L3/L4: Narrowing:
46	DDL3D	Num	8	YNDK.	L) L3/L4: DISH Level Category:
47	DDL4	Num	8	YNDK.	M) L4/L5: Normal Reading?
48	DDL4O	Num	8	XROSTEO.	M) L4/L5: Osteophytes:
49	DDL4N	Num	8	XROSTEO.	M) L4/L5: Narrowing:
50	DDL4D	Num	8	YNDK.	M) L4/L5: DISH Level Category:
51	DDL5	Num	8	YNDK.	N) L5/S1: Normal Reading?
52	DDL5O	Num	8	XROSTEO.	N) L5/S1: Osteophytes:
53	DDL5N	Num	8	XROSTEO.	N) L5/S1: Narrowing:
54	DDL5D	Num	8	YNDK.	N) L5/S1: DISH Level Category:
55	SITE	Char	2	$SITEFMT11.	Site
56	ID	Char	6		

Data Set Name: dh4aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	DHDIET	Num	8	YNDK.	V2Q2.A./V1Q1. Any special diets past year
3	DHLFAT	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - low fat
4	DHLCHO	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - low cholesterol
5	DHLCAR	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - low carb
6	DHLSAL	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - low salt
7	DHHPRO	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - high protein
8	DHHFIB	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - high fiber
9	DHLFIB	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - low fiber
10	DHHPOT	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - high potassium
11	DHWEIG	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - weight loss
12	DHLQGA	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - liquid to gain
13	DHLQLO	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - liquid to lose
14	DHDIAB	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - diabetic
15	DHVEG	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - vegetarian
16	DHOTHE	Num	8	YNDK.	V2Q2A.a. /V1Q1a. Special diet past year - Other
17	DHLFATT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - low fat
18	DHLCHOT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - low cholesterol
19	DHLCART	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - low carb
20	DHLSALT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - low salt
21	DHHPROT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - high protein
22	DHHFIBT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - high fiber
23	DHLFIBT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - low fiber
24	DHHPOTT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - high potassium
25	DHWEIGT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - weight loss
26	DHLQGAT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - liquid to gain
27	DHLQLOT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - liquid to lose
28	DHDIABT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - diabetic
29	DHVEGT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - vegetarian
30	DHOTHET	Num	8	YNDK.	V2Q2A.b. /V1Q1b. Special diet past 2 weeks - Other
31	DHNONT	Num	8	YNDK.	V2Q2A.b. /V1Q1b. No special diet past 2 weeks
32	DTYOGF	Num	8	FFQ1S.	Yogurt - How often
33	DTYOGS	Num	8	FFQABCD.	Yogurt - How much
34	DTCABF	Num	8	FFQ1S.	Fermented cabbage - How often
35	DTCABS	Num	8	FFQABCD.	Fermented cabbage - How much
36	DTFERF	Num	8	FFQ1S.	Fermented milk drinks - How often

Num	Variable	Type	Len	Format	Label
37	DTFERS	Num	8	NUMSAME.	Fermented milk drinks - How many glasses
38	DTMISOF	Num	8	FFQ1S.	Miso soup - How often
39	DTMISOS	Num	8	FFQABCD.	Miso soup - How much (bowl)
40	DTPICKF	Num	8	FFQ1S.	Pickles - How often
41	DTPICKS	Num	8	NUMSAME.	Pickles - How many each time
42	DTTEMPF	Num	8	FFQ1S.	Tempeh - How often
43	DTTEMPS	Num	8	FFQABCD.	Tempeh - How much
44	DTCHOCF	Num	8	FFQ1S.	Dark chocolate - How often
45	DTCHOCS	Num	8	FFQ2S.	Dark chocolate - How many bars
46	DTTEAF	Num	8	FFQ1S.	Fermented tea - How often
47	DTTEAS	Num	8	FFQ3S.	Fermented tea - How many cups
48	DTPROBF	Num	8	FFQ1S.	Probiotic drinks - How often
49	DTPROBS	Num	8	FFQ3S.	Probiotic drinks - How many bottles/cans
50	DHDATAT	Num	8	DHF.	Diet History Data Type

Data Set Name: di1feb10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	DIMATAT4	Num	8	SPECF.	GRADE OF DISH AT T4 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
3	DIMATAT5	Num	8	SPECF.	GRADE OF DISH AT T5 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
4	DIMATAT6	Num	8	SPECF.	GRADE OF DISH AT T6 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
5	DIMATAT7	Num	8	SPECF.	GRADE OF DISH AT T7 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
6	DIMATAT8	Num	8	SPECF.	GRADE OF DISH AT T8 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
7	DIMATAT9	Num	8	SPECF.	GRADE OF DISH AT T9 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
8	DIMATAT10	Num	8	SPECF.	GRADE OF DISH AT T10 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
9	DIMATAT11	Num	8	SPECF.	GRADE OF DISH AT T11 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
10	DIMATAT12	Num	8	SPECF.	GRADE OF DISH AT T12 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
11	DIMATAL1	Num	8	SPECF.	GRADE OF DISH AT L1 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
12	DIMATAL2	Num	8	SPECF.	GRADE OF DISH AT L2 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
13	DIMATAL3	Num	8	SPECF.	GRADE OF DISH AT L3 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
14	DIMATAL4	Num	8	SPECF.	GRADE OF DISH AT L4 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
15	DIMATAL5	Num	8	SPECF.	GRADE OF DISH AT L5 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
16	DIFX	Num	8	YNDK.	OVERALL DIAGNOSTIC OSTEOPOROTIC FRACTURE ACCORDING TO GENANT CRITERIA
17	DIFXT4	Num	8	SPECF.	GRADE OF FRACTURE AT T4 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
18	DIFXT5	Num	8	SPECF.	GRADE OF FRACTURE AT T5 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
19	DIFXT6	Num	8	SPECF.	GRADE OF FRACTURE AT T6 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
20	DIFXT7	Num	8	SPECF.	GRADE OF FRACTURE AT T7 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
21	DIFXT8	Num	8	SPECF.	GRADE OF FRACTURE AT T8 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
22	DIFXT9	Num	8	SPECF.	GRADE OF FRACTURE AT T9 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE

Num	Variable	Type	Len	Format	Label
23	DIFXT10	Num	8	SPECF.	GRADE OF FRACTURE AT T10 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
24	DIFXT11	Num	8	SPECF.	GRADE OF FRACTURE AT T11 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
25	DIFXT12	Num	8	SPECF.	GRADE OF FRACTURE AT T12 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
26	DIFXL1	Num	8	SPECF.	GRADE OF FRACTURE AT L1 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
27	DIFXL2	Num	8	SPECF.	GRADE OF FRACTURE AT L2 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
28	DIFXL3	Num	8	SPECF.	GRADE OF FRACTURE AT L3 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
29	DIFXL4	Num	8	SPECF.	GRADE OF FRACTURE AT L4 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
30	DIFXL5	Num	8	SPECF.	GRADE OF FRACTURE AT L5 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
31	DILUMOA	Num	8	SPECF.	OVERALL PRESENCE AND SEVERITY OF LUMBAR OSTEOARTHRITIS 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
32	DITHOROA	Num	8	SPECF.	OVERALL PRESENCE AND SEVERITY OF THORACIC OSTEOARTHRITIS 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
33	DIVAR	Num	8	SPECF.	ADDITIONAL SPINE RELATED PATHOLOGIES AT FOLLOW-UP 0: NO, 1: ANKYLOSING SPONDYLITIS, 2: HEMANGIMA, 3: SCHMORLS NODE, 4: POST TRAUMATIC FRACTURE, 5: SCHEUERMANN, 6: SCOLIOSIS, 7: DEGENERATIVE FRACTURE, 8: SPONDYLOLISTHESIS, 9: TUMOR?
34	DIMATA	Num	8	YNDK.	OVERALL DIAGNOSTIC FOR DISH AT BASELINE, MATA CRITERIA
35	DIRESN	Num	8	YNDK.	OVERALL DIAGNOSTIC FOR DISH AT BASELINE, RESNICK CRITERIA
36	DILUMSC	Num	8	SPECF.	ASSESSMENT OF DISH MANIFESTATION IN THE LUMBAR SPINE
37	DILUMGR	Num	8	SPECF.	EVALUATION OF BMD IN DISH GROUPS 0:NO LUMBAR DISH 1:MODERATE LUMBAR DISH 2: SEVERE LUMBAR DISH

Data Set Name: di2feb10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	DIMATAT4	Num	8	SPECF.	GRADE OF DISH AT T4 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
3	DIMATAT5	Num	8	SPECF.	GRADE OF DISH AT T5 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
4	DIMATAT6	Num	8	SPECF.	GRADE OF DISH AT T6 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
5	DIMATAT7	Num	8	SPECF.	GRADE OF DISH AT T7 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
6	DIMATAT8	Num	8	SPECF.	GRADE OF DISH AT T8 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
7	DIMATAT9	Num	8	SPECF.	GRADE OF DISH AT T9 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
8	DIMATAT10	Num	8	SPECF.	GRADE OF DISH AT T10 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
9	DIMATAT11	Num	8	SPECF.	GRADE OF DISH AT T11 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
10	DIMATAT12	Num	8	SPECF.	GRADE OF DISH AT T12 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
11	DIMATAL1	Num	8	SPECF.	GRADE OF DISH AT L1 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
12	DIMATAL2	Num	8	SPECF.	GRADE OF DISH AT L2 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
13	DIMATAL3	Num	8	SPECF.	GRADE OF DISH AT L3 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
14	DIMATAL4	Num	8	SPECF.	GRADE OF DISH AT L4 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
15	DIMATAL5	Num	8	SPECF.	GRADE OF DISH AT L5 SEGMENT ACCORDING TO MATA CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE, 4: EXTENSIVE
16	DIFX	Num	8	YNDK.	OVERALL DIAGNOSTIC OSTEOPOROTIC FRACTURE ACCORDING TO GENANT CRITERIA
17	DIFXT4	Num	8	SPECF.	GRADE OF FRACTURE AT T4 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
18	DIFXT5	Num	8	SPECF.	GRADE OF FRACTURE AT T5 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
19	DIFXT6	Num	8	SPECF.	GRADE OF FRACTURE AT T6 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
20	DIFXT7	Num	8	SPECF.	GRADE OF FRACTURE AT T7 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
21	DIFXT8	Num	8	SPECF.	GRADE OF FRACTURE AT T8 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
22	DIFXT9	Num	8	SPECF.	GRADE OF FRACTURE AT T9 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE

Num	Variable	Type	Len	Format	Label
23	DIFXT10	Num	8	SPECF.	GRADE OF FRACTURE AT T10 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
24	DIFXT11	Num	8	SPECF.	GRADE OF FRACTURE AT T11 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
25	DIFXT12	Num	8	SPECF.	GRADE OF FRACTURE AT T12 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
26	DIFXL1	Num	8	SPECF.	GRADE OF FRACTURE AT L1 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
27	DIFXL2	Num	8	SPECF.	GRADE OF FRACTURE AT L2 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
28	DIFXL3	Num	8	SPECF.	GRADE OF FRACTURE AT L3 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
29	DIFXL4	Num	8	SPECF.	GRADE OF FRACTURE AT L4 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
30	DIFXL5	Num	8	SPECF.	GRADE OF FRACTURE AT L5 VERTEBRA ACCORDING TO GENANT CRITERIA 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
31	DILUMOA	Num	8	SPECF.	OVERALL PRESENCE AND SEVERITY OF LUMBAR OSTEOARTHRITIS 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
32	DITHOROA	Num	8	SPECF.	OVERALL PRESENCE AND SEVERITY OF THORACIC OSTEOARTHRITIS 0:NONE, 1: MILD, 2: MODERATE, 3: SEVERE
33	DIVAR	Num	8	SPECF.	ADDITIONAL SPINE RELATED PATHOLOGIES AT FOLLOW-UP 0: NO, 1: ANKYLOSING SPONDYLITIS, 2: HEMANGIMA, 3: SCHMORLS NODE, 4: POST TRAUMATIC FRACTURE, 5: SCHEUERMANN, 6: SCOLIOSIS, 7: DEGENERATIVE FRACTURE, 8: SPONDYLOLISTHESIS, 9: TUMOR?
34	DIMATA	Num	8	YNDK.	OVERALL DIAGNOSTIC FOR DISH AT VISIT 2, MATA CRITERIA
35	DIRESN	Num	8	YNDK.	OVERALL DIAGNOSTIC FOR DISH AT VISIT 2, RESNICK CRITERIA

Data Set Name: ecsoct15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SITE	Char	2	$SITEFMT.	Site
3	ECCODER	Char	1	$1.	Person who read ECG: S: Selcuk, Y:Young, K:Kate
4	ECPRQLT	Num	8	YNDK.	ECG DIFFICULT TO READ
5	ECAVGHR	Num	8	SPECF.	Average Heart Rate, (bpm)
6	ECSNSRHY	Num	8	YNDK.	Has Sinus Rhythm
7	ECAVJTNRHY	Num	8	YNDK.	Has AV Junctional Rhythm
8	ECSNSARR	Num	8	YNDK.	Has Sinus Arrhythmia
9	ECPACOBS	Num	8	YNDK.	Premature Atrial Contraction (PAC) observed during sleep period
10	ECAFF	Num	8	YNDK.	Atrial Fibrillation/Flutter (AF) observed during sleep period
11	ECPVCOBS	Num	8	YNDK.	Premature Ventricular Contraction (PVC) observed during sleep period
12	ECFRSTAV	Num	8	YNDK.	First Degree AV Block (FA) observed during sleep period
13	ECRBBBINC	Num	8	YNDK.	Incomplete Right branch bundle block (RBBB)
14	ECRBBBCOM	Num	8	YNDK.	Has complete right brank bundle block (RBBB)
15	ECLAFB	Num	8	YNDK.	Has Left Anterior Fascicular Block
16	ECBFSCB	Num	8	YNDK.	Has Bifascicular Block
17	ECLPFB	Num	8	YNDK.	Has Left Posterior Fascicular Block
18	ECLBBBCOM	Num	8	YNDK.	Complete Left Branch Bundle Block (LBBB)
19	ECINTCDIS	Num	8	YNDK.	Has Intraventricular Conduction Disturbance
20	ECRATRA	Num	8	YNDK.	Has Abnormal Right Atrial
21	ECLATRA	Num	8	YNDK.	Has Abnormal Left Atrial
22	ECLW	Num	8	YNDK.	Has Low Voltage
23	ECLAD	Num	8	YNDK.	Has Left Axis Deviation
24	ECRAD	Num	8	YNDK.	Has Right Axis Deviation
25	ECLVH	Num	8	YNDK.	Has Left ventricular hypertrophy (LVH)
26	ECQWAVE	Num	8	YNDK.	Has Q wave
27	ECELREPO	Num	8	YNDK.	Has Early Repolarization
28	ECNONSTTWA	Num	8	YNDK.	Has Non-specific ST and/or T wave abnormal
29	ECSTTW	Num	8	YNDK.	Has ST and/or T wave abnormal suggesting myocardial ischemia
30	ECINCONDIS	Num	8	YNDK.	Has ST-T segment abnormal 2/2 intraventricular conduction disturbance or hypertrophy
31	ECPROLQT	Num	8	YNDK.	Has Prolonged QT
32	ECPACEMK	Num	8	YNDK.	Has pacemaker
33	ECATRRHY	Num	8	YNDK.	Has ectopic atrial rhythm
34	ECACIDIRHY	Num	8	YNDK.	Has Accelerated Idioventricular Rhythm
35	ECSHRTPR	Num	8	YNDK.	Has short PR
36	ECVT	Num	8	YNDK.	Has VT (>3 beats)

Num	Variable	Type	Len	Format	Label
37	ECSNSBRA	Num	8	YNDK.	Has Sinus Bradycardia (<60)
38	ECPRITV	Num	8	SPECF.	PR interval in milliseconds, (ms)
39	ECQRS	Num	8	SPECF.	QRS width measured in miliseconds, (ms)
40	ECQT	Num	8	SPECF.	QT width measured in miliseconds, (ms)
41	ECQTC	Num	8	SPECF.	The corrected QT duration as calculated by Bazetts formula (QT/(sq root of RR))
42	ECPAXS	Num	8	SPECF.	The mean electrical axis of the P-wave
43	ECQRSAXS	Num	8	SPECF.	The mean electrical axis of the QRS complex
44	ECTAXS	Num	8	SPECF.	The mean elctrical axis of the T wave

Data Set Name: efaug19mod.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	DAP9ICUD	Char	89	$89.	M.D. ADJ: UNDERLYING CAUSE: DESC.
3	DAP9ICID	Char	89	$89.	M.D. ADJ: IMMEDIATE CAUSE: DESC.
4	EFSTATUS	Num	8	STATUS.	ENROLLMENT STATUS AS OF August 6, 2019
5	DASUPDOC	Num	8	YNDK.	AT LEAST SOME ADDITIONAL DOCS. USED
6	DAADJDOC	Num	8	DAADJ.	DOCUMENTS USED TO ADJUDICATE DEATH
7	DAP9ICIN	Num	8	SPECFC.	M.D. ADJUD.: IMMED. CAUSE (ICD9CODE)
8	DAP9ICUN	Num	8	SPECFC.	M.D. ADJUD.: UNDERLYING CAUSE (ICD9CODE)
9	DACATCA	Num	8	DEATHC.	UNDERLYING CAUSE OF DEATH
10	DACATCAI	Num	8	DEATHC.	IMMEDIATE CAUSE OF DEATH
11	DADEAD	Num	8	YNDK.	DEATH Y/N: ALL CAUSE MORTALITY
12	DACANCER	Num	8	YNDK.	DEATH FROM CANCER: OTHER DEATHS .M
13	DACARDIO	Num	8	YNDK.	DEATH FROM CARDIOVASCU.: OTHER DEATHS .M
14	DAOTHER	Num	8	YNDK.	DEATH FROM NON-CANCER NON-CVD
15	DASTROKE	Num	8	YNDK.	DEATH FROM STROKE: OTHER DEATHS .M
16	DAPROSCA	Num	8	YNDK.	DEATH FROM PROSTATE CANCER: OTHER .M
17	DALUNGCA	Num	8	YNDK.	DEATH FROM LUNG CANCER:OTHER DEATHS .M
18	DACOLRCA	Num	8	YNDK.	DEATH FROM COLORECTAL CANCER:OTHER .M
19	DAPULMON	Num	8	YNDK.	DEATH FROM PULMONARY DIS.:OTHER .M
20	TNRECHAN	Num	8	CHANGE.	REASON FOR TERMINATION
21	FUCDTIME	Num	8	SPECF.	Follow-up time from BASELINE, days
22	FUCYTIME	Num	8	SPECF.	Follow-up time from BASELINE, years
23	SITE	Char	2	$SITEFMT.	Site
24	EFVISTAT	Num	8	VTYPE.	VI ENROLLMENT STATUS
25	EFVDSTAT	Num	8	VTYPE.	VD ENROLLMENT STATUS
26	EFVSSTAT	Num	8	VTYPE.	VS ENROLLMENT STATUS
27	EFV2STAT	Num	8	VTYPE.	V2 ENROLLMENT STATUS
28	EFVD2STA	Num	8	VTYPE.	VD2 ENROLLMENT STATUS
29	EFONSTAT	Num	8	VTYPE.	ONJ ENROLLMENT STATUS
30	EFV3STAT	Num	8	VTYPE.	V3 ENROLLMENT STATUS
31	EFVI2STA	Num	8	VTYPE.	VI2 ENROLLMENT STATUS
32	EFVS2STA	Num	8	VTYPE.	VS2 ENROLLMENT STATUS
33	EFV4STAT	Num	8	VTYPE.	V4 ENROLLMENT STATUS
34	EFV4RSTAT	Num	8	VTYPE.	V4R ENROLLMENT STATUS
35	EFVI3STAT	Num	8	VTYPE.	VI3 ENROLLMENT STATUS
36	FUVD2DT	Num	8	SPECF.	Follow-up time from Dental Visit 2, days

Num	Variable	Type	Len	Format	Label
37	FUVD2YT	Num	8	SPECF.	Follow-up time from Dental Visit 2, years
38	FUV2DT	Num	8	SPECF.	Follow-up time from Visit 2, days
39	FUV2YT	Num	8	SPECF.	Follow-up time from Visit 2, years
40	FUVDDT	Num	8	SPECF.	Follow-up time from Dental Visit, days
41	FUVDYT	Num	8	SPECF.	Follow-up time from Dental Visit, years
42	FUVIDT	Num	8	SPECF.	Follow-up time from Interim Quest, days
43	FUVIYT	Num	8	SPECF.	Follow-up time from Interim Quest, years
44	FUVSDT	Num	8	SPECF.	Follow-up time from Sleep Visit, days
45	FUVSYT	Num	8	SPECF.	Follow-up time from Sleep Visit, years
46	FUONJDT	Num	8	SPECF.	Follow-up time from ONJ Visit, days
47	FUONJYT	Num	8	SPECF.	Follow-up time from ONJ Visit, years
48	FUV3DT	Num	8	SPECF.	Follow-up time from Visit 3, days
49	FUV3YT	Num	8	SPECF.	Follow-up time from Visit 3, years
50	FUVI2DT	Num	8	SPECF.	Follow-up time from Interim 2, days
51	FUVI2YT	Num	8	SPECF.	Follow-up time from Interim 2, years
52	FUVS2DT	Num	8	SPECF.	Follow-up time from Sleep Visit 2, days
53	FUVS2YT	Num	8	SPECF.	Follow-up time from Sleep Visit 2, years
54	FUV4DT	Num	8	SPECF.	Follow-up time from Visit 4, days
55	FUV4YT	Num	8	SPECF.	Follow-up time from Visit 4, years
56	FUV4RDT	Num	8	SPECF.	Follow-up time from Repeat Visit 4, days
57	FUV4RYT	Num	8	SPECF.	Follow-up time from Repeat Visit 4, years
58	FUVI3DT	Num	8	SPECF.	Follow-up time from Interim 3, days
59	FUVI3YT	Num	8	SPECF.	Follow-up time from Interim 3, years

Data Set Name: essaug10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	12	$12.	MrOS ID
2	EENSLP	Num	8	SPECF.	Number of epochs in Sleep
3	EENREM	Num	8	SPECF.	Number of epochs in REM Sleep
4	EENNREM	Num	8	SPECF.	Number of epochs in non-REM Sleep
5	EESLMNAD	Num	8	SPECF.	Entire slp,mean abslt delta power
6	EESLMDAD	Num	8	SPECF.	Entire slp,median abslt delta power
7	EESLMNRD	Num	8	SPECF.	Entire slp,mean rltv delta power
8	EESLMDRD	Num	8	SPECF.	Entire slp,median rltv delta power
9	EESLMNAT	Num	8	SPECF.	Entire slp,mean abslt theta power
10	EESLMDAT	Num	8	SPECF.	Entire slp,median abslt theta power
11	EESLMNRT	Num	8	SPECF.	Entire slp,mean rltv theta power
12	EESLMDRT	Num	8	SPECF.	Entire slp,median rltv theta power
13	EESLMNAA	Num	8	SPECF.	Entire slp,mean abslt alpha power
14	EESLMDAA	Num	8	SPECF.	Entire slp,median abslt alpha power
15	EESLMNRA	Num	8	SPECF.	Entire slp,mean rltv alpha power
16	EESLMDRA	Num	8	SPECF.	Entire slp,median rltv alpha power
17	EESLMNAB	Num	8	SPECF.	Entire slp,mean abslt beta power
18	EESLMDAB	Num	8	SPECF.	Entire slp,median abslt beta power
19	EESLMNRB	Num	8	SPECF.	Entire slp,mean rltv beta power
20	EESLMDRB	Num	8	SPECF.	Entire slp,median rltv beta power
21	EESLMNAG	Num	8	SPECF.	Entire slp,mean abslt gamma power
22	EESLMDAG	Num	8	SPECF.	Entire slp,median abslt gamma power
23	EESLMNRG	Num	8	SPECF.	Entire slp,mean rltv gamma power
24	EESLMDRG	Num	8	SPECF.	Entire slp,median rltv gamma power
25	EE13MNAD	Num	8	SPECF.	1st 1/3 slp,mean abslt delta power
26	EE13MDAD	Num	8	SPECF.	1st 1/3 slp,median abslt delta power
27	EE13MNRD	Num	8	SPECF.	1st 1/3 slp,mean rltv delta power
28	EE13MDRD	Num	8	SPECF.	1st 1/3 slp,median rltv delta power
29	EE13MNAT	Num	8	SPECF.	1st 1/3 slp,mean abslt theta power
30	EE13MDAT	Num	8	SPECF.	1st 1/3 slp,median abslt theta power
31	EE13MNRT	Num	8	SPECF.	1st 1/3 slp,mean rltv theta power
32	EE13MDRT	Num	8	SPECF.	1st 1/3 slp,median rltv theta power
33	EE13MNAA	Num	8	SPECF.	1st 1/3 slp,mean abslt alpha power
34	EE13MDAA	Num	8	SPECF.	1st 1/3 slp,median abslt alpha power
35	EE13MNRA	Num	8	SPECF.	1st 1/3 slp,mean rltv alpha power
36	EE13MDRA	Num	8	SPECF.	1st 1/3 slp,median rltv alpha power

Num	Variable	Type	Len	Format	Label
37	EE13MNAB	Num	8	SPECF.	1st 1/3 slp,mean abslt beta power
38	EE13MDAB	Num	8	SPECF.	1st 1/3 slp,median abslt beta power
39	EE13MNRB	Num	8	SPECF.	1st 1/3 slp,mean rltv beta power
40	EE13MDRB	Num	8	SPECF.	1st 1/3 slp,median rltv beta power
41	EE13MNAG	Num	8	SPECF.	1st 1/3 slp,mean abslt gamma power
42	EE13MDAG	Num	8	SPECF.	1st 1/3 slp,median abslt gamma power
43	EE13MNRG	Num	8	SPECF.	1st 1/3 slp,mean rltv gamma power
44	EE13MDRG	Num	8	SPECF.	1st 1/3 slp,median rltv gamma power
45	EE23MNAD	Num	8	SPECF.	2nd 1/3 slp,mean abslt delta power
46	EE23MDAD	Num	8	SPECF.	2nd 1/3 slp,median abslt delta power
47	EE23MNRD	Num	8	SPECF.	2nd 1/3 slp,mean rltv delta power
48	EE23MDRD	Num	8	SPECF.	2nd 1/3 slp,median rltv delta power
49	EE23MNAT	Num	8	SPECF.	2nd 1/3 slp,mean abslt theta power
50	EE23MDAT	Num	8	SPECF.	2nd 1/3 slp,median abslt theta power
51	EE23MNRT	Num	8	SPECF.	2nd 1/3 slp,mean rltv theta power
52	EE23MDRT	Num	8	SPECF.	2nd 1/3 slp,median rltv theta power
53	EE23MNAA	Num	8	SPECF.	2nd 1/3 slp,mean abslt alpha power
54	EE23MDAA	Num	8	SPECF.	2nd 1/3 slp,median abslt alpha power
55	EE23MNRA	Num	8	SPECF.	2nd 1/3 slp,mean rltv alpha power
56	EE23MDRA	Num	8	SPECF.	2nd 1/3 slp,median rltv alpha power
57	EE23MNAB	Num	8	SPECF.	2nd 1/3 slp,mean abslt beta power
58	EE23MDAB	Num	8	SPECF.	2nd 1/3 slp,median abslt beta power
59	EE23MNRB	Num	8	SPECF.	2nd 1/3 slp,mean rltv beta power
60	EE23MDRB	Num	8	SPECF.	2nd 1/3 slp,median rltv beta power
61	EE23MNAG	Num	8	SPECF.	2nd 1/3 slp,mean abslt gamma power
62	EE23MDAG	Num	8	SPECF.	2nd 1/3 slp,median abslt gamma power
63	EE23MNRG	Num	8	SPECF.	2nd 1/3 slp,mean rltv gamma power
64	EE23MDRG	Num	8	SPECF.	2nd 1/3 slp,median rltv gamma power
65	EE33MNAD	Num	8	SPECF.	3rd 1/3 slp,mean abslt delta power
66	EE33MDAD	Num	8	SPECF.	3rd 1/3 slp,median abslt delta power
67	EE33MNRD	Num	8	SPECF.	3rd 1/3 slp,mean rltv delta power
68	EE33MDRD	Num	8	SPECF.	3rd 1/3 slp,median rltv delta power
69	EE33MNAT	Num	8	SPECF.	3rd 1/3 slp,mean abslt theta power
70	EE33MDAT	Num	8	SPECF.	3rd 1/3 slp,median abslt theta power
71	EE33MNRT	Num	8	SPECF.	3rd 1/3 slp,mean rltv theta power
72	EE33MDRT	Num	8	SPECF.	3rd 1/3 slp,median rltv theta power
73	EE33MNAA	Num	8	SPECF.	3rd 1/3 slp,mean abslt alpha power
74	EE33MDAA	Num	8	SPECF.	3rd 1/3 slp,median abslt alpha power
75	EE33MNRA	Num	8	SPECF.	3rd 1/3 slp,mean rltv alpha power

Num	Variable	Type	Len	Format	Label
76	EE33MDRA	Num	8	SPECF.	3rd 1/3 slp,median rltv alpha power
77	EE33MNAB	Num	8	SPECF.	3rd 1/3 slp,mean abslt beta power
78	EE33MDAB	Num	8	SPECF.	3rd 1/3 slp,median abslt beta power
79	EE33MNRB	Num	8	SPECF.	3rd 1/3 slp,mean rltv beta power
80	EE33MDRB	Num	8	SPECF.	3rd 1/3 slp,median rltv beta power
81	EE33MNAG	Num	8	SPECF.	3rd 1/3 slp,mean abslt gamma power
82	EE33MDAG	Num	8	SPECF.	3rd 1/3 slp,median abslt gamma power
83	EE33MNRG	Num	8	SPECF.	3rd 1/3 slp,mean rltv gamma power
84	EE33MDRG	Num	8	SPECF.	3rd 1/3 slp,median rltv gamma power
85	EE13NADB	Num	8	SPECF.	1st 1/3 slp,mean abslt delta power,N-Fset
86	EE13DADB	Num	8	SPECF.	1st 1/3 slp,median abslt delta power,N-Fset
87	EE13NRDB	Num	8	SPECF.	1st 1/3 slp,mean rltv delta power,N-Fset
88	EE13DRDB	Num	8	SPECF.	1st 1/3 slp,median rltv delta power,N-Fset
89	EE13NATB	Num	8	SPECF.	1st 1/3 slp,mean abslt theta power,N-Fset
90	EE13DATB	Num	8	SPECF.	1st 1/3 slp,median abslt theta power,N-Fset
91	EE13NRTB	Num	8	SPECF.	1st 1/3 slp,mean rltv theta power,N-Fset
92	EE13DRTB	Num	8	SPECF.	1st 1/3 slp,median rltv theta power,N-Fset
93	EE13NAAB	Num	8	SPECF.	1st 1/3 slp,mean abslt alpha power,N-Fset
94	EE13DAAB	Num	8	SPECF.	1st 1/3 slp,median abslt alpha power,N-Fset
95	EE13NRAB	Num	8	SPECF.	1st 1/3 slp,mean rltv alpha power,N-Fset
96	EE13DRAB	Num	8	SPECF.	1st 1/3 slp,median rltv alpha power,N-Fset
97	EE13NABB	Num	8	SPECF.	1st 1/3 slp,mean abslt beta power,N-Fset
98	EE13DABB	Num	8	SPECF.	1st 1/3 slp,median abslt beta power,N-Fset
99	EE13NRBB	Num	8	SPECF.	1st 1/3 slp,mean rltv beta power,N-Fset
100	EE13DRBB	Num	8	SPECF.	1st 1/3 slp,median rltv beta power,N-Fset
101	EE13NAGB	Num	8	SPECF.	1st 1/3 slp,mean abslt gamma power,N-Fset
102	EE13DAGB	Num	8	SPECF.	1st 1/3 slp,median abslt gamma power,N-Fset
103	EE13NRGB	Num	8	SPECF.	1st 1/3 slp,mean rltv gamma power,N-Fset
104	EE13DRGB	Num	8	SPECF.	1st 1/3 slp,median rltv gamma power,N-Fset
105	EE23NADB	Num	8	SPECF.	2nd 1/3 slp,mean abslt delta power,N-Fset
106	EE23DADB	Num	8	SPECF.	2nd 1/3 slp,median abslt delta power,N-Fset
107	EE23NRDB	Num	8	SPECF.	2nd 1/3 slp,mean rltv delta power,N-Fset
108	EE23DRDB	Num	8	SPECF.	2nd 1/3 slp,median rltv delta power,N-Fset
109	EE23NATB	Num	8	SPECF.	2nd 1/3 slp,mean abslt theta power,N-Fset
110	EE23DATB	Num	8	SPECF.	2nd 1/3 slp,median abslt theta power,N-Fset
111	EE23NRTB	Num	8	SPECF.	2nd 1/3 slp,mean rltv theta power,N-Fset
112	EE23DRTB	Num	8	SPECF.	2nd 1/3 slp,median rltv theta power,N-Fset
113	EE23NAAB	Num	8	SPECF.	2nd 1/3 slp,mean abslt alpha power,N-Fset
114	EE23DAAB	Num	8	SPECF.	2nd 1/3 slp,median abslt alpha power,N-Fset

Num	Variable	Type	Len	Format	Label
115	EE23NRAB	Num	8	SPECF.	2nd 1/3 slp,mean rltv alpha power,N-Fset
116	EE23DRAB	Num	8	SPECF.	2nd 1/3 slp,median rltv alpha power,N-Fset
117	EE23NABB	Num	8	SPECF.	2nd 1/3 slp,mean abslt beta power,N-Fset
118	EE23DABB	Num	8	SPECF.	2nd 1/3 slp,median abslt beta power,N-Fset
119	EE23NRBB	Num	8	SPECF.	2nd 1/3 slp,mean rltv beta power,N-Fset
120	EE23DRBB	Num	8	SPECF.	2nd 1/3 slp,median rltv beta power,N-Fset
121	EE23NAGB	Num	8	SPECF.	2nd 1/3 slp,mean abslt gamma power,N-Fset
122	EE23DAGB	Num	8	SPECF.	2nd 1/3 slp,median abslt gamma power,N-Fset
123	EE23NRGB	Num	8	SPECF.	2nd 1/3 slp,mean rltv gamma power,N-Fset
124	EE23DRGB	Num	8	SPECF.	2nd 1/3 slp,median rltv gamma power,N-Fset
125	EE33NADB	Num	8	SPECF.	3rd 1/3 slp,mean abslt delta power,N-Fset
126	EE33DADB	Num	8	SPECF.	3rd 1/3 slp,median abslt delta power,N-Fset
127	EE33NRDB	Num	8	SPECF.	3rd 1/3 slp,mean rltv delta power,N-Fset
128	EE33DRDB	Num	8	SPECF.	3rd 1/3 slp,median rltv delta power,N-Fset
129	EE33NATB	Num	8	SPECF.	3rd 1/3 slp,mean abslt theta power,N-Fset
130	EE33DATB	Num	8	SPECF.	3rd 1/3 slp,median abslt theta power,N-Fset
131	EE33NRTB	Num	8	SPECF.	3rd 1/3 slp,mean rltv theta power,N-Fset
132	EE33DRTB	Num	8	SPECF.	3rd 1/3 slp,median rltv theta power,N-Fset
133	EE33NAAB	Num	8	SPECF.	3rd 1/3 slp,mean abslt alpha power,N-Fset
134	EE33DAAB	Num	8	SPECF.	3rd 1/3 slp,median abslt alpha power,N-Fset
135	EE33NRAB	Num	8	SPECF.	3rd 1/3 slp,mean rltv alpha power,N-Fset
136	EE33DRAB	Num	8	SPECF.	3rd 1/3 slp,median rltv alpha power,N-Fset
137	EE33NABB	Num	8	SPECF.	3rd 1/3 slp,mean abslt beta power,N-Fset
138	EE33DABB	Num	8	SPECF.	3rd 1/3 slp,median abslt beta power,N-Fset
139	EE33NRBB	Num	8	SPECF.	3rd 1/3 slp,mean rltv beta power,N-Fset
140	EE33DRBB	Num	8	SPECF.	3rd 1/3 slp,median rltv beta power,N-Fset
141	EE33NAGB	Num	8	SPECF.	3rd 1/3 slp,mean abslt gamma power,N-Fset
142	EE33DAGB	Num	8	SPECF.	3rd 1/3 slp,median abslt gamma power,N-Fset
143	EE33NRGB	Num	8	SPECF.	3rd 1/3 slp,mean rltv gamma power,N-Fset
144	EE33DRGB	Num	8	SPECF.	3rd 1/3 slp,median rltv gamma power,N-Fset
145	EEREMNAD	Num	8	SPECF.	Entire REM,mean abslt delta power
146	EEREMDAD	Num	8	SPECF.	Entire REM,median abslt delta power
147	EEREMNRD	Num	8	SPECF.	Entire REM,mean rltv delta power
148	EEREMDRD	Num	8	SPECF.	Entire REM,median rltv delta power
149	EEREMNAT	Num	8	SPECF.	Entire REM,mean abslt theta power
150	EEREMDAT	Num	8	SPECF.	Entire REM,median abslt theta power
151	EEREMNRT	Num	8	SPECF.	Entire REM,mean rltv theta power
152	EEREMDRT	Num	8	SPECF.	Entire REM,median rltv theta power
153	EEREMNAA	Num	8	SPECF.	Entire REM,mean abslt alpha power

Num	Variable	Type	Len	Format	Label
154	EEREMDAA	Num	8	SPECF.	Entire REM,median abslt alpha power
155	EEREMNRA	Num	8	SPECF.	Entire REM,mean rltv alpha power
156	EEREMDRA	Num	8	SPECF.	Entire REM,median rltv alpha power
157	EEREMNAB	Num	8	SPECF.	Entire REM,mean abslt beta power
158	EEREMDAB	Num	8	SPECF.	Entire REM,median abslt beta power
159	EEREMNRB	Num	8	SPECF.	Entire REM,mean rltv beta power
160	EEREMDRB	Num	8	SPECF.	Entire REM,median rltv beta power
161	EEREMNAG	Num	8	SPECF.	Entire REM,mean abslt gamma power
162	EEREMDAG	Num	8	SPECF.	Entire REM,median abslt gamma power
163	EEREMNRG	Num	8	SPECF.	Entire REM,mean rltv gamma power
164	EEREMDRG	Num	8	SPECF.	Entire REM,median rltv gamma power
165	EE13RNAD	Num	8	SPECF.	1st 1/3 REM,mean abslt delta power
166	EE13RDAD	Num	8	SPECF.	1st 1/3 REM,median abslt delta power
167	EE13RNRD	Num	8	SPECF.	1st 1/3 REM,mean rltv delta power
168	EE13RDRD	Num	8	SPECF.	1st 1/3 REM,median rltv delta power
169	EE13RNAT	Num	8	SPECF.	1st 1/3 REM,mean abslt theta power
170	EE13RDAT	Num	8	SPECF.	1st 1/3 REM,median abslt theta power
171	EE13RNRT	Num	8	SPECF.	1st 1/3 REM,mean rltv theta power
172	EE13RDRT	Num	8	SPECF.	1st 1/3 REM,median rltv theta power
173	EE13RNAA	Num	8	SPECF.	1st 1/3 REM,mean abslt alpha power
174	EE13RDAA	Num	8	SPECF.	1st 1/3 REM,median abslt alpha power
175	EE13RNRA	Num	8	SPECF.	1st 1/3 REM,mean rltv alpha power
176	EE13RDRA	Num	8	SPECF.	1st 1/3 REM,median rltv alpha power
177	EE13RNAB	Num	8	SPECF.	1st 1/3 REM,mean abslt beta power
178	EE13RDAB	Num	8	SPECF.	1st 1/3 REM,median abslt beta power
179	EE13RNRB	Num	8	SPECF.	1st 1/3 REM,mean rltv beta power
180	EE13RDRB	Num	8	SPECF.	1st 1/3 REM,median rltv beta power
181	EE13RNAG	Num	8	SPECF.	1st 1/3 REM,mean abslt gamma power
182	EE13RDAG	Num	8	SPECF.	1st 1/3 REM,median abslt gamma power
183	EE13RNRG	Num	8	SPECF.	1st 1/3 REM,mean rltv gamma power
184	EE13RDRG	Num	8	SPECF.	1st 1/3 REM,median rltv gamma power
185	EE23RNAD	Num	8	SPECF.	2nd 1/3 REM,mean abslt delta power
186	EE23RDAD	Num	8	SPECF.	2nd 1/3 REM,median abslt delta power
187	EE23RNRD	Num	8	SPECF.	2nd 1/3 REM,mean rltv delta power
188	EE23RDRD	Num	8	SPECF.	2nd 1/3 REM,median rltv delta power
189	EE23RNAT	Num	8	SPECF.	2nd 1/3 REM,mean abslt theta power
190	EE23RDAT	Num	8	SPECF.	2nd 1/3 REM,median abslt theta power
191	EE23RNRT	Num	8	SPECF.	2nd 1/3 REM,mean rltv theta power
192	EE23RDRT	Num	8	SPECF.	2nd 1/3 REM,median rltv theta power

Num	Variable	Type	Len	Format	Label
193	EE23RNAA	Num	8	SPECF.	2nd 1/3 REM,mean abslt alpha power
194	EE23RDAA	Num	8	SPECF.	2nd 1/3 REM,median abslt alpha power
195	EE23RNRA	Num	8	SPECF.	2nd 1/3 REM,mean rltv alpha power
196	EE23RDRA	Num	8	SPECF.	2nd 1/3 REM,median rltv alpha power
197	EE23RNAB	Num	8	SPECF.	2nd 1/3 REM,mean abslt beta power
198	EE23RDAB	Num	8	SPECF.	2nd 1/3 REM,median abslt beta power
199	EE23RNRB	Num	8	SPECF.	2nd 1/3 REM,mean rltv beta power
200	EE23RDRB	Num	8	SPECF.	2nd 1/3 REM,median rltv beta power
201	EE23RNAG	Num	8	SPECF.	2nd 1/3 REM,mean abslt gamma power
202	EE23RDAG	Num	8	SPECF.	2nd 1/3 REM,median abslt gamma power
203	EE23RNRG	Num	8	SPECF.	2nd 1/3 REM,mean rltv gamma power
204	EE23RDRG	Num	8	SPECF.	2nd 1/3 REM,median rltv gamma power
205	EE33RNAD	Num	8	SPECF.	3rd 1/3 REM,mean abslt delta power
206	EE33RDAD	Num	8	SPECF.	3rd 1/3 REM,median abslt delta power
207	EE33RNRD	Num	8	SPECF.	3rd 1/3 REM,mean rltv delta power
208	EE33RDRD	Num	8	SPECF.	3rd 1/3 REM,median rltv delta power
209	EE33RNAT	Num	8	SPECF.	3rd 1/3 REM,mean abslt theta power
210	EE33RDAT	Num	8	SPECF.	3rd 1/3 REM,median abslt theta power
211	EE33RNRT	Num	8	SPECF.	3rd 1/3 REM,mean rltv theta power
212	EE33RDRT	Num	8	SPECF.	3rd 1/3 REM,median rltv theta power
213	EE33RNAA	Num	8	SPECF.	3rd 1/3 REM,mean abslt alpha power
214	EE33RDAA	Num	8	SPECF.	3rd 1/3 REM,median abslt alpha power
215	EE33RNRA	Num	8	SPECF.	3rd 1/3 REM,mean rltv alpha power
216	EE33RDRA	Num	8	SPECF.	3rd 1/3 REM,median rltv alpha power
217	EE33RNAB	Num	8	SPECF.	3rd 1/3 REM,mean abslt beta power
218	EE33RDAB	Num	8	SPECF.	3rd 1/3 REM,median abslt beta power
219	EE33RNRB	Num	8	SPECF.	3rd 1/3 REM,mean rltv beta power
220	EE33RDRB	Num	8	SPECF.	3rd 1/3 REM,median rltv beta power
221	EE33RNAG	Num	8	SPECF.	3rd 1/3 REM,mean abslt gamma power
222	EE33RDAG	Num	8	SPECF.	3rd 1/3 REM,median abslt gamma power
223	EE33RNRG	Num	8	SPECF.	3rd 1/3 REM,mean rltv gamma power
224	EE33RDRG	Num	8	SPECF.	3rd 1/3 REM,median rltv gamma power
225	EE1RNADB	Num	8	SPECF.	1st 1/3 REM,mean abslt delta power,N-Fset
226	EE1RDADB	Num	8	SPECF.	1st 1/3 REM,median abslt delta power,N-Fset
227	EE1RNRDB	Num	8	SPECF.	1st 1/3 REM,mean rltv delta power,N-Fset
228	EE1RDRDB	Num	8	SPECF.	1st 1/3 REM,median rltv delta power,N-Fset
229	EE1RNATB	Num	8	SPECF.	1st 1/3 REM,mean abslt theta power,N-Fset
230	EE1RDATB	Num	8	SPECF.	1st 1/3 REM,median abslt theta power,N-Fset
231	EE1RNRTB	Num	8	SPECF.	1st 1/3 REM,mean rltv theta power,N-Fset

Num	Variable	Type	Len	Format	Label
232	EE1RDRTB	Num	8	SPECF.	1st 1/3 REM,median rltv theta power,N-Fset
233	EE1RNAAB	Num	8	SPECF.	1st 1/3 REM,mean abslt alpha power,N-Fset
234	EE1RDAAB	Num	8	SPECF.	1st 1/3 REM,median abslt alpha power,N-Fset
235	EE1RNRAB	Num	8	SPECF.	1st 1/3 REM,mean rltv alpha power,N-Fset
236	EE1RDRAB	Num	8	SPECF.	1st 1/3 REM,median rltv alpha power,N-Fset
237	EE1RNABB	Num	8	SPECF.	1st 1/3 REM,mean abslt beta power,N-Fset
238	EE1RDABB	Num	8	SPECF.	1st 1/3 REM,median abslt beta power,N-Fset
239	EE1RNRBB	Num	8	SPECF.	1st 1/3 REM,mean rltv beta power,N-Fset
240	EE1RDRBB	Num	8	SPECF.	1st 1/3 REM,median rltv beta power,N-Fset
241	EE1RNAGB	Num	8	SPECF.	1st 1/3 REM,mean abslt gamma power,N-Fset
242	EE1RDAGB	Num	8	SPECF.	1st 1/3 REM,median abslt gamma power,N-Fset
243	EE1RNRGB	Num	8	SPECF.	1st 1/3 REM,mean rltv gamma power,N-Fset
244	EE1RDRGB	Num	8	SPECF.	1st 1/3 REM,median rltv gamma power,N-Fset
245	EE2RNADB	Num	8	SPECF.	2nd 1/3 REM,mean abslt delta power,N-Fset
246	EE2RDADB	Num	8	SPECF.	2nd 1/3 REM,median abslt delta power,N-Fset
247	EE2RNRDB	Num	8	SPECF.	2nd 1/3 REM,mean rltv delta power,N-Fset
248	EE2RDRDB	Num	8	SPECF.	2nd 1/3 REM,median rltv delta power,N-Fset
249	EE2RNATB	Num	8	SPECF.	2nd 1/3 REM,mean abslt theta power,N-Fset
250	EE2RDATB	Num	8	SPECF.	2nd 1/3 REM,median abslt theta power,N-Fset
251	EE2RNRTB	Num	8	SPECF.	2nd 1/3 REM,mean rltv theta power,N-Fset
252	EE2RDRTB	Num	8	SPECF.	2nd 1/3 REM,median rltv theta power,N-Fset
253	EE2RNAAB	Num	8	SPECF.	2nd 1/3 REM,mean abslt alpha power,N-Fset
254	EE2RDAAB	Num	8	SPECF.	2nd 1/3 REM,median abslt alpha power,N-Fset
255	EE2RNRAB	Num	8	SPECF.	2nd 1/3 REM,mean rltv alpha power,N-Fset
256	EE2RDRAB	Num	8	SPECF.	2nd 1/3 REM,median rltv alpha power,N-Fset
257	EE2RNABB	Num	8	SPECF.	2nd 1/3 REM,mean abslt beta power,N-Fset
258	EE2RDABB	Num	8	SPECF.	2nd 1/3 REM,median abslt beta power,N-Fset
259	EE2RNRBB	Num	8	SPECF.	2nd 1/3 REM,mean rltv beta power,N-Fset
260	EE2RDRBB	Num	8	SPECF.	2nd 1/3 REM,median rltv beta power,N-Fset
261	EE2RNAGB	Num	8	SPECF.	2nd 1/3 REM,mean abslt gamma power,N-Fset
262	EE2RDAGB	Num	8	SPECF.	2nd 1/3 REM,median abslt gamma power,N-Fset
263	EE2RNRGB	Num	8	SPECF.	2nd 1/3 REM,mean rltv gamma power,N-Fset
264	EE2RDRGB	Num	8	SPECF.	2nd 1/3 REM,median rltv gamma power,N-Fset
265	EE3RNADB	Num	8	SPECF.	3rd 1/3 REM,mean abslt delta power,N-Fset
266	EE3RDADB	Num	8	SPECF.	3rd 1/3 REM,median abslt delta power,N-Fset
267	EE3RNRDB	Num	8	SPECF.	3rd 1/3 REM,mean rltv delta power,N-Fset
268	EE3RDRDB	Num	8	SPECF.	3rd 1/3 REM,median rltv delta power,N-Fset
269	EE3RNATB	Num	8	SPECF.	3rd 1/3 REM,mean abslt theta power,N-Fset
270	EE3RDATB	Num	8	SPECF.	3rd 1/3 REM,median abslt theta power,N-Fset

Num	Variable	Type	Len	Format	Label
271	EE3RNRTB	Num	8	SPECF.	3rd 1/3 REM,mean rltv theta power,N-Fset
272	EE3RDRTB	Num	8	SPECF.	3rd 1/3 REM,median rltv theta power,N-Fset
273	EE3RNAAB	Num	8	SPECF.	3rd 1/3 REM,mean abslt alpha power,N-Fset
274	EE3RDAAB	Num	8	SPECF.	3rd 1/3 REM,median abslt alpha power,N-Fset
275	EE3RNRAB	Num	8	SPECF.	3rd 1/3 REM,mean rltv alpha power,N-Fset
276	EE3RDRAB	Num	8	SPECF.	3rd 1/3 REM,median rltv alpha power,N-Fset
277	EE3RNABB	Num	8	SPECF.	3rd 1/3 REM,mean abslt beta power,N-Fset
278	EE3RDABB	Num	8	SPECF.	3rd 1/3 REM,median abslt beta power,N-Fset
279	EE3RNRBB	Num	8	SPECF.	3rd 1/3 REM,mean rltv beta power,N-Fset
280	EE3RDRBB	Num	8	SPECF.	3rd 1/3 REM,median rltv beta power,N-Fset
281	EE3RNAGB	Num	8	SPECF.	3rd 1/3 REM,mean abslt gamma power,N-Fset
282	EE3RDAGB	Num	8	SPECF.	3rd 1/3 REM,median abslt gamma power,N-Fset
283	EE3RNRGB	Num	8	SPECF.	3rd 1/3 REM,mean rltv gamma power,N-Fset
284	EE3RDRGB	Num	8	SPECF.	3rd 1/3 REM,median rltv gamma power,N-Fset
285	EENRMNAD	Num	8	SPECF.	Entire NR,mean abslt delta power
286	EENRMDAD	Num	8	SPECF.	Entire NR,median abslt delta power
287	EENRMNRD	Num	8	SPECF.	Entire NR,mean rltv delta power
288	EENRMDRD	Num	8	SPECF.	Entire NR,median rltv delta power
289	EENRMNAT	Num	8	SPECF.	Entire NR,mean abslt theta power
290	EENRMDAT	Num	8	SPECF.	Entire NR,median abslt theta power
291	EENRMNRT	Num	8	SPECF.	Entire NR,mean rltv theta power
292	EENRMDRT	Num	8	SPECF.	Entire NR,median rltv theta power
293	EENRMNAA	Num	8	SPECF.	Entire NR,mean abslt alpha power
294	EENRMDAA	Num	8	SPECF.	Entire NR,median abslt alpha power
295	EENRMNRA	Num	8	SPECF.	Entire NR,mean rltv alpha power
296	EENRMDRA	Num	8	SPECF.	Entire NR,median rltv alpha power
297	EENRMNAB	Num	8	SPECF.	Entire NR,mean abslt beta power
298	EENRMDAB	Num	8	SPECF.	Entire NR,median abslt beta power
299	EENRMNRB	Num	8	SPECF.	Entire NR,mean rltv beta power
300	EENRMDRB	Num	8	SPECF.	Entire NR,median rltv beta power
301	EENRMNAG	Num	8	SPECF.	Entire NR,mean abslt gamma power
302	EENRMDAG	Num	8	SPECF.	Entire NR,median abslt gamma power
303	EENRMNRG	Num	8	SPECF.	Entire NR,mean rltv gamma power
304	EENRMDRG	Num	8	SPECF.	Entire NR,median rltv gamma power
305	EE13NNAD	Num	8	SPECF.	1st 1/3 NR,mean abslt delta power
306	EE13NDAD	Num	8	SPECF.	1st 1/3 NR,median abslt delta power
307	EE13NNRD	Num	8	SPECF.	1st 1/3 NR,mean rltv delta power
308	EE13NDRD	Num	8	SPECF.	1st 1/3 NR,median rltv delta power
309	EE13NNAT	Num	8	SPECF.	1st 1/3 NR,mean abslt theta power

Num	Variable	Type	Len	Format	Label
310	EE13NDAT	Num	8	SPECF.	1st 1/3 NR,median abslt theta power
311	EE13NNRT	Num	8	SPECF.	1st 1/3 NR,mean rltv theta power
312	EE13NDRT	Num	8	SPECF.	1st 1/3 NR,median rltv theta power
313	EE13NNAA	Num	8	SPECF.	1st 1/3 NR,mean abslt alpha power
314	EE13NDAA	Num	8	SPECF.	1st 1/3 NR,median abslt alpha power
315	EE13NNRA	Num	8	SPECF.	1st 1/3 NR,mean rltv alpha power
316	EE13NDRA	Num	8	SPECF.	1st 1/3 NR,median rltv alpha power
317	EE13NNAB	Num	8	SPECF.	1st 1/3 NR,mean abslt beta power
318	EE13NDAB	Num	8	SPECF.	1st 1/3 NR,median abslt beta power
319	EE13NNRB	Num	8	SPECF.	1st 1/3 NR,mean rltv beta power
320	EE13NDRB	Num	8	SPECF.	1st 1/3 NR,median rltv beta power
321	EE13NNAG	Num	8	SPECF.	1st 1/3 NR,mean abslt gamma power
322	EE13NDAG	Num	8	SPECF.	1st 1/3 NR,median abslt gamma power
323	EE13NNRG	Num	8	SPECF.	1st 1/3 NR,mean rltv gamma power
324	EE13NDRG	Num	8	SPECF.	1st 1/3 NR,median rltv gamma power
325	EE23NNAD	Num	8	SPECF.	2nd 1/3 NR,mean abslt delta power
326	EE23NDAD	Num	8	SPECF.	2nd 1/3 NR,median abslt delta power
327	EE23NNRD	Num	8	SPECF.	2nd 1/3 NR,mean rltv delta power
328	EE23NDRD	Num	8	SPECF.	2nd 1/3 NR,median rltv delta power
329	EE23NNAT	Num	8	SPECF.	2nd 1/3 NR,mean abslt theta power
330	EE23NDAT	Num	8	SPECF.	2nd 1/3 NR,median abslt theta power
331	EE23NNRT	Num	8	SPECF.	2nd 1/3 NR,mean rltv theta power
332	EE23NDRT	Num	8	SPECF.	2nd 1/3 NR,median rltv theta power
333	EE23NNAA	Num	8	SPECF.	2nd 1/3 NR,mean abslt alpha power
334	EE23NDAA	Num	8	SPECF.	2nd 1/3 NR,median abslt alpha power
335	EE23NNRA	Num	8	SPECF.	2nd 1/3 NR,mean rltv alpha power
336	EE23NDRA	Num	8	SPECF.	2nd 1/3 NR,median rltv alpha power
337	EE23NNAB	Num	8	SPECF.	2nd 1/3 NR,mean abslt beta power
338	EE23NDAB	Num	8	SPECF.	2nd 1/3 NR,median abslt beta power
339	EE23NNRB	Num	8	SPECF.	2nd 1/3 NR,mean rltv beta power
340	EE23NDRB	Num	8	SPECF.	2nd 1/3 NR,median rltv beta power
341	EE23NNAG	Num	8	SPECF.	2nd 1/3 NR,mean abslt gamma power
342	EE23NDAG	Num	8	SPECF.	2nd 1/3 NR,median abslt gamma power
343	EE23NNRG	Num	8	SPECF.	2nd 1/3 NR,mean rltv gamma power
344	EE23NDRG	Num	8	SPECF.	2nd 1/3 NR,median rltv gamma power
345	EE33NNAD	Num	8	SPECF.	3rd 1/3 NR,mean abslt delta power
346	EE33NDAD	Num	8	SPECF.	3rd 1/3 NR,median abslt delta power
347	EE33NNRD	Num	8	SPECF.	3rd 1/3 NR,mean rltv delta power
348	EE33NDRD	Num	8	SPECF.	3rd 1/3 NR,median rltv delta power

Num	Variable	Type	Len	Format	Label
349	EE33NNAT	Num	8	SPECF.	3rd 1/3 NR,mean abslt theta power
350	EE33NDAT	Num	8	SPECF.	3rd 1/3 NR,median abslt theta power
351	EE33NNRT	Num	8	SPECF.	3rd 1/3 NR,mean rltv theta power
352	EE33NDRT	Num	8	SPECF.	3rd 1/3 NR,median rltv theta power
353	EE33NNAA	Num	8	SPECF.	3rd 1/3 NR,mean abslt alpha power
354	EE33NDAA	Num	8	SPECF.	3rd 1/3 NR,median abslt alpha power
355	EE33NNRA	Num	8	SPECF.	3rd 1/3 NR,mean rltv alpha power
356	EE33NDRA	Num	8	SPECF.	3rd 1/3 NR,median rltv alpha power
357	EE33NNAB	Num	8	SPECF.	3rd 1/3 NR,mean abslt beta power
358	EE33NDAB	Num	8	SPECF.	3rd 1/3 NR,median abslt beta power
359	EE33NNRB	Num	8	SPECF.	3rd 1/3 NR,mean rltv beta power
360	EE33NDRB	Num	8	SPECF.	3rd 1/3 NR,median rltv beta power
361	EE33NNAG	Num	8	SPECF.	3rd 1/3 NR,mean abslt gamma power
362	EE33NDAG	Num	8	SPECF.	3rd 1/3 NR,median abslt gamma power
363	EE33NNRG	Num	8	SPECF.	3rd 1/3 NR,mean rltv gamma power
364	EE33NDRG	Num	8	SPECF.	3rd 1/3 NR,median rltv gamma power
365	EE1NNADB	Num	8	SPECF.	1st 1/3 NR,mean abslt delta power,N-Fset
366	EE1NDADB	Num	8	SPECF.	1st 1/3 NR,median abslt delta power,N-Fset
367	EE1NNRDB	Num	8	SPECF.	1st 1/3 NR,mean rltv delta power,N-Fset
368	EE1NDRDB	Num	8	SPECF.	1st 1/3 NR,median rltv delta power,N-Fset
369	EE1NNATB	Num	8	SPECF.	1st 1/3 NR,mean abslt theta power,N-Fset
370	EE1NDATB	Num	8	SPECF.	1st 1/3 NR,median abslt theta power,N-Fset
371	EE1NNRTB	Num	8	SPECF.	1st 1/3 NR,mean rltv theta power,N-Fset
372	EE1NDRTB	Num	8	SPECF.	1st 1/3 NR,median rltv theta power,N-Fset
373	EE1NNAAB	Num	8	SPECF.	1st 1/3 NR,mean abslt alpha power,N-Fset
374	EE1NDAAB	Num	8	SPECF.	1st 1/3 NR,median abslt alpha power,N-Fset
375	EE1NNRAB	Num	8	SPECF.	1st 1/3 NR,mean rltv alpha power,N-Fset
376	EE1NDRAB	Num	8	SPECF.	1st 1/3 NR,median rltv alpha power,N-Fset
377	EE1NNABB	Num	8	SPECF.	1st 1/3 NR,mean abslt beta power,N-Fset
378	EE1NDABB	Num	8	SPECF.	1st 1/3 NR,median abslt beta power,N-Fset
379	EE1NNRBB	Num	8	SPECF.	1st 1/3 NR,mean rltv beta power,N-Fset
380	EE1NDRBB	Num	8	SPECF.	1st 1/3 NR,median rltv beta power,N-Fset
381	EE1NNAGB	Num	8	SPECF.	1st 1/3 NR,mean abslt gamma power,N-Fset
382	EE1NDAGB	Num	8	SPECF.	1st 1/3 NR,median abslt gamma power,N-Fset
383	EE1NNRGB	Num	8	SPECF.	1st 1/3 NR,mean rltv gamma power,N-Fset
384	EE1NDRGB	Num	8	SPECF.	1st 1/3 NR,median rltv gamma power,N-Fset
385	EE2NNADB	Num	8	SPECF.	2nd 1/3 NR,mean abslt delta power,N-Fset
386	EE2NDADB	Num	8	SPECF.	2nd 1/3 NR,median abslt delta power,N-Fset
387	EE2NNRDB	Num	8	SPECF.	2nd 1/3 NR,mean rltv delta power,N-Fset

Num	Variable	Type	Len	Format	Label
388	EE2NDRDB	Num	8	SPECF.	2nd 1/3 NR,median rltv delta power,N-Fset
389	EE2NNATB	Num	8	SPECF.	2nd 1/3 NR,mean abslt theta power,N-Fset
390	EE2NDATB	Num	8	SPECF.	2nd 1/3 NR,median abslt theta power,N-Fset
391	EE2NNRTB	Num	8	SPECF.	2nd 1/3 NR,mean rltv theta power,N-Fset
392	EE2NDRTB	Num	8	SPECF.	2nd 1/3 NR,median rltv theta power,N-Fset
393	EE2NNAAB	Num	8	SPECF.	2nd 1/3 NR,mean abslt alpha power,N-Fset
394	EE2NDAAB	Num	8	SPECF.	2nd 1/3 NR,median abslt alpha power,N-Fset
395	EE2NNRAB	Num	8	SPECF.	2nd 1/3 NR,mean rltv alpha power,N-Fset
396	EE2NDRAB	Num	8	SPECF.	2nd 1/3 NR,median rltv alpha power,N-Fset
397	EE2NNABB	Num	8	SPECF.	2nd 1/3 NR,mean abslt beta power,N-Fset
398	EE2NDABB	Num	8	SPECF.	2nd 1/3 NR,median abslt beta power,N-Fset
399	EE2NNRBB	Num	8	SPECF.	2nd 1/3 NR,mean rltv beta power,N-Fset
400	EE2NDRBB	Num	8	SPECF.	2nd 1/3 NR,median rltv beta power,N-Fset
401	EE2NNAGB	Num	8	SPECF.	2nd 1/3 NR,mean abslt gamma power,N-Fset
402	EE2NDAGB	Num	8	SPECF.	2nd 1/3 NR,median abslt gamma power,N-Fset
403	EE2NNRGB	Num	8	SPECF.	2nd 1/3 NR,mean rltv gamma power,N-Fset
404	EE2NDRGB	Num	8	SPECF.	2nd 1/3 NR,median rltv gamma power,N-Fset
405	EE3NNADB	Num	8	SPECF.	3rd 1/3 NR,mean abslt delta power,N-Fset
406	EE3NDADB	Num	8	SPECF.	3rd 1/3 NR,median abslt delta power,N-Fset
407	EE3NNRDB	Num	8	SPECF.	3rd 1/3 NR,mean rltv delta power,N-Fset
408	EE3NDRDB	Num	8	SPECF.	3rd 1/3 NR,median rltv delta power,N-Fset
409	EE3NNATB	Num	8	SPECF.	3rd 1/3 NR,mean abslt theta power,N-Fset
410	EE3NDATB	Num	8	SPECF.	3rd 1/3 NR,median abslt theta power,N-Fset
411	EE3NNRTB	Num	8	SPECF.	3rd 1/3 NR,mean rltv theta power,N-Fset
412	EE3NDRTB	Num	8	SPECF.	3rd 1/3 NR,median rltv theta power,N-Fset
413	EE3NNAAB	Num	8	SPECF.	3rd 1/3 NR,mean abslt alpha power,N-Fset
414	EE3NDAAB	Num	8	SPECF.	3rd 1/3 NR,median abslt alpha power,N-Fset
415	EE3NNRAB	Num	8	SPECF.	3rd 1/3 NR,mean rltv alpha power,N-Fset
416	EE3NDRAB	Num	8	SPECF.	3rd 1/3 NR,median rltv alpha power,N-Fset
417	EE3NNABB	Num	8	SPECF.	3rd 1/3 NR,mean abslt beta power,N-Fset
418	EE3NDABB	Num	8	SPECF.	3rd 1/3 NR,median abslt beta power,N-Fset
419	EE3NNRBB	Num	8	SPECF.	3rd 1/3 NR,mean rltv beta power,N-Fset
420	EE3NDRBB	Num	8	SPECF.	3rd 1/3 NR,median rltv beta power,N-Fset
421	EE3NNAGB	Num	8	SPECF.	3rd 1/3 NR,mean abslt gamma power,N-Fset
422	EE3NDAGB	Num	8	SPECF.	3rd 1/3 NR,median abslt gamma power,N-Fset
423	EE3NNRGB	Num	8	SPECF.	3rd 1/3 NR,mean rltv gamma power,N-Fset
424	EE3NDRGB	Num	8	SPECF.	3rd 1/3 NR,median rltv gamma power,N-Fset
425	SITE	Char	12	$SITEFMT.	Site

Data Set Name: f1aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DTEGGSF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...EGGS?
2	DTEGGSS	Num	8	SPECF.	HOW MANY/MUCH EGGS EACH TIME?
3	DTBSAUSF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BACON/SAUSAGE?
4	DTBSAUSS	Num	8	SPECF.	HOW MANY/MUCH BACON/SAUSAGE EACH TIME?
5	DTWAFPNF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PANCAKES/WAFFLES?
6	DTWAFPNS	Num	8	SPECF.	HOW MANY/MUCH PANCAKES/WAFFLE EACH TIME?
7	DTCKCERF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...COOKED CEREAL?
8	DTCKCERS	Num	8	BDIET3X.	HOW MANY/MUCH COOKED CEREAL EACH TIME?
9	DTCDCERF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...COLD CEREAL?
10	DTCDCERS	Num	8	BDIET3X.	HOW MANY/MUCH COLD CEREAL EACH TIME?
11	DTCHEESF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CHEESE?
12	DTCHEESS	Num	8	BDIET19X.	HOW MANY/MUCH CHEESE SLICES EACH TIME?
13	DTFTCHES	Num	8	BDIET4X.	WHEN YOU EAT CHEESE, IS IT LOW-FAT?
14	DTYOGRTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...YOGURT?
15	DTYOGRTS	Num	8	SPECF.	HOW MANY/MUCH YOGURT EACH TIME?
16	DTBANANF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BANANAS?
17	DTBANANS	Num	8	BDIET14X.	HOW MANY/MUCH BANANAS EACH TIME?
18	DTAPPPRF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...APPLES/PEARS?
19	DTAPPPRS	Num	8	BDIET14X.	HOW MANY/MUCH APPLES/PEARS EACH TIME?
20	DTORANGF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...ORANGES?
21	DTORANGS	Num	8	BDIET14X.	HOW MANY/MUCH ORANGES EACH TIME?
22	DTCANFRF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CANNED FRUIT?
23	DTCANFRS	Num	8	BDIET2X.	HOW MANY/MUCH CANNED FRUIT EACH TIME?
24	DTFFRUTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...FRESH FRUIT?
25	DTFFRUTS	Num	8	BDIET2X.	HOW MANY/MUCH FRESH FRUIT EACH TIME?
26	DTFRIESF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...FRIED POTATOES?
27	DTFRIESS	Num	8	BDIET2X.	HOW MANY/MUCH FRIED POTATOES EACH TIME?
28	DTPOTATF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...UNFRIED POTATO?
29	DTPOTATS	Num	8	BDIET2X.	HOW MANY UNFRIED POTATOES EACH TIME?
30	DTSWPOTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...SWEET POTATOES?
31	DTSWPOTS	Num	8	BDIET2X.	HOW MANY/MUCH SWEET POTATOES EACH TIME?
32	DTRICEF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...RICE?
33	DTRICES	Num	8	BDIET2X.	HOW MANY/MUCH RICE EACH TIME?
34	DTBEANSF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BEANS?
35	DTBEANSS	Num	8	BDIET2X.	HOW MANY/MUCH BEANS EACH TIME?
36	DTCORNF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CORN?

Num	Variable	Type	Len	Format	Label
37	DTCORNS	Num	8	BDIET2X.	HOW MANY/MUCH CORN EACH TIME?
38	DTPEASF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...GREEN BEANS/PEAS?
39	DTPEASS	Num	8	BDIET2X.	HOW MANY/MUCH GREEN BEAN/PEAS EACH TIME?
40	DTBROCF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BROCCOLI?
41	DTBROCS	Num	8	BDIET2X.	HOW MANY/MUCH BROCCOLI EACH TIME?
42	DTCARRTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CARROTS?
43	DTCARRTS	Num	8	BDIET2X.	HOW MANY/MUCH CARROTF EACH TIME?
44	DTSPNCHF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...SPINACH?
45	DTSPNCHS	Num	8	BDIET2X.	HOW MANY/MUCH SPINACH EACH TIME?
46	DTCABGEF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CABBAGE?
47	DTCABGES	Num	8	BDIET2X.	HOW MANY/MUCH CABBAGE EACH TIME?
48	DTSALADF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...GREEN SALAD?
49	DTSALADS	Num	8	BDIET2X.	HOW MANY/MUCH GREEN SALAD EACH TIME?
50	DTRWTOMF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...RAW TOMATOES?
51	DTRWTOMS	Num	8	BDIET15X.	HOW MANY/MUCH RAW TOMATOES EACH TIME?
52	DTSDRESF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...SALAD DRESSING?
53	DTSDRESS	Num	8	BDIET15X.	HOW MANY/MUCH SALAD DRESSING EACH TIME?
54	DTFTSDRS	Num	8	BDIET4X.	WHEN YOU EAT SALAD DRESSING, IS LOW-FAT?
55	DTVEGTAF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...OTHER VEGETABLE?
56	DTVEGTAS	Num	8	BDIET2X.	HOW MANY/MUCH OTHER VEGETABLE EACH TIME?
57	DTTOFUF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...TOFU?
58	DTTOFUS	Num	8	BDIET2X.	HOW MANY/MUCH TOFU EACH TIME?
59	DTVSOUPF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...VEGETABLE SOUP?
60	DTVSOUPS	Num	8	BDIET3X.	HOW MANY/MUCH VEGETABLE SOUP EACH TIME?
61	DTOSOUPF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...OTHER SOUP?
62	DTOSOUPS	Num	8	BDIET3X.	HOW MANY/MUCH OTHER SOUP EACH TIME?
63	DTETMEAT	Num	8	YNDK.	DO YOU EVER EAT CHICKEN,MEAT,FISH?
64	DTHMBRGF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...HAMBURGER?
65	DTHMBRGS	Num	8	BDIET17X.	HOW MANY/MUCH HAMBURGER EACH TIME?
66	DTBEEFF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BEEF STEAKS?
67	DTBEEFS	Num	8	BDIET2X.	HOW MANY/MUCH BEEF STEAKS EACH TIME?
68	DTLIVERF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...LIVER?
69	DTLIVERS	Num	8	BDIET2X.	HOW MANY/MUCH LIVER EACH TIME?
70	DTPORKF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PORK?
71	DTPORKS	Num	8	BDIET2X.	HOW MANY/MUCH PORK EACH TIME?
72	DTFTMEAT	Num	8	BDIET27X.	WHEN YOU EAT MEAT, DO YOU EAT FAT?
73	DTMIXMEF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...MIXED MEATS?
74	DTMIXMES	Num	8	BDIET17X.	HOW MANY/MUCH MIXED MEATS EACH TIME?
75	DTFCHICF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...FRIED CHICKEN?

Num	Variable	Type	Len	Format	Label
76	DTFCHICS	Num	8	BDIET18X.	HOW MANY/MUCH FRIED CHICKEN EACH TIME?
77	DTCHICKF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...UNFRIED CHICKEN?
78	DTCHICKS	Num	8	BDIET2X.	HOW MANY/MUCH UNFRIED CHICKEN EACH TIME?
79	DTSKNCHX	Num	8	BDIET27X.	WHEN YOU EAT CHICKEN, DO YOU EAT SKIN?
80	DTSFISHF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...SHELLFISH?
81	DTSFISHS	Num	8	BDIET2X.	HOW MANY/MUCH SHELLFISH EACH TIME?
82	DTFISHF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...FISH?
83	DTFISHS	Num	8	BDIET2X.	HOW MANY/MUCH FISH EACH TIME?
84	DTHTDOGF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...HOT DOG?
85	DTHTDOGS	Num	8	SPECF.	HOW MANY/MUCH HOT DOG EACH TIME?
86	DTLCHMTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...LUNCH MEAT?
87	DTLCHMTS	Num	8	BDIET19X.	HOW MANY/MUCH LUNCH MEAT EACH TIME?
88	DTFTLMET	Num	8	BDIET4X.	WHEN YOU EAT LUNCH MEAT, LOW FAT?
89	DTPASTAF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PASTA TOM SAUCE?
90	DTPASTAS	Num	8	BDIET2X.	HOW MANY/MUCH PASTA TOM SAUCE EACH TIME?
91	DTCHESDF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CHEESE DISHES?
92	DTCHESDS	Num	8	BDIET2X.	HOW MANY/MUCH CHEESE DISHES EACH TIME?
93	DTPIZZAF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PIZZA?
94	DTPIZZAS	Num	8	BDIET19X.	HOW MANY/MUCH PIZZA EACH TIME?
95	DTBISCTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BISCUITS?
96	DTBISCTS	Num	8	SPECF.	HOW MANY/MUCH BISCUITS EACH TIME?
97	DTROLLSF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...ROLLS/BAGELS?
98	DTROLLSS	Num	8	BDIET14X.	HOW MANY/MUCH ROLLS/BAGELS EACH TIME?
99	DTWBREDF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...WHITE BREAD?
100	DTWBREDS	Num	8	BDIET19X.	HOW MANY/MUCH WHITE BREAD EACH TIME?
101	DTDBREDF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...DARK BREAD?
102	DTDBREDS	Num	8	BDIET19X.	HOW MANY/MUCH DARK BREAD EACH TIME?
103	DTMARGRF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...MARGARINE?
104	DTMARGRS	Num	8	BDIET20X.	HOW MANY/MUCH MARGARINE EACH TIME?
105	DTBUTTRF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BUTTER?
106	DTBUTTRS	Num	8	BDIET20X.	HOW MANY/MUCH BUTTER EACH TIME?
107	DTMAYOF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...MAYONNAISE?
108	DTMAYOS	Num	8	BDIET20X.	HOW MANY/MUCH MAYONNAISE EACH TIME?
109	DTPNUTBF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PEANUT BUTTER?
110	DTPNUTBS	Num	8	BDIET20X.	HOW MANY/MUCH PEANUT BUTTER EACH TIME?
111	DTGRAVYF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...GRAVY?
112	DTGRAVYS	Num	8	BDIET20X.	HOW MANY/MUCH GRAVY EACH TIME?
113	DTSLTSKF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CHIPS/POPCORN?
114	DTSLTSKS	Num	8	BDIET2X.	HOW MANY/MUCH CHIPS/POPCORN EACH TIME?

Num	Variable	Type	Len	Format	Label
115	DTNUTSF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...NUTS?
116	DTNUTSS	Num	8	BDIET2X.	HOW MANY/MUCH NUTSF EACH TIME?
117	DTCRACKF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CRACKERS?
118	DTCRACKS	Num	8	BDIET2X.	HOW MANY/MUCH CRACKERS EACH TIME?
119	DTDONUTF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...DONUT/CAKE?
120	DTDONUTS	Num	8	BDIET2X.	HOW MANY/MUCH DONUT/CAKE EACH TIME?
121	DTCOOKYF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...COOKIES?
122	DTCOOKYS	Num	8	BDIET21X.	HOW MANY/MUCH COOKIES EACH TIME?
123	DTFTCOKY	Num	8	BDIET4X.	WHEN YOU EAT COOKIES, ARE THEY LOW-FAT?
124	DTICECMF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...ICE CREAM?
125	DTICECMS	Num	8	BDIET21X.	HOW MANY/MUCH ICE CREAM EACH TIME?
126	DTFTICCM	Num	8	BDIET4X.	WHEN YOU EAT ICE CREAM, IS LOW-FAT?
127	DTPIEF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...PIE/COBBLER?
128	DTPIES	Num	8	BDIET14X.	HOW MANY/MUCH PIE/COBBLER EACH TIME?
129	DTCHOCOF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...CANDY BARS?
130	DTCHOCOS	Num	8	BDIET22X.	HOW MANY/MUCH CANDY BARS EACH TIME?
131	DTCJUICF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...ORANGE JUICE?
132	DTCJUICS	Num	8	BDIET23X.	HOW MANY/MUCH ORANGE JUICE EACH TIME?
133	DTCAJUIC	Num	8	BDIET4X.	WHEN DRINK O.J., HOW OFTEN CA FORTIFIED?
134	DTKLAIDF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...KOOL-AID?
135	DTKLAIDS	Num	8	BDIET23X.	HOW MANY/MUCH KOOL-AID EACH TIME?
136	DTTOMJUF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...TOMATO JUICE?
137	DTTOMJUS	Num	8	BDIET23X.	HOW MANY/MUCH TOMATO JUICE EACH TIME?
138	DTLQSUPF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...LIQUID SUPP.?
139	DTLQSUPS	Num	8	BDIET23X.	HOW MANY/MUCH LIQUID SUPP. EACH TIME?
140	DTMILKF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...MILK?
141	DTMILKS	Num	8	BDIET23X.	HOW MANY/MUCH MILK EACH TIME?
142	DTFTMILK	Num	8	BDIET5X.	WHAT TYPE OF MILK DO YOU USUALLY DRINK?
143	DTSFTDRF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...SOFT DRINKS?
144	DTSFTDRS	Num	8	BDIET24X.	HOW MANY/MUCH SOFT DRINKS EACH TIME?
145	DTCOFFEF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...COFFEE?
146	DTCOFFES	Num	8	BDIET24X.	HOW MANY/MUCH COFFEE EACH TIME?
147	DTCOFFTP	Num	8	BDIET25X.	COFFEE: CAFFEINATED/DECAF/INSTANT?
148	DTBKTEAF	Num	8	BDIET1X.	HOW OFTEN DO YOU EAT...BLACK TEA?
149	DTBKTEAS	Num	8	BDIET24X.	HOW MANY/MUCH BLACK TEA EACH TIME?
150	DTCOFFAD	Num	8	BDIET26X.	COFFEE: ADD CREAMER/NONDAIRY/MILK?
151	DTTEADD	Num	8	BDIET26X.	TEA: ADD CREAMER/NONDAIRY/MILK?
152	DTVITAMN	Num	8	YNDK.	DURING PAST YR.,TAKEN VITAMIN REGULARLY?
153	DTONEDYF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...ONE-A-DAY VIT?

Num	Variable	Type	Len	Format	Label
154	DTONEDYY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN ONE-A-DAY VIT?
155	DTSTRSTF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...STRESS-TAB VIT?
156	DTSTRSTY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN STRESS-TAB VIT?
157	DTANTIXF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...ANTI-OXI VIT?
158	DTANTIXY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN ANTI-OXI COMBOVIT?
159	DTVITAF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...VITAMIN A VIT?
160	DTVITAY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN VITAMIN A VIT?
161	DTBETACF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...BETA-CAROT VIT?
162	DTBETACY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN BETA-CAROT VIT?
163	DTVITCF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...VITAMIN C VIT?
164	DTVITCY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN VITAMIN C VIT?
165	DTVITEF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...VITAMIN E VIT?
166	DTVITEY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN VITAMIN E VIT?
167	DTFOLATF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...FOLATE VIT?
168	DTFOLATY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN FOLATE VIT?
169	DTCALCMF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...CALCIUM VIT?
170	DTCALCMY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN CALCIUM VIT?
171	DTZINCF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...ZINC VIT?
172	DTZINCY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN ZINC VIT?
173	DTIRONF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...IRON VIT?
174	DTIRONY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN IRON VIT?
175	DTSELENF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...SELENIUM VIT?
176	DTSELENY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN SELENIUM VIT?
177	DTVITDF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...VITAMIN D VIT?
178	DTVITDY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN VITAMIN D VIT?
179	DTSOYF	Num	8	BDIET9X.	HOW OFTEN DO YOU TAKE...SOY VITAMIN?
180	DTSOYY	Num	8	BDIET10X.	HOW MANY YEARS TAKEN SOY VITAMIN?
181	DTMINSUP	Num	8	BDIET11X.	DID YOU TAKE VITAMINS W/MINERALS?
182	DTMGVITC	Num	8	BDIET12X.	AMOUNT OF VITAMIN C USUALLY TAKEN (MG)?
183	DTIUVITE	Num	8	BDIET13X.	AMOUNT OF VITAMIN E USUALLY TAKEN (IU)?
184	DTBOOKNO	Char	8		Booklet number
185	ID	Char	6	$6.	Mr Os Id
186	DTN_SKIP	Num	8	SPECF.	# food items skipped
187	DTNNOSER	Num	8	SPECF.	# portion sizes omitted
188	DTNFDSDY	Num	8	SPECF.	# solid foods per day
189	DTPTSMAL	Num	8	SPECF.	% foods marked small
190	DTPTMEDS	Num	8	SPECF.	% foods marked medium
191	DTPTLARG	Num	8	SPECF.	% foods marked large
192	DTPCTXLS	Num	8	SPECF.	% foods marked X-large

Num	Variable	Type	Len	Format	Label
193	DTPTCOL1	Num	8	SPECF.	% foods 'rarely/never'
194	DTNHIGHS	Num	8	SPECF.	# foods w too high freq
195	DTNHGRUP	Num	8	SPECF.	# fd gps w unreas. freq
196	DTNWARNS	Num	8	SPECF.	# 'warnings' applied
197	DTNERRS	Num	8	SPECF.	# serious errors
198	DTCALORS	Num	8	SPECF.	Daily caloric intake (Kcal)
199	DTPROTEI	Num	8	SPECF.	Daily protein intake (g)
200	DTTOTFAT	Num	8	SPECF.	Daily total fat intake (g)
201	DTCARBS	Num	8	SPECF.	Daily carbohydrate intake (g)
202	DTCALC	Num	8	SPECF.	Daily calcium intake (mg)
203	DTPHOSPH	Num	8	SPECF.	Daily phosphorus intake (mg)
204	DTIRON	Num	8	SPECF.	Daily iron intake (mg)
205	DTSODIUM	Num	8	SPECF.	Daily sodium intake (mg)
206	DTPOTASS	Num	8	SPECF.	Daily potassium intake (mg)
207	DTVITAIU	Num	8	SPECF.	Daily vitamin A intake (IU)
208	DTVITARE	Num	8	SPECF.	Daily vitamin A intake (RE)
209	DTTHIAMN	Num	8	SPECF.	Daily thiamin (B1) intake (mg)
210	DTRIBOFL	Num	8	SPECF.	Daily riboflavin (B2)intake (mg)
211	DTNIACIN	Num	8	SPECF.	Daily niacin intake (mg)
212	DTVITC	Num	8	SPECF.	Daily vitamin C intake (mg)
213	DTSATFAT	Num	8	SPECF.	Daily saturated fat intake (g)
214	DTOLEIC	Num	8	SPECF.	Daily oleic acid intake (g)
215	DTLNOLIC	Num	8	SPECF.	Daily linoleic acid intake (g)
216	DTCHO	Num	8	SPECF.	Daily cholesterol intake (mg)
217	DTFIBER	Num	8	SPECF.	Daily fiber intake (g)
218	DTFOLATE	Num	8	SPECF.	Daily folate intake (mcg)
219	DTVITE	Num	8	SPECF.	Daily vitamin E intake (mg, a-TE)
220	DTZINC	Num	8	SPECF.	Daily zinc intake (mg)
221	DTANZINC	Num	8	SPECF.	Daily animal zinc intake (mg)
222	DTVITB6	Num	8	SPECF.	Daily vitamin B6 intake (mg)
223	DTMAGNES	Num	8	SPECF.	Daily magnesium intake (mg)
224	DTACARTN	Num	8	SPECF.	Daily alpha-carotene intake (mg)
225	DTBCARTN	Num	8	SPECF.	Daily beta-carotene intake (mg)
226	DTCRPTXA	Num	8	SPECF.	Daily cryptoxanthin intake (mg)
227	DTLUTEIN	Num	8	SPECF.	Daily lutien intake (carotenoid)(ug)
228	DTLYCPNE	Num	8	SPECF.	Daily lycopene intake (carotenoid)(ug)
229	DTRETINL	Num	8	SPECF.	Daily retinol intake(preformed VitA,ug)
230	DTCARTN	Num	8	SPECF.	Daily proVitaminA carotenoids Intake(ug)
231	DTGENIST	Num	8	SPECF.	Daily genistein intake (ug)

Num	Variable	Type	Len	Format	Label
232	DTDAIDZN	Num	8	SPECF.	Daily daidzein intake (ug)
233	DTVITD	Num	8	SPECF.	Daily vitamin D intake (IU)
234	DTCAFFNE	Num	8	SPECF.	Daily caffeine intake (mg)
235	DTVITK	Num	8	SPECF.	Daily vitamin K intake (ug)
236	DTVITB12	Num	8	SPECF.	Daily vitamin B12 intake (ug)
237	DTANIMP	Num	8	SPECF.	Daily animal protein intake (g)
238	DTVEGP	Num	8	SPECF.	Daily vegetable protein intake (g)
239	DTCYSTNE	Num	8	SPECF.	Daily cysteine intake (mg)
240	DTMETHIO	Num	8	SPECF.	Daily methionine intake (mg)
241	DTGRAMSF	Num	8	SPECF.	Daily grams of solid food (g)
242	DTPCTFAT	Num	8	SPECF.	Percent Kcal from fat
243	DTPCPROT	Num	8	SPECF.	Percent Kcal from protein
244	DTPCCARB	Num	8	SPECF.	Percent Kcal from carbohydrates
245	DTPCTSWT	Num	8	SPECF.	Percent Kcal from sweets
246	DTFIBBEA	Num	8	SPECF.	Dietary fiber from beans (g)
247	DTFBVGFR	Num	8	SPECF.	Dietary fiber from vegs & fruit(g)
248	DTFBGRN	Num	8	SPECF.	Dietary fiber from grains (g)
249	DTSPVITA	Num	8	SPECF.	Mean daily Vit A from supplements (IU)
250	DTSPVITC	Num	8	SPECF.	Mean daily Vit C from supplements (mg)
251	DTSPVITD	Num	8	SPECF.	Mean daily Vit D from supplements (IU)
252	DTSPVITE	Num	8	SPECF.	Mean daily Vit E from supplements (mg, a-TE)
253	DTSPIRON	Num	8	SPECF.	Mean daily iron from supplements (mg)
254	DTSPCALC	Num	8	SPECF.	Mean daily calcium from supplements (mg)
255	DTSPZINC	Num	8	SPECF.	Mean daily zinc from supplements (mg)
256	DTSPBETA	Num	8	SPECF.	Mean daily beta-car from supplements(ug)
257	DTSUPB1	Num	8	SPECF.	Mean daily B1 from supplements (mg)
258	DTSUPB6	Num	8	SPECF.	Mean daily B6 from supplements (mg)
259	DTSUPB12	Num	8	SPECF.	Mean daily B12 from supplements (ug)
260	DTSUPFOL	Num	8	SPECF.	Mean daily folate from supplements (mg)
261	DTSUPCOP	Num	8	SPECF.	Mean daily copper from supplements (mg)
262	DTSUPSE	Num	8	SPECF.	Mean daily Selenium, supplements(mcg)
263	DTSPRIBO	Num	8	SPECF.	Mean daily B2 from supplements (mg)
264	DTSUPMG	Num	8	SPECF.	Mean daily magnesiumfrom supplements(mg)
265	DTSPNIAC	Num	8	SPECF.	Mean daily Niacin from supplements (mg)
266	DTSPDADZ	Num	8	SPECF.	Mean daily diadzein from supplements(ug)
267	DTSPGNIS	Num	8	SPECF.	Mean daily genistein fromsupplements(ug)
268	DTTDAIDZ	Num	8	SPECF.	Total daily daidzein(spplmnts+diet)(ug)
269	DTTGENIS	Num	8	SPECF.	Tot. daily genistein(spplmnts+diet)(ug)
270	DTOTLBFR	Char	1		Kcal outlier for age/sex

Num	Variable	Type	Len	Format	Label
271	DTOTLAFR	Char	1		Outlier after adj
272	DTVEGSRV	Num	8	SPECF.	Daily servings of vegetables
273	DTGRANSV	Num	8	SPECF.	Daily srvs of breads,cereals,rice,pasta
274	DTMEATSV	Num	8	SPECF.	Daily srvs-meat,fish,poultry,beans,eggs
275	DTDRYSV	Num	8	SPECF.	Daily servings of milk,yogurt,cheese
276	DTFRUTSV	Num	8	SPECF.	Daily servings of fruits & fruit juices
277	DTFATSRV	Num	8	SPECF.	Daily srvs of fats,oils,sweets,sodas
278	DTFA4	Num	8	SPECF.	Fatty acid 4:0
279	DTFA6	Num	8	SPECF.	Fatty acid 6:0
280	DTFA8	Num	8	SPECF.	Fatty acid 8:0
281	DTFA10	Num	8	SPECF.	Fatty acid 10:0
282	DTFA12	Num	8	SPECF.	Fatty acid 12:0
283	DTFA14	Num	8	SPECF.	Fatty acid 14:0
284	DTFA16	Num	8	SPECF.	Fatty acid 16:0
285	DTFA16_1	Num	8	SPECF.	Fatty acid 16:1
286	DTFA18	Num	8	SPECF.	Fatty acid 18:0
287	DTFA18_1	Num	8	SPECF.	Fatty acid 18:1
288	DTFA18_2	Num	8	SPECF.	Fatty acid 18:2
289	DTFA18_3	Num	8	SPECF.	Fatty acid 18:3
290	DTFA18_4	Num	8	SPECF.	Fatty acid 18:4
291	DTFA20_1	Num	8	SPECF.	Fatty acid 20:1
292	DTFA20_4	Num	8	SPECF.	Fatty acid 20:4
293	DTFA20_5	Num	8	SPECF.	Fatty acid 20:5
294	DTFA22_1	Num	8	SPECF.	Fatty acid 22:1
295	DTFA22_5	Num	8	SPECF.	Fatty acid 22:5
296	DTFA22_6	Num	8	SPECF.	Fatty acid 22:6
297	DTGMAPPL	Num	8	SPECF.	GRAMS: Apples, pears
298	DTGMBANA	Num	8	SPECF.	GRAMS: Bananas
299	DTGMCNFT	Num	8	SPECF.	GRAMS: Canned fruit
300	DTGMORAN	Num	8	SPECF.	GRAMS: Oranges
301	DTGMORAJ	Num	8	SPECF.	GRAMS: Orange juice
302	DTGMHIC	Num	8	SPECF.	GRAMS: Hi-C, KoolAid
303	DTGMGBN	Num	8	SPECF.	GRAMS: Green beans
304	DTGMFFRT	Num	8	SPECF.	GRAMS: Other fresh fruit
305	DTGMBEAN	Num	8	SPECF.	GRAMS: Baked beans, pintos
306	DTGMCORN	Num	8	SPECF.	GRAMS: Corn
307	DTGMTOMS	Num	8	SPECF.	GRAMS: Raw tomatoes
308	DTGMBROC	Num	8	SPECF.	GRAMS: Broccoli
309	DTGMSPIN	Num	8	SPECF.	GRAMS: Spinach

Num	Variable	Type	Len	Format	Label
310	DTGMCOLE	Num	8	SPECF.	GRAMS: Coleslaw, cabbage
311	DTGMCARR	Num	8	SPECF.	GRAMS: Carrots
312	DTGMSALD	Num	8	SPECF.	GRAMS: Green salad
313	DTGMFRIS	Num	8	SPECF.	GRAMS: French fries
314	DTGMSPOT	Num	8	SPECF.	GRAMS: Sweet potatoes
315	DTGMPOTA	Num	8	SPECF.	GRAMS: Potatoes not fried
316	DTGMRICE	Num	8	SPECF.	GRAMS: Rice
317	DTGMOVEG	Num	8	SPECF.	GRAMS: Other vegetables
318	DTGMHAMB	Num	8	SPECF.	GRAMS: Hamburgers
319	DTGMBEEF	Num	8	SPECF.	GRAMS: Beef roast, steak
320	DTGMLIVR	Num	8	SPECF.	GRAMS: Liver
321	DTGMPORK	Num	8	SPECF.	GRAMS: Pork
322	DTGMFCHX	Num	8	SPECF.	GRAMS: Fried chicken
323	DTGMNCHX	Num	8	SPECF.	GRAMS: Chicken not fried
324	DTGMFFSH	Num	8	SPECF.	GRAMS: Fried fish
325	DTGMSFSH	Num	8	SPECF.	GRAMS: Shellfish
326	DTGMNFSH	Num	8	SPECF.	GRAMS: Fish not fried
327	DTGMSPAG	Num	8	SPECF.	GRAMS: Spaghetti, tomato sauce
328	DTGMPZZA	Num	8	SPECF.	GRAMS: Pizza
329	DTGMCHES	Num	8	SPECF.	GRAMS: Cheese dishes
330	DTGMHOTD	Num	8	SPECF.	GRAMS: Hot dogs
331	DTGMLHAM	Num	8	SPECF.	GRAMS: Ham, lunch meats
332	DTGMVEGS	Num	8	SPECF.	GRAMS: Vegetable soup
333	DTGMOSUP	Num	8	SPECF.	GRAMS: Other soups
334	DTGMWBRD	Num	8	SPECF.	GRAMS: White bread
335	DTGMDBRD	Num	8	SPECF.	GRAMS: Dark bread
336	DTGMSSNK	Num	8	SPECF.	GRAMS: Salty snacks, chips
337	DTGMPNUT	Num	8	SPECF.	GRAMS: Peanut butter
338	DTGMBUTR	Num	8	SPECF.	GRAMS: Butter
339	DTGMMARG	Num	8	SPECF.	GRAMS: Margarine
340	DTGMSLDD	Num	8	SPECF.	GRAMS: Salad dressing
341	DTGMGRVY	Num	8	SPECF.	GRAMS: Gravy
342	DTGMFCER	Num	8	SPECF.	GRAMS: Fiber cereals
343	DTGMTCER	Num	8	SPECF.	GRAMS: Total, Product 19 cereal
344	DTGMCCER	Num	8	SPECF.	GRAMS: Cold cereals
345	DTGMHCER	Num	8	SPECF.	GRAMS: Cooked cereal
346	DTGMEGGS	Num	8	SPECF.	GRAMS: Eggs
347	DTGMBCON	Num	8	SPECF.	GRAMS: Bacon
348	DTGMSAUS	Num	8	SPECF.	GRAMS: Sausage

Num	Variable	Type	Len	Format	Label
349	DTGMICRM	Num	8	SPECF.	GRAMS: Ice cream
350	DTGMDNUT	Num	8	SPECF.	GRAMS: Doughnuts, pastries
351	DTGMPUMP	Num	8	SPECF.	GRAMS: Pumpkin pie
352	DTGMPIES	Num	8	SPECF.	GRAMS: Pies
353	DTGMCHOC	Num	8	SPECF.	GRAMS: Chocolate candy
354	DTGMCHE2	Num	8	SPECF.	GRAMS: Cheese
355	DTGMYOGT	Num	8	SPECF.	GRAMS: Yogurt, frozen yogurt
356	DTGMWMLK	Num	8	SPECF.	GRAMS: Whole milk
357	DTGM2MLK	Num	8	SPECF.	GRAMS: 2 pct milk
358	DTGM0MLK	Num	8	SPECF.	GRAMS: Nonfat milk
359	DTGMSDRK	Num	8	SPECF.	GRAMS: Soft drinks
360	DTGMCOFF	Num	8	SPECF.	GRAMS: Brewed coffee
361	DTGMTEA	Num	8	SPECF.	GRAMS: Tea
362	DTGMNCRE	Num	8	SPECF.	GRAMS: Nondairy creamer
363	DTGMMCOF	Num	8	SPECF.	GRAMS: Milk in coffee/tea
364	DTGMCREM	Num	8	SPECF.	GRAMS: Cream
365	DTGMICOF	Num	8	SPECF.	GRAMS: Instant caffeinated coffee
366	DTGMTOFU	Num	8	SPECF.	GRAMS: Tofu, bean curd
367	DTGMMBEF	Num	8	SPECF.	GRAMS: Mixed dishes with beef
368	DTGMDCOF	Num	8	SPECF.	GRAMS: Brewed decaf coffee
369	DTGMCRCK	Num	8	SPECF.	GRAMS: Crackers
370	DTGMLFCH	Num	8	SPECF.	GRAMS: Low-fat cheese
371	DTGMLFIC	Num	8	SPECF.	GRAMS: Low-fat ice cream
372	DTGMBAGL	Num	8	SPECF.	GRAMS: Bagels, English muffins
373	DTGMBISC	Num	8	SPECF.	GRAMS: Biscuits, muffins
374	DTGMPANK	Num	8	SPECF.	GRAMS: Pancakes, waffles
375	DTGMBSHK	Num	8	SPECF.	GRAMS: Breakfast or diet shake
376	DTGMDSL	Num	8	SPECF.	GRAMS: Diet salad dressing
377	DTGMCOKY	Num	8	SPECF.	GRAMS: Cookies, regular
378	DTGMLCOK	Num	8	SPECF.	GRAMS: Cookies, lowfat
379	DTGMLLM	Num	8	SPECF.	GRAMS: Lowfat lunch meats
380	DTGMTOMJ	Num	8	SPECF.	GRAMS: Tomato juice, V8
381	DTGMSOYM	Num	8	SPECF.	GRAMS: Soy milk
382	DTGMRICM	Num	8	SPECF.	GRAMS: Rice milk
383	DTGM1MLK	Num	8	SPECF.	GRAMS: 1 pct milk
384	DTGMOJCA	Num	8	SPECF.	GRAMS: Orange juice with calcium
385	DTGMNUTP	Num	8	SPECF.	GRAMS: Peanuts, other nuts
386	DTGMMAYO	Num	8	SPECF.	GRAMS: Mayonnaise
387	DTGMCER	Num	8	SPECF.	GRAMS: Cereals like cornflakes

Num	Variable	Type	Len	Format	Label
388	DTGMHFCR	Num	8	SPECF.	GRAMS: High fiber cereal
389	DTGMFCR	Num	8	SPECF.	GRAMS: Fortified cereal
390	DTGMPORF	Num	8	SPECF.	GRAMS: Pork, fat trimmed
391	DTGMFCXN	Num	8	SPECF.	GRAMS: Fried Chicken w/o ski
392	DTGMNFOS	Num	8	SPECF.	GRAMS: NonFried Chicken w/o
393	DTGMBFFT	Num	8	SPECF.	GRAMS: Beef, fat trimmed off
394	SITE	Char	2	$SITEFMT.	Site
395	DTTKVITS	Num	8	YNDK.	TAKEN VITAMINS REGULARLY PAST YEAR?
396	DTYRMULT	Num	8	SPECF.	Years took multivitamins
397	DTYRSAO	Num	8	SPECF.	Years took antioxidant vitamin combin.
398	DTYRBETA	Num	8	SPECF.	Years took beta-carotene
399	DTYRCALC	Num	8	SPECF.	Years took calcium
400	DTYRSFOL	Num	8	SPECF.	Years took folate
401	DTYRIRON	Num	8	SPECF.	Years took iron
402	DTYRSELE	Num	8	SPECF.	Years took selenium
403	DTYRSSOY	Num	8	SPECF.	Years took soy supplements
404	DTYRSTRS	Num	8	SPECF.	Years took stress tabs
405	DTYRVITA	Num	8	SPECF.	Years took vitamin A
406	DTYRVITC	Num	8	SPECF.	Years took vitamin C
407	DTYRVITD	Num	8	SPECF.	Years took vitamin D
408	DTYRVITE	Num	8	SPECF.	Years took vitamin E
409	DTYRZINC	Num	8	SPECF.	Years took zinc
410	DTCDCERT	Num	8	BDIET7X.	TYPE OF COLD CEREAL EATEN MOST OFTEN
411	DTFLAGCL	Num	8	YNDK.	FLAG VARIABLE:UNACCEPTABLE LOW CALORIES
412	DTTBETCA	Num	8	SPECF.	BETA CAROTENE FROM DIET+SUPPS (MG)
413	DTTCALCM	Num	8	SPECF.	CALCIUM FROM DIET+SUPPTS (MG)
414	DTTFOLAT	Num	8	SPECF.	FOLATE FROM DIET+SUPPS (MCG)
415	DTTIRON	Num	8	SPECF.	IRON FROM DIET+SUPPS (MG)
416	DTTMAGNS	Num	8	SPECF.	MAGNESIUM FROM DIET+SUPPS (MG)
417	DTTNIACN	Num	8	SPECF.	NIACIN FROM DIET+SUPPS (MG)
418	DTTRIBOF	Num	8	SPECF.	RIBOFLAVIN (B2) FROM DIET+SUPPS (MG)
419	DTTVTMNA	Num	8	SPECF.	VITAMIN A FROM DIET+SUPPS (IU)
420	DTTVTMNC	Num	8	SPECF.	VITAMN C FROM DIET+SUPPS (MG)
421	DTTVTMND	Num	8	SPECF.	VITAMIN D FROM DIET+SUPPLS (IU)
422	DTTVTMNE	Num	8	SPECF.	VITAMIN E FROM DIET+SUPPTS (mg, a-TE)
423	DTTZINC	Num	8	SPECF.	ZINC FROM DIET+SUPPS (MG)
424	DTTTHIAM	Num	8	SPECF.	THIAMIN (B1) FROM DIET+SUPPS (MG)
425	DTTB6VIT	Num	8	SPECF.	VITAMIN B6 FROM DIET+SUPPTS (MG)
426	DTTB12VT	Num	8	SPECF.	VITAMIN B12 FROM DIET+SUPPS (UG)

Num	Variable	Type	Len	Format	Label
427	DTRMGM85	Num	8	SPECF.	INTERMEDIATE VAR.: RED MEAT GRAMS
428	DTPRSVMT	Num	8	SPECF.	INTERMEDIATE VAR.: PRESERVED MEAT GRAMS
429	DTCHXFSH	Num	8	SPECF.	INTERMEDIATE VAR.: CHICK. AND FISH GRAMS
430	DTFISHGM	Num	8	SPECF.	INTERMEDIATE VAR.: FISH GRAMS
431	DTLEGGM	Num	8	SPECF.	INTERMEDIATE VAR.: LEGUMES GRAMS
432	DTLYCO85	Num	8	SPECF.	INTERMEDIATE VAR.: TOMATO PROD. GRAMS (FOODS W/TOMATO SAUCE)
433	DTLYCO20	Num	8	SPECF.	INTERMEDIATE VAR.: TOMATO PROD. GRAMS (FOODS WITH TOMATO SOUP/JUICE)
434	DTDRY24	Num	8	SPECF.	INTERMEDIATE VAR.: REVISED DAIRY GRAMS (FOODS WITH MILK)
435	DTDRY42	Num	8	SPECF.	INTERMEDIATE VAR.: REVISED DAIRY GRAMS (CHEESES)
436	DTHDRY24	Num	8	SPECF.	INTERMEDIATE VAR.: REV. H DAIRY GRAMS
437	DTLDRY24	Num	8	SPECF.	INTERMEDIATE VAR.: REV. L DAIRY GRAMS
438	DTANP85	Num	8	SPECF.	INTERMEDIATE VAR.: ANIMAL PROT. GRAMS (MEAT)
439	DTMTGM30	Num	8	SPECF.	INTERMEDIATE VAR.: ANIMAL PROT. GRAMS (MIXED DISHES W/BEEF)
440	DTICRM24	Num	8	SPECF.	INTERMEDIATE VAR.: ICE CREAM GRAMS
441	DTCOOKI2	Num	8	SPECF.	INTERMEDIATE VAR.: COOKIE GRAMS
442	DTGMOF	Num	8	SPECF.	INTERMEDIATE VAR.: OTHER FAT GRAMS
443	DTRMETSV	Num	8	SPECF.	SERVINGS: REDMEAT ONLY
444	DTPRMTSV	Num	8	SPECF.	SERVINGS: PRESERVED MEATS
445	DTCHFSSV	Num	8	SPECF.	SERVINGS: CHICKEN AND FISH
446	DTFISHSV	Num	8	SPECF.	SERVINGS: FISH AND SHELLFISH
447	DTLEGMSV	Num	8	SPECF.	SERVINGS: LEGUMES
448	DTHILYSV	Num	8	SPECF.	SERVINGS: TOMATO PRODUCTS
449	DTRDRYSV	Num	8	SPECF.	SERVINGS: REVISED DAIRY + ICE CREAM
450	DTHDRYSV	Num	8	SPECF.	SERVINGS: HIGH-FAT DAIRY FOODS
451	DTLDRYSV	Num	8	SPECF.	SERVINGS: LOW-FAT DAIRY FOODS
452	DTSOYPSV	Num	8	SPECF.	SERVINGS: SOY PRODUCTS
453	DTANPRSV	Num	8	SPECF.	SERVINGS: ANIMAL PROTEIN
454	DTSWTSRV	Num	8	SPECF.	SERVINGS: SWEETS ONLY
455	DTFATSRA	Num	8	SPECF.	SERVINGS: FATS AND OILS
456	DTSDRKSV	Num	8	SPECF.	SERVINGS: CAFFEINATED SOFT DRINKS
457	DTPRSMTC	Num	8	SPECF.	PRESERVED MEAT: : SERVING CATEGORY
458	DTHFDRG	Num	8	SPECF.	HIGH FAT DAIRY: : SERVING CATEGORY
459	DTSOYPRG	Num	8	SPECF.	SOY: SERVING CATEGORY
460	DTFSHCAT	Num	8	SPECF.	FISH AND SHELLFISH: SERVING CATEGORY
461	DTRM_QQT	Num	8	SPECF.	QUARTILES OF RED MEAT SERV.
462	DTCF_QQT	Num	8	SPECF.	QUARTILES OF CHX FISH SERV.
463	DTLG_QQT	Num	8	SPECF.	QUARTILES OF LEGUMES SERV.

Num	Variable	Type	Len	Format	Label
464	DTTM_QQT	Num	8	SPECF.	QUARTILES OF TOMATO SERV.
465	DTDI_QQT	Num	8	SPECF.	QUARTILES OF DAIRY ICECRM SERV.
466	DTLF_QQT	Num	8	SPECF.	QUARTILES OF LOW FAT DRY SERV.
467	DTAP_QQT	Num	8	SPECF.	QUARTILES OF ANIMAL PROT. SERV.
468	DTSW_QQT	Num	8	SPECF.	QUARTILES OF SWEETS SERV.
469	DTFO_QQT	Num	8	SPECF.	QUARTILES OF FATS OILS SERV.
470	DTTFATPT	Num	8	SPECF.	DQI-R Component: Total Fat: 0,5,10
471	DTTSFATPT	Num	8	SPECF.	DQI-R Component: Saturated Fat: 0,5,10
472	DTTCHOPT	Num	8	SPECF.	DQI-R Component: Cholesterol: 0,5,10
473	DTTGRNPT	Num	8	SPECF.	DQI-R Component: Grain Points, based on % of Recommended Servings
474	DTTFRTPT	Num	8	SPECF.	DQI-R Component: Fruit Points, based on % of Recommended Servings
475	DTTVEGPT	Num	8	SPECF.	DQI-R Component: Vegetable Points, based on % of Recommended Servings
476	DTTCAPT	Num	8	SPECF.	DQI-R Component: Calcium Points, Dietary Calcium
477	DTTFEPT	Num	8	SPECF.	DQI-R Component: Iron Points, Dietary Iron
478	DTDDSPT	Num	8	SPECF.	DQI-R Component: Diet Diversity Score
479	DTDMSPT	Num	8	SPECF.	DQI-R Component: Diet Moderation Score
480	DTDQIR	Num	8	SPECF.	Total DQI-R Score
481	DTFACTOR1	Num	8	SPECF.	Dietary Pattern: Western Style (high in red meat, fried foods, and high fat dairy)
482	DTFACTOR2	Num	8	SPECF.	Dietary Pattern: Healthy Style (high in fruits, vegetables, whole grains and lean meat)
483	DTDATE	Num	8		
484	DTDATEDAYS	Num	8		

Data Set Name: f4feb18.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DTCALORS	Num	8	SPECF.	CALORIES (Kcal)
2	DTPROTEI	Num	8	SPECF.	Total Protein, g
3	DTTOTFAT	Num	8	SPECF.	TOTAL FAT (g)
4	DTCARBS	Num	8	SPECF.	CARBOHYDRATE (g)
5	DTCALC	Num	8	SPECF.	CALCIUM (mg)
6	DTPHOSPH	Num	8	SPECF.	PHOSPHORUS (mg)
7	DTIRON	Num	8	SPECF.	IRON (mg)
8	DTSODIUM	Num	8	SPECF.	SODIUM (mg)
9	DTPOTASS	Num	8	SPECF.	POTASSIUM (mg)
10	DTVITAIU	Num	8	SPECF.	VITAMIN A (IU)
11	DTVITARE	Num	8	SPECF.	VITAMIN A (RE)
12	DTTHIAMN	Num	8	SPECF.	THIAMIN (B1) (mg)
13	DTRIBOFL	Num	8	SPECF.	RIBOFLAVIN (B2) (mg)
14	DTNIACIN	Num	8	SPECF.	NIACIN (mg)
15	DTVITC	Num	8	SPECF.	VITAMIN C (mg)
16	DTSATFAT	Num	8	SPECF.	SATURATED FAT (g)
17	DTMFAT	Num	8	SPECF.	MONOUNSATURATED FAT (g)
18	DTPOFAT	Num	8	SPECF.	POLYUNSATURATED FAT (g)
19	DTCHO	Num	8	SPECF.	CHOLESTEROL (mg)
20	DTFIBER	Num	8	SPECF.	FIBER Total dietary fiber (g)
21	DTVITE	Num	8	SPECF.	VITAMIN E a-TE
22	DTZINC	Num	8	SPECF.	ZINC (mg)
23	DTANZINC	Num	8	SPECF.	ANIMAL ZINC, Zinc from animal sources (mg)
24	DTVITB6	Num	8	SPECF.	VITAMIN B6 (mg)
25	DTMAGNES	Num	8	SPECF.	MAGNESIUM (mg)
26	DTACARTN	Num	8	SPECF.	ALPHA-CAROTENE (ug)
27	DTBCARTN	Num	8	SPECF.	BETA-CAROTENE (ug)
28	DTCRPTXA	Num	8	SPECF.	CRYPTOXANTHIN (carotenoid) (ug)
29	DTLUTEIN	Num	8	SPECF.	LUTEIN (carotenoid) (ug)
30	DTLYCPNE	Num	8	SPECF.	LYCOPENE (carotenoid) (ug)
31	DTRETINL	Num	8	SPECF.	RETINOL (preformed Vit. A, ug)
32	DTPROVITA	Num	8	SPECF.	CAROTENE Provitamin A carotenoids (ug)
33	DTGENIST	Num	8	SPECF.	Genistein (ug)
34	DTDIADZN	Num	8	SPECF.	Daidzein (ug)
35	DTCAFFNE	Num	8	SPECF.	CAFFEINE (mg)
36	DTVITK	Num	8	SPECF.	VITAMIN K (ug)

Num	Variable	Type	Len	Format	Label
37	DTVITB12	Num	8	SPECF.	VITAMIN B12 (ug)
38	DTCYSTNE	Num	8	SPECF.	CYSTEINE (mg)
39	DTMETHIO	Num	8	SPECF.	METHIONINE (mg)
40	DTIRONM	Num	8	SPECF.	Iron from Meat (mg)
41	DTHIRON	Num	8	SPECF.	Heme iron (mg)
42	DTGL	Num	8	SPECF.	Glycemic Load (glucose), average daily
43	DTGI	Num	8	SPECF.	Glycemic Index (glucose), average daily
44	DTFOLAT	Num	8	SPECF.	Total folate (natural + synthetic), mcg
45	DTSFOLAT	Num	8	SPECF.	Folic acid, from food fortification, mcg'
46	DTNFOLAT	Num	8	SPECF.	Naturally occurring folate in food, mcg
47	DTDFE	Num	8	SPECF.	DFE, Average daily Dietary Folate Equivalents, mcg
48	DTVITD	Num	8	SPECF.	Dietary vitamin D, (IU)
49	DTSELE	Num	8	SPECF.	Selenium, mcg
50	DTTRANF	Num	8	SPECF.	Trans fats, total, gms
51	DTSUGAR	Num	8	SPECF.	Sugars, total, gms
52	DTARGIN	Num	8	SPECF.	Dietary arginine, mg
53	DTCOPP	Num	8	SPECF.	Copper, mg
54	DTFA18_2	Num	8	SPECF.	Dietary PUFA (~N-6) 18:2, gms
55	DTFA18_3	Num	8	SPECF.	Dietary PUFA (~N-3) 18:3, gms
56	DTFA18_4	Num	8	SPECF.	Dietary PUFA (~N-3) 18:4, gms
57	DTFA20_4	Num	8	SPECF.	Dietary PUFA (~N-6) 20:4, gms
58	DTFA20_5	Num	8	SPECF.	Dietary N-3 PUFA 20:5 (EPA), gms
59	DTFA22_5	Num	8	SPECF.	Dietary N-3 PUFA 22:5 (DPA), gms
60	DTFA22_6	Num	8	SPECF.	Dietary N-3 PUFA 22:6 (DHA), gms
61	DTOME6	Num	8	SPECF.	Omega-6 FA, gms
62	DTOME3	Num	8	SPECF.	Omega-3 FA, gms
63	DTALCO	Num	8	SPECF.	alcohol (ethanol), gms
64	DTTHEO	Num	8	SPECF.	Theobromine,
65	DTBETAIN	Num	8	SPECF.	Betaine, mg
66	DTCHOLINE	Num	8	SPECF.	Total choline, mg
67	DTDAIRYP	Num	8	SPECF.	Dairy Protein, g
68	DTNDAMP	Num	8	SPECF.	Non Dairy Animal Protein, g
69	DTNFDSDY	Num	8	SPECF.	# of solid foods respondent reported ever eating
70	DTSFF	Num	8	SPECF.	Frequency of all solid foods
71	DTGRAMSF	Num	8	SPECF.	Grams of solid food (g) PER DAY
72	DTGRAMSB	Num	8	SPECF.	Sugary beverages, gms
73	DTSUGBV	Num	8	SPECF.	Kilocalories from sugary beverages
74	DTPCTFAT	Num	8	SPECF.	% of Kcal from fat
75	DTPCPROT	Num	8	SPECF.	% of Kcal from protein

Num	Variable	Type	Len	Format	Label
76	DTPCCARB	Num	8	SPECF.	% of Kcal from carbohydrate
77	DTPCTSWT	Num	8	SPECF.	% of Kcal from sweets, desserts
78	DTPCALCH	Num	8	SPECF.	% of Kcal from alcoholic beverages
79	DTPFAT	Num	8	SPECF.	% fat cals, alcoholic beverages excluded from denominator
80	DTPPROT	Num	8	SPECF.	% prot cals, alcoholic beverages excluded from denominator
81	DTPCARB	Num	8	SPECF.	% carb cals, alcoholic beverages excluded from denominator
82	DTVEGSRV	Num	8	SPECF.	Daily servings of vegetables
83	DTFRUTSV	Num	8	SPECF.	Daily frequency of fruits & fruit juices
84	DTGRANSV	Num	8	SPECF.	Daily svgs breads, cereals, rice, pasta
85	DTMEATSV	Num	8	SPECF.	Daily svgs meat, fish, poultry, beans, eggs
86	DTDRYSV	Num	8	SPECF.	Daily servings of milk, yogurt, cheese
87	DTFATSRV	Num	8	SPECF.	Daily svgs fats & oils, sweets, sodas
88	DTFIBBEA	Num	8	SPECF.	Fiber from beans (g)
89	DTVFFIB	Num	8	SPECF.	Fiber from veg & fruit (g)
90	DTFBGRN	Num	8	SPECF.	Dietary fiber from grains (g)
91	DTSPVITA	Num	8	SPECF.	Average daily Vit A from supplements (IU)
92	DTSPVITC	Num	8	SPECF.	Vit C (mg)
93	DTSPVITD	Num	8	SPECF.	Vit D (IU)
94	DTSPVITE	Num	8	SPECF.	Vit E (a-TE)
95	DTSPIRON	Num	8	SPECF.	IRON (mg)
96	DTSPCALC	Num	8	SPECF.	CALCIUM (mg)
97	DTSPZINC	Num	8	SPECF.	ZINC (mg)
98	DTSPBETA	Num	8	SPECF.	beta-car (ug)
99	DTSUPB1	Num	8	SPECF.	B1 (mg)
100	DTSUPB6	Num	8	SPECF.	B6 (mg)
101	DTSUPB12	Num	8	SPECF.	B12 (ug)
102	DTSUPFOL	Num	8	SPECF.	FOLATE (mcg)
103	DTSUPCOP	Num	8	SPECF.	COPPER (mg)
104	DTSUPSE	Num	8	SPECF.	SELENIUM (mcg)
105	DTDPRIBO	Num	8	SPECF.	B2 (mg)
106	DTSUPMG	Num	8	SPECF.	MAGNESIUM (mg)
107	DTSPNIAC	Num	8	SPECF.	NIACIN (mg)
108	DTEGGSF	Num	8	BDIET1X.	Eggs, frequency
109	DTEGGSS	Num	8	SPECF.	Eggs, quantity
110	DTBSAUSF	Num	8	BDIET1X.	Bacon or sausage, frequency
111	DTBSAUSS	Num	8	SPECF.	Bacon or sausage, quantity
112	DTWAFPNF	Num	8	BDIET1X.	Pancakes, waffles, or French toast, frequency
113	DTWAFPNS	Num	8	SPECF.	Pancakes, waffles, or French toast, quantity
114	DTCKCERF	Num	8	BDIET1X.	Cooked cereal, frequency

Num	Variable	Type	Len	Format	Label
115	DTCKCERS	Num	8	BDIET3X.	Cooked cereal, quantity
116	DTCDCERF	Num	8	BDIET1X.	Cold cereal, frequency
117	DTCDCERS	Num	8	BDIET3X.	Cold cereal, quantity
118	DTCHEESF	Num	8	BDIET1X.	Cheese, frequency
119	DTCHEESS	Num	8	BDIET19X.	Cheese, quantity
120	DTFTCHES	Num	8	BDIET29X.	Cheese, type
121	DTYOGRTF	Num	8	BDIET1X.	Yogurt, frequency
122	DTYOGRTS	Num	8	BDIET2X.	Yogurt, quantity
123	DTBANANF	Num	8	BDIET1X.	Bananas, frequency
124	DTBANANS	Num	8	BDIET14X.	Bananas, quantity
125	DTAPPPRF	Num	8	BDIET1X.	Apples or pears, frequency
126	DTAPPPRS	Num	8	BDIET14X.	Apples or pears, quantity
127	DTORANGF	Num	8	BDIET1X.	Oranges or tangerines, frequency
128	DTORANGS	Num	8	BDIET14X.	Oranges or tangerines, quantity
129	DTCANFRF	Num	8	BDIET1X.	Applesauce or other canned fruit, frequency
130	DTCANFRS	Num	8	BDIET2X.	Applesauce or other canned fruit, quantity
131	DTFFRUTF	Num	8	BDIET1X.	Any other fruit, frequency
132	DTFFRUTS	Num	8	BDIET2X.	Any other fruit, quantity
133	DTFRIESF	Num	8	BDIET1X.	French Fries or fried potatoes, frequency
134	DTFRIESS	Num	8	BDIET2X.	French Fries or fried potatoes, quantity
135	DTPOTATF	Num	8	BDIET1X.	Potatoes, not fried, frequency
136	DTPOTATS	Num	8	BDIET2X.	Potatoes, not fried, quantity
137	DTSWPOTF	Num	8	BDIET1X.	Sweet potatoes, frequency
138	DTSWPOTS	Num	8	BDIET2X.	Sweet potatoes, quantity
139	DTRICEF	Num	8	BDIET1X.	Rice or dishes made with rice, frequency
140	DTRICES	Num	8	BDIET2X.	Rice or dishes made with rice, quantity
141	DTBEANSF	Num	8	BDIET1X.	Baked beans or dried beans, frequency
142	DTBEANSS	Num	8	BDIET2X.	Baked beans or dried beans, quantity
143	DTCORNF	Num	8	BDIET1X.	Corn, frequency
144	DTCORNS	Num	8	BDIET2X.	Corn, quantity
145	DTPEASF	Num	8	BDIET1X.	Green beans or peas, frequency
146	DTPEASS	Num	8	BDIET2X.	Green beans or peas, quantity
147	DTBROCF	Num	8	BDIET1X.	Broccoli, frequency
148	DTBROCS	Num	8	BDIET2X.	Broccoli, quantity
149	DTCARRTF	Num	8	BDIET1X.	Carrots, frequency
150	DTCARRTS	Num	8	BDIET2X.	Carrots, quantity
151	DTSPNCHF	Num	8	BDIET1X.	Spinach other greens, frequency
152	DTSPNCHS	Num	8	BDIET2X.	Spinach other greens, quantity
153	DTCABGEF	Num	8	BDIET1X.	Cole slaw or cabbage, frequency

Num	Variable	Type	Len	Format	Label
154	DTCABGES	Num	8	BDIET2X.	Cole slaw or cabbage, quantity
155	DTSALADF	Num	8	BDIET1X.	Green salad, frequency
156	DTSALADS	Num	8	BDIET2X.	Green salad, quantity
157	DTRWTOMF	Num	8	BDIET1X.	Tomatoes, frequency
158	DTRWTOMS	Num	8	BDIET15X.	Tomatoes, quantity
159	DTSDRESF	Num	8	BDIET1X.	Salad dressing, frequency
160	DTSDRESS	Num	8	BDIET16X.	Salad dressing, quantity
161	DTSDREST	Num	8	BDIET29X.	Salad dressing, type
162	DTVEGTAF	Num	8	BDIET1X.	Any other vegetables, frequency
163	DTVEGTAS	Num	8	BDIET2X.	Any other vegetables, quantity
164	DTTOFUF	Num	8	BDIET1X.	Tofu, bean curd, frequency
165	DTTOFUS	Num	8	BDIET2X.	Tofu, bean curd, quantity
166	DTVSOUPF	Num	8	BDIET1X.	Vegetable soup, frequency
167	DTVSOUPS	Num	8	BDIET3X.	Vegetable soup, quantity
168	DTOSOUPF	Num	8	BDIET1X.	Other soup, like chicken noodle, frequency
169	DTOSOUPS	Num	8	BDIET3X.	Other soup, like chicken noodle, quantity
170	DTETMEAT	Num	8	YNDK.	Do you eat meat?
171	DTHMBRGF	Num	8	BDIET1X.	Hamburgers/cheeseburgers, frequency
172	DTHMBRGS	Num	8	BDIET17X.	Hamburgers/cheeseburgers, quantity
173	DTBEEFF	Num	8	BDIET1X.	Beef, frequency
174	DTBEEFS	Num	8	BDIET2X.	Beef, quantity
175	DTLIVERF	Num	8	BDIET1X.	Liver, frequency
176	DTLIVERS	Num	8	BDIET2X.	Liver, quantity
177	DTPORKF	Num	8	BDIET1X.	Pork, frequency
178	DTPORKS	Num	8	BDIET2X.	Pork, quantity
179	DTFATON	Num	8	BDIET8X.	Do you eat the fat on beef or pork
180	DTMIXMEF	Num	8	BDIET1X.	Mixed dishes with meat or chicken, frequency
181	DTMIXMES	Num	8	BDIET2X.	Mixed dishes with meat or chicken, quantity
182	DTFCHICF	Num	8	BDIET1X.	Fried chicken, frequency
183	DTFCHICS	Num	8	BDIET18X.	Fried chicken, quantity
184	DTCHICKF	Num	8	BDIET1X.	Chicken or turkey not fried, frequency
185	DTCHICKS	Num	8	BDIET2X.	Chicken or turkey not fried, quantity
186	DTSKNCHX	Num	8	BDIET27X.	Do you eat the skin on chicken
187	DTSFISHF	Num	8	BDIET1X.	Shellfish, frequency
188	DTSFISHS	Num	8	BDIET2X.	Shellfish, quantity
189	DTFISHF	Num	8	BDIET1X.	Fish, frequency
190	DTFISHS	Num	8	BDIET2X.	Fish, quantity
191	DTHTDOGF	Num	8	BDIET1X.	Hot dogs or sausage like Italian, frequency
192	DTHTDOGS	Num	8	SPECF.	Hot dogs or sausage like Italian, quantity

Num	Variable	Type	Len	Format	Label
193	DTLCHMTF	Num	8	BDIET1X.	Lunch meats, frequency
194	DTLCHMTS	Num	8	BDIET19X.	Lunch meats, quantity
195	DTFTLMET	Num	8	BDIET4X.	Are lunch meats usually low-fat
196	DTPASTAF	Num	8	BDIET1X.	Spaghetti or other pasta with tomato sauce, frequency
197	DTPASTAS	Num	8	BDIET2X.	Spaghetti or other pasta with tomato sauce, quantity
198	DTCHESDF	Num	8	BDIET1X.	Cheese dishes without tomato sauce, frequency
199	DTCHESDS	Num	8	BDIET2X.	Cheese dishes without tomato sauce, quantity
200	DTPIZZAF	Num	8	BDIET1X.	Pizza, frequency
201	DTPIZZAS	Num	8	BDIET19X.	Pizza, quantity
202	DTBISCTF	Num	8	BDIET1X.	Biscuits or muffins, frequency
203	DTBISCTS	Num	8	SPECF.	Biscuits or muffins, quantity
204	DTROLLSF	Num	8	BDIET1X.	Rolls, buns, bagels, frequency
205	DTROLLSS	Num	8	BDIET14X.	Rolls, buns, bagels, quantity
206	DTWBREDF	Num	8	BDIET1X.	White bread, frequency
207	DTWBREDS	Num	8	BDIET19X.	White bread, quantity
208	DTDBREDF	Num	8	BDIET1X.	Dark bread, frequency
209	DTDBREDS	Num	8	BDIET19X.	Dark bread, quantity
210	DTMARGRF	Num	8	BDIET1X.	Margarine on bread or potatoes or vegetables, frequency
211	DTMARGRS	Num	8	BDIET20X.	Margarine on bread or potatoes or vegetables, quantity
212	DTBUTTRF	Num	8	BDIET1X.	Butter on bread or potatoes or vegetables, frequency
213	DTBUTTRS	Num	8	BDIET20X.	Butter on bread or potatoes or vegetables, quantity
214	DTMAYOF	Num	8	BDIET1X.	Mayonnaise, frequency
215	DTMAYOS	Num	8	BDIET16X.	Mayonnaise, quantity
216	DTPNUTBF	Num	8	BDIET1X.	Peanut butter, frequency
217	DTPNUTBS	Num	8	BDIET16X.	Peanut butter, quantity
218	DTGRAVYF	Num	8	BDIET1X.	Gravy, frequency
219	DTGRAVYS	Num	8	BDIET16X.	Gravy, quantity
220	DTSLTSKF	Num	8	BDIET1X.	Snack chips, frequency
221	DTSLTSKS	Num	8	BDIET2X.	Snack chips, quantity
222	DTNUTSF	Num	8	BDIET1X.	Nuts, seeds, frequency
223	DTNUTSS	Num	8	BDIET2X.	Nuts, seeds, quantity
224	DTCRACKF	Num	8	BDIET1X.	Crackers, frequency
225	DTCRACKS	Num	8	BDIET2X.	Crackers, quantity
226	DTDONUTF	Num	8	BDIET1X.	Doughnuts, cake or other pastry, frequency
227	DTDONUTS	Num	8	BDIET2X.	Doughnuts, cake or other pastry, quantity
228	DTCOOKYF	Num	8	BDIET1X.	Cookies, frequency
229	DTCOOKYS	Num	8	BDIET21X.	Cookies, quantity
230	DTFTCOKY	Num	8	BDIET29X.	Cookies, type
231	DTICECMF	Num	8	BDIET1X.	Ice cream or frozen yogurt, frequency

Num	Variable	Type	Len	Format	Label
232	DTICECMS	Num	8	BDIET2X.	Ice cream or frozen yogurt, quantity
233	DTFTICCM	Num	8	BDIET4X.	Is ice cream usually low-fat
234	DTPIEF	Num	8	BDIET1X.	Pie or cobbler, frequency
235	DTPIES	Num	8	BDIET14X.	Pie or cobbler, quantity
236	DTCHOCOF	Num	8	BDIET1X.	Chocolate, frequency
237	DTCHOCOS	Num	8	BDIET22X.	Chocolate, quantity
238	DTCJUICF	Num	8	BDIET1X.	Real orange juice, frequency
239	DTCJUICS	Num	8	BDIET23X.	Real orange juice, quantity
240	DTCJUICT	Num	8	BDIET30X.	Orange juice, type
241	DTKLAIDF	Num	8	BDIET1X.	Drinks like Kool Aid, frequency
242	DTKLAIDS	Num	8	BDIET23X.	Drinks like Kool Aid, quantity
243	DTTOMJUF	Num	8	BDIET1X.	Tomato juice, V-8, frequency
244	DTTOMJUS	Num	8	BDIET23X.	Tomato juice, V-8, quantity
245	DTSHKF	Num	8	BDIET1X.	Instant breakfast shakes or diet shakes, frequency
246	DTSHKS	Num	8	BDIET23X.	Instant breakfast shakes or diet shakes, quantity
247	DTMILKF	Num	8	BDIET1X.	Glasses of milk, frequency
248	DTMILKS	Num	8	BDIET23X.	Glasses of milk, quantity
249	DTFTMILK	Num	8	BDIET5X.	Type of milk usually consumed
250	DTSFTDRF	Num	8	BDIET1X.	Regular (not diet) soft drinks, frequency
251	DTSFTDRS	Num	8	BDIET24X.	Regular (not diet) soft drinks, quantity
252	DTCOFFEF	Num	8	BDIET1X.	Coffee, frequency
253	DTCOFFES	Num	8	BDIET24X.	Coffee, quantity
254	DTCOFFTP	Num	8	BDIET25X.	Coffee, type
255	DTTEAF	Num	8	BDIET1X.	Tea, frequency
256	DTTEAS	Num	8	BDIET24X.	Tea, quantity
257	DTCOFFAD	Num	8	BDIET26X.	Cream or creamer in coffee
258	DTTEADD	Num	8	BDIET26X.	Cream or creamer in tea
259	DTONEDYF	Num	8	BDIET9X.	How often One-A-Day type w minerals
260	DTONEDYY	Num	8	BDIET10X.	Number of Years: One-A-Day w minerals
261	DTSTRSTF	Num	8	BDIET9X.	How often Stress-Tabs, B-complex type
262	DTSTRSTY	Num	8	BDIET10X.	Number of Years: Stress-Tabs/B-complex
263	DTANTIXF	Num	8	BDIET9X.	How often Antioxidant combination type
264	DTANTIXY	Num	8	BDIET10X.	Number of Years: Antioxidant combination
265	DTVITAF	Num	8	BDIET9X.	How often Vitamin A
266	DTVITAY	Num	8	BDIET10X.	Number of Years of Vitamin A type
267	DTBETACF	Num	8	BDIET9X.	How often Beta-Carotene
268	DTBETACY	Num	8	BDIET10X.	Number of Years: Beta-Carotene type
269	DTVITCF	Num	8	BDIET9X.	How often Vitamin C
270	DTMGVITC	Num	8	BDIET12X.	How many Mg per Vitamin C tablet

Num	Variable	Type	Len	Format	Label
271	DTVITCY	Num	8	BDIET10X.	Number of Years: Vitamin C type
272	DTVITEF	Num	8	BDIET9X.	How often Vitamin E
273	DTIUVITE	Num	8	BDIET13X.	How many IU per Vitamin E capsule
274	DTVITEY	Num	8	BDIET10X.	Number of Years: Vitamin E type
275	DTFOLATF	Num	8	BDIET9X.	How often Folate
276	DTFOLATY	Num	8	BDIET10X.	Number of Years: Folate type
277	DTCALCMF	Num	8	BDIET9X.	How often Calcium/Dolomite
278	DTCALCMY	Num	8	BDIET10X.	Number of Years: Calcium/Dolomite
279	DTZINCF	Num	8	BDIET9X.	How often Zinc
280	DTZINCY	Num	8	BDIET10X.	Number of Years: Zinc type
281	DTIRONF	Num	8	BDIET9X.	How often Iron
282	DTIRONY	Num	8	BDIET10X.	Number of Years: Iron type
283	DTSELENF	Num	8	BDIET9X.	How often Selenium
284	DTSELENY	Num	8	BDIET10X.	Number of Years: Selenium type
285	DTVITDF	Num	8	BDIET9X.	How often Vitamin D, alone, w Calcium
286	DTVITDY	Num	8	BDIET10X.	Number of Years: Vitamin D
287	DTSOYF	Num	8	BDIET9X.	How often Soy supplements
288	DTSOYY	Num	8	BDIET10X.	Number of Years: Soy supplements
289	DTMINSUP	Num	8	BDIET11X.	Contains minerals, iron, zinc or not
290	DTGMEGGS	Num	8	SPECF.	Eggs or egg biscuits (eggs only), total grams
291	DTGMSAUS	Num	8	SPECF.	Breakfast sausage (or bacon), total grams
292	DTGMPANK	Num	8	SPECF.	Pancake, total grams
293	DTGMHCER	Num	8	SPECF.	Cooked cereal or grits, total grams
294	DTGMCCER	Num	8	SPECF.	Cereal excl. fiber fortified (corn flakes), total grams
295	DTGMFCER	Num	8	SPECF.	Raisin Bran cereal, total grams
296	DTGMFCR	Num	8	SPECF.	Total -- corn or wheat, total grams
297	DTGMCER	Num	8	SPECF.	Corn Flakes, Cheerios, Special K, total grams
298	DTGMCHE2	Num	8	SPECF.	Cheese and cheese spreads, total grams
299	DTGMLFCH	Num	8	SPECF.	Cheese and cheese spreads, lowfat, total grams
300	DTGMYOGT	Num	8	SPECF.	Yogurt, frozen yogurt, total grams
301	DTGMBANA	Num	8	SPECF.	Bananas, total grams
302	DTGMAPPL	Num	8	SPECF.	Apples or pears, total grams
303	DTGMORAN	Num	8	SPECF.	Oranges, tangerines, total grams
304	DTGMCNFT	Num	8	SPECF.	Canned fruit, applesauce, etc., total grams
305	DTGMFFRT	Num	8	SPECF.	Other fresh fruit (year round), total grams
306	DTGMFRIS	Num	8	SPECF.	French fries, fried potatoes, total grams
307	DTGMPOTA	Num	8	SPECF.	White potatoes baked, mashed, total grams
308	DTGMSPOT	Num	8	SPECF.	Sweet potatoes, total grams
309	DTGMRICE	Num	8	SPECF.	Rice or dishes with rice, total grams

Num	Variable	Type	Len	Format	Label
310	DTGMBEAN	Num	8	SPECF.	Baked beans, black-eyed peas , pintos, total grams
311	DTGMCORN	Num	8	SPECF.	Corn, total grams
312	DTGMGBN	Num	8	SPECF.	Green beans or peas, total grams
313	DTGMBROC	Num	8	SPECF.	Broccoli, total grams
314	DTGMCARR	Num	8	SPECF.	Carrots, total grams
315	DTGMSPIN	Num	8	SPECF.	Spinach (cooked) or greens, total grams
316	DTGMCOLE	Num	8	SPECF.	Coleslaw, cabbage, total grams
317	DTGMSALD	Num	8	SPECF.	Green salad, total grams
318	DTGMTOMS	Num	8	SPECF.	Raw tomatoes, total grams
319	DTGMSLDD	Num	8	SPECF.	Salad dressing, total grams
320	DTGMOVEG	Num	8	SPECF.	Other vegetables, total grams
321	DTGMTOFU	Num	8	SPECF.	Tofu, total grams
322	DTGMVEGS	Num	8	SPECF.	Vegetable soup, total grams
323	DTGMOSUP	Num	8	SPECF.	Other soup, total grams
324	DTGMHAMB	Num	8	SPECF.	Hamburger, cheeseburger (meat), total grams
325	DTGMBEEF	Num	8	SPECF.	Beef (roast, steak, sandwiches), total grams
326	DTGMBFFT	Num	8	SPECF.	Beef (fat trimmed off), total grams
327	DTGMBFFA	Num	8	SPECF.	Beef (fat not trimmed off), total grams
328	DTGMLIVR	Num	8	SPECF.	Liver, total grams
329	DTGMPORK	Num	8	SPECF.	Pork chops, roasts, dinner ham, total grams
330	DTGMPORF	Num	8	SPECF.	Pork (fat trimmed off), total grams
331	DTGMPRWF	Num	8	SPECF.	Pork (fat not trimmed off), total grams
332	DTGMMBEF	Num	8	SPECF.	Mixed dishes with beef or pork (meat), total grams
333	DTGMFCHX	Num	8	SPECF.	Fried chicken, total grams
334	DTGMNCHX	Num	8	SPECF.	Chicken not fried, total grams
335	DTGMFCXN	Num	8	SPECF.	Fried chicken (w/o skin), total grams
336	DTGMCXWS	Num	8	SPECF.	Fried chicken (with skin), total grams
337	DTGMOCNS	Num	8	SPECF.	Other chick or turk w/o skin, total grams
338	DTGMOCWS	Num	8	SPECF.	Other chicken (with skin), total grams
339	DTGMSFSH	Num	8	SPECF.	Shellfish, total grams
340	DTGMNFSH	Num	8	SPECF.	Fish, total grams
341	DTGMHOTD	Num	8	SPECF.	Hot dogs or dinner sausage, total grams
342	DTGMLHAM	Num	8	SPECF.	Ham, boloney, lunch meats, total grams
343	DTGMLLM	Num	8	SPECF.	Low-fat lunch meats, total grams
344	DTGMSPAG	Num	8	SPECF.	Spaghetti w/Tom. sauce + meat, total grams
345	DTGMCHES	Num	8	SPECF.	Cheese dish like macaroni/chees, total grams
346	DTGMPZZA	Num	8	SPECF.	Pizza, total grams
347	DTGMBISC	Num	8	SPECF.	Biscuits, muffins, total grams
348	DTGMBAGL	Num	8	SPECF.	Bagels, Eng.muffins, buns, total grams

Num	Variable	Type	Len	Format	Label
349	DTGMWBRD	Num	8	SPECF.	White bread, French, Ital.,etc, total grams
350	DTGMDBRD	Num	8	SPECF.	Dark bread, whole wheat, rye, total grams
351	DTGMMARG	Num	8	SPECF.	Margarine, total grams
352	DTGMBUTR	Num	8	SPECF.	Butter, total grams
353	DTGMMAYO	Num	8	SPECF.	Mayonnaise, total grams
354	DTGMPNUT	Num	8	SPECF.	Peanut butter, total grams
355	DTGMGRVY	Num	8	SPECF.	Gravy, total grams
356	DTGMSSNK	Num	8	SPECF.	Salty snacks (chips, popcorn), total grams
357	DTGMNUTP	Num	8	SPECF.	Nuts, total grams
358	DTGMCRCK	Num	8	SPECF.	Cracker, total grams
359	DTGMDNUT	Num	8	SPECF.	Doughnuts, pastry, total grams
360	DTGMCOKY	Num	8	SPECF.	Cookies, regular, total grams
361	DTGMLCOK	Num	8	SPECF.	Cookies, lowfat, total grams
362	DTGMICRM	Num	8	SPECF.	Ice cream, total grams
363	DTGMLFIC	Num	8	SPECF.	Low-fat ice cream, total grams
364	DTGMPIES	Num	8	SPECF.	Pie, total grams
365	DTGMCHOC	Num	8	SPECF.	Chocolate candy, candy bars, total grams
366	DTGMORAJ	Num	8	SPECF.	Orange juice, grapefruit juice, total grams
367	DTGMOJCA	Num	8	SPECF.	Orange juice, grapefruit juice, with calcium, total grams
368	DTGMHIC	Num	8	SPECF.	Kool Aid, Hi-C, total grams
369	DTGMTOMJ	Num	8	SPECF.	V-8, total grams
370	DTGMBSHK	Num	8	SPECF.	Breakfast or diet shakes,Ensure, total grams
371	DTGM2MLK	Num	8	SPECF.	Reduced fat 2 % Milk, total grams
372	DTGMWMLK	Num	8	SPECF.	Whole milk, total grams
373	DTGM1MLK	Num	8	SPECF.	Low-fat 1% milk, total grams
374	DTGM0MLK	Num	8	SPECF.	Nonfat milk, total grams
375	DTGMRICM	Num	8	SPECF.	Rice milk, total grams
376	DTGMSOYM	Num	8	SPECF.	Soy milk, total grams
377	DTGMSDRK	Num	8	SPECF.	Soft drinks or Snapple not diet, total grams
378	DTGMCOFF	Num	8	SPECF.	Brewed coffee, total grams
379	DTGMICOF	Num	8	SPECF.	Instant coffee, total grams
380	DTGMDCOF	Num	8	SPECF.	Decaf coffee, total grams
381	DTGMTEA	Num	8	SPECF.	Hot Tea, total grams
382	DTGMCREM	Num	8	SPECF.	Cream or half & half, total grams
383	DTGMNCRE	Num	8	SPECF.	Nondairy creamer, total grams
384	DTCLEGGS	Num	8	SPECF.	Eggs or egg biscuits (eggs only), total kilocalories
385	DTCLSAUS	Num	8	SPECF.	Breakfast sausage (or bacon), total kilocalories
386	DTCLPANK	Num	8	SPECF.	Pancake, total kilocalories
387	DTCLHCER	Num	8	SPECF.	Cooked cereal or grits, total kilocalories

Num	Variable	Type	Len	Format	Label
388	DTCLCCER	Num	8	SPECF.	Cereal excl. fiber fortified (corn flakes), total kilocalories
389	DTCLFCER	Num	8	SPECF.	Raisin Bran cereal, total kilocalories
390	DTCLFCR	Num	8	SPECF.	Total -- corn or wheat, total kilocalories
391	DTCLCER	Num	8	SPECF.	Corn Flakes, Cheerios, Special K, total kilocalories
392	DTCLCHE2	Num	8	SPECF.	Cheese and cheese spreads, total kilocalories
393	DTCLLFCH	Num	8	SPECF.	Cheese and cheese spreads, lowfat, total kilocalories
394	DTCLYOGT	Num	8	SPECF.	Yogurt, frozen yogurt, total kilocalories
395	DTCLBANA	Num	8	SPECF.	Bananas, total kilocalories
396	DTCLAPPL	Num	8	SPECF.	Apples or pears, total kilocalories
397	DTCLORAN	Num	8	SPECF.	Oranges, tangerines, total kilocalories
398	DTCLCNFT	Num	8	SPECF.	Canned fruit, applesauce, etc., total kilocalories
399	DTCLFFRT	Num	8	SPECF.	Other fresh fruit (year round), total kilocalories
400	DTCLFRIS	Num	8	SPECF.	French fries, fried potatoes, total kilocalories
401	DTCLPOTA	Num	8	SPECF.	White potatoes baked, mashed, total kilocalories
402	DTCLSPOT	Num	8	SPECF.	Sweet potatoes, total kilocalories
403	DTCLRICE	Num	8	SPECF.	Rice or dishes with rice, total kilocalories
404	DTCLBEAN	Num	8	SPECF.	Baked beans, black-eyed peas , pintos, total kilocalories
405	DTCLCORN	Num	8	SPECF.	Corn, total kilocalories
406	DTCLGBN	Num	8	SPECF.	Green beans or peas, total kilocalories
407	DTCLBROC	Num	8	SPECF.	Broccoli, total kilocalories
408	DTCLCARR	Num	8	SPECF.	Carrots, total kilocalories
409	DTCLSPIN	Num	8	SPECF.	Spinach (cooked) or greens, total kilocalories
410	DTCLCOLE	Num	8	SPECF.	Coleslaw, cabbage, total kilocalories
411	DTCLSALD	Num	8	SPECF.	Green salad, total kilocalories
412	DTCLTOMS	Num	8	SPECF.	Raw tomatoes, total kilocalories
413	DTCLSLDD	Num	8	SPECF.	Salad dressing, total kilocalories
414	DTCLOVEG	Num	8	SPECF.	Other vegetables, total kilocalories
415	DTCLTOFU	Num	8	SPECF.	Tofu, total kilocalories
416	DTCLVEGS	Num	8	SPECF.	Vegetable soup, total kilocalories
417	DTCLOSUP	Num	8	SPECF.	Other soup, total kilocalories
418	DTCLHAMB	Num	8	SPECF.	Hamburger, cheeseburger (meat), total kilocalories
419	DTCLBEEF	Num	8	SPECF.	Beef (roast, steak, sandwiches), total kilocalories
420	DTCLBFFT	Num	8	SPECF.	Beef (fat trimmed off), total kilocalories
421	DTCLBFFA	Num	8	SPECF.	Beef (fat not trimmed off), total kilocalories
422	DTCLLIVR	Num	8	SPECF.	Liver, total kilocalories
423	DTCLPORK	Num	8	SPECF.	Pork chops, roasts, dinner ham, total kilocalories
424	DTCLPORF	Num	8	SPECF.	Pork (fat trimmed off), total kilocalories
425	DTCLPRWF	Num	8	SPECF.	Pork (fat not trimmed off), total kilocalories
426	DTCLMBEF	Num	8	SPECF.	Mixed dishes with beef or pork (meat), total kilocalories

Num	Variable	Type	Len	Format	Label
427	DTCLFCHX	Num	8	SPECF.	Fried chicken, total kilocalories
428	DTCLNCHX	Num	8	SPECF.	Chicken not fried, total kilocalories
429	DTCLFCXN	Num	8	SPECF.	Fried chicken (w/o skin), total kilocalories
430	DTCLCXWS	Num	8	SPECF.	Fried chicken (with skin), total kilocalories
431	DTCLOCNS	Num	8	SPECF.	Other chick or turk w/o skin, total kilocalories
432	DTCLOCWS	Num	8	SPECF.	Other chicken (with skin), total kilocalories
433	DTCLSFSH	Num	8	SPECF.	Shellfish, total kilocalories
434	DTCLNFSH	Num	8	SPECF.	Fish, total kilocalories
435	DTCLHOTD	Num	8	SPECF.	Hot dogs or dinner sausage, total kilocalories
436	DTCLLHAM	Num	8	SPECF.	Ham, boloney, lunch meats, total kilocalories
437	DTCLLLM	Num	8	SPECF.	Low-fat lunch meats, total kilocalories
438	DTCLSPAG	Num	8	SPECF.	Spaghetti w/Tom. sauce + meat, total kilocalories
439	DTCLCHES	Num	8	SPECF.	Cheese dish like macaroni/chees, total kilocalories
440	DTCLPZZA	Num	8	SPECF.	Pizza, total kilocalories
441	DTCLBISC	Num	8	SPECF.	Biscuits, muffins, total kilocalories
442	DTCLBAGL	Num	8	SPECF.	Bagels, Eng.muffins, buns, total kilocalories
443	DTCLWBRD	Num	8	SPECF.	White bread, French, Ital.,etc, total kilocalories
444	DTCLDBRD	Num	8	SPECF.	Dark bread, whole wheat, rye, total kilocalories
445	DTCLMARG	Num	8	SPECF.	Margarine, total kilocalories
446	DTCLBUTR	Num	8	SPECF.	Butter, total kilocalories
447	DTCLMAYO	Num	8	SPECF.	Mayonnaise, total kilocalories
448	DTCLPNUT	Num	8	SPECF.	Peanut butter, total kilocalories
449	DTCLGRVY	Num	8	SPECF.	Gravy, total kilocalories
450	DTCLSSNK	Num	8	SPECF.	Salty snacks (chips, popcorn), total kilocalories
451	DTCLNUTP	Num	8	SPECF.	Nuts, total kilocalories
452	DTCLCRCK	Num	8	SPECF.	Cracker, total kilocalories
453	DTCLDNUT	Num	8	SPECF.	Doughnuts, pastry, total kilocalories
454	DTCLCOKY	Num	8	SPECF.	Cookies, regular, total kilocalories
455	DTCLLCOK	Num	8	SPECF.	Cookies, lowfat, total kilocalories
456	DTCLICRM	Num	8	SPECF.	Ice cream, total kilocalories
457	DTCLLFIC	Num	8	SPECF.	Low-fat ice cream, total kilocalories
458	DTCLPIES	Num	8	SPECF.	Pie, total kilocalories
459	DTCLCHOC	Num	8	SPECF.	Chocolate candy, candy bars, total kilocalories
460	DTCLORAJ	Num	8	SPECF.	Orange juice, grapefruit juice, total kilocalories
461	DTCLOJCA	Num	8	SPECF.	Orange juice, grapefruit juice, with calcium, total kilocalories
462	DTCLHIC	Num	8	SPECF.	Kool Aid, Hi-C, total kilocalories
463	DTCLTOMJ	Num	8	SPECF.	V-8, total kilocalories
464	DTCLBSHK	Num	8	SPECF.	Breakfast or diet shakes,Ensure, total kilocalories
465	DTCL2MLK	Num	8	SPECF.	Reduced fat 2 % Milk, total kilocalories

Num	Variable	Type	Len	Format	Label
466	DTCLWMLK	Num	8	SPECF.	Whole milk, total kilocalories
467	DTCL1MLK	Num	8	SPECF.	Low-fat 1% milk, total kilocalories
468	DTCL0MLK	Num	8	SPECF.	Nonfat milk, total kilocalories
469	DTCLRICM	Num	8	SPECF.	Rice milk, total kilocalories
470	DTCLSOYM	Num	8	SPECF.	Soy milk, total kilocalories
471	DTCLSDRK	Num	8	SPECF.	Soft drinks or Snapple not diet, total kilocalories
472	DTCLCOFF	Num	8	SPECF.	Brewed coffee, total kilocalories
473	DTCLICOF	Num	8	SPECF.	Instant coffee, total kilocalories
474	DTCLDCOF	Num	8	SPECF.	Decaf coffee, total kilocalories
475	DTCLTEA	Num	8	SPECF.	Hot Tea, total kilocalories
476	DTCLCREM	Num	8	SPECF.	Cream or half & half, total kilocalories
477	DTCLNCRE	Num	8	SPECF.	Nondairy creamer, total kilocalories
478	DTPREGGS	Num	8	SPECF.	Eggs or egg biscuits (eggs only), total protein
479	DTPRSAUS	Num	8	SPECF.	Breakfast sausage (or bacon), total protein
480	DTPRPANK	Num	8	SPECF.	Pancake, total protein
481	DTPRHCER	Num	8	SPECF.	Cooked cereal or grits, total protein
482	DTPRCCER	Num	8	SPECF.	Cereal excl. fiber fortified (corn flakes), total protein
483	DTPRFCER	Num	8	SPECF.	Raisin Bran cereal, total protein
484	DTPRFCR	Num	8	SPECF.	Total -- corn or wheat, total protein
485	DTPRCER	Num	8	SPECF.	Corn Flakes, Cheerios, Special K, total protein
486	DTPRCHE2	Num	8	SPECF.	Cheese and cheese spreads, total protein
487	DTPRLFCH	Num	8	SPECF.	Cheese and cheese spreads, lowfat, total protein
488	DTPRYOGT	Num	8	SPECF.	Yogurt, frozen yogurt, total protein
489	DTPRBANA	Num	8	SPECF.	Bananas, total protein
490	DTPRAPPL	Num	8	SPECF.	Apples or pears, total protein
491	DTPRORAN	Num	8	SPECF.	Oranges, tangerines, total protein
492	DTPRCNFT	Num	8	SPECF.	Canned fruit, applesauce, etc., total protein
493	DTPRFFRT	Num	8	SPECF.	Other fresh fruit (year round), total protein
494	DTPRFRIS	Num	8	SPECF.	French fries, fried potatoes, total protein
495	DTPRPOTA	Num	8	SPECF.	White potatoes baked, mashed, total protein
496	DTPRSPOT	Num	8	SPECF.	Sweet potatoes, total protein
497	DTPRRICE	Num	8	SPECF.	Rice or dishes with rice, total protein
498	DTPRBEAN	Num	8	SPECF.	Baked beans, black-eyed peas , pintos, total protein
499	DTPRCORN	Num	8	SPECF.	Corn, total protein
500	DTPRGBN	Num	8	SPECF.	Green beans or peas, total protein
501	DTPRBROC	Num	8	SPECF.	Broccoli, total protein
502	DTPRCARR	Num	8	SPECF.	Carrots, total protein
503	DTPRSPIN	Num	8	SPECF.	Spinach (cooked) or greens, total protein
504	DTPRCOLE	Num	8	SPECF.	Coleslaw, cabbage, total protein

Num	Variable	Type	Len	Format	Label
505	DTPRSALD	Num	8	SPECF.	Green salad, total protein
506	DTPRTOMS	Num	8	SPECF.	Raw tomatoes, total protein
507	DTPRSLDD	Num	8	SPECF.	Salad dressing, total protein
508	DTPRTOFU	Num	8	SPECF.	Tofu, total protein
509	DTPRVEGS	Num	8	SPECF.	Vegetable soup, total protein
510	DTPROSUP	Num	8	SPECF.	Other soup, total protein
511	DTPRHAMB	Num	8	SPECF.	Hamburger, cheeseburger (meat), total protein
512	DTPRBEEF	Num	8	SPECF.	Beef (roast, steak, sandwiches), total protein
513	DTPRBFFT	Num	8	SPECF.	Beef (fat trimmed off), total protein
514	DTPRBFFA	Num	8	SPECF.	Beef (fat not trimmed off), total protein
515	DTPRLIVR	Num	8	SPECF.	Liver, total protein
516	DTPRPORK	Num	8	SPECF.	Pork chops, roasts, dinner ham, total protein
517	DTPRPORF	Num	8	SPECF.	Pork (fat trimmed off), total protein
518	DTPRPRWF	Num	8	SPECF.	Pork (fat not trimmed off), total protein
519	DTPRMBEF	Num	8	SPECF.	Mixed dishes with beef or pork (meat), total protein
520	DTPRFCHX	Num	8	SPECF.	Fried chicken, total protein
521	DTPRNCHX	Num	8	SPECF.	Chicken not fried, total protein
522	DTPRFCXN	Num	8	SPECF.	Fried chicken (w/o skin), total protein
523	DTPRCXWS	Num	8	SPECF.	Fried chicken (with skin), total protein
524	DTPROCNS	Num	8	SPECF.	Other chick or turk w/o skin, total protein
525	DTPROCWS	Num	8	SPECF.	Other chicken (with skin), total protein
526	DTPRSFSH	Num	8	SPECF.	Shellfish, total protein
527	DTPRNFSH	Num	8	SPECF.	Fish, total protein
528	DTPRHOTD	Num	8	SPECF.	Hot dogs or dinner sausage, total protein
529	DTPRLHAM	Num	8	SPECF.	Ham, boloney, lunch meats, total protein
530	DTPRLLM	Num	8	SPECF.	Low-fat lunch meats, total protein
531	DTPRSPAG	Num	8	SPECF.	Spaghetti w/Tom. sauce + meat, total protein
532	DTPRCHES	Num	8	SPECF.	Cheese dish like macaroni/chees, total protein
533	DTPRPZZA	Num	8	SPECF.	Pizza, total protein
534	DTPRBISC	Num	8	SPECF.	Biscuits, muffins, total protein
535	DTPRBAGL	Num	8	SPECF.	Bagels, Eng.muffins, buns, total protein
536	DTPRWBRD	Num	8	SPECF.	White bread, French, Ital.,etc, total protein
537	DTPRDBRD	Num	8	SPECF.	Dark bread, whole wheat, rye, total protein
538	DTPRMARG	Num	8	SPECF.	Margarine, total protein
539	DTPRBUTR	Num	8	SPECF.	Butter, total protein
540	DTPRMAYO	Num	8	SPECF.	Mayonnaise, total protein
541	DTPRPNUT	Num	8	SPECF.	Peanut butter, total protein
542	DTPRGRVY	Num	8	SPECF.	Gravy, total protein
543	DTPRSSNK	Num	8	SPECF.	Salty snacks (chips, popcorn), total protein

Num	Variable	Type	Len	Format	Label
544	DTPRNUTP	Num	8	SPECF.	Nuts, total protein
545	DTPRCRCK	Num	8	SPECF.	Cracker, total protein
546	DTPRDNUT	Num	8	SPECF.	Doughnuts, pastry, total protein
547	DTPRCOKY	Num	8	SPECF.	Cookies, regular, total protein
548	DTPRLCOK	Num	8	SPECF.	Cookies, lowfat, total protein
549	DTPRICRM	Num	8	SPECF.	Ice cream, total protein
550	DTPRLFIC	Num	8	SPECF.	Low-fat ice cream, total protein
551	DTPRPIES	Num	8	SPECF.	Pie, total protein
552	DTPRCHOC	Num	8	SPECF.	Chocolate candy, candy bars, total protein
553	DTPRORAJ	Num	8	SPECF.	Orange juice, grapefruit juice, total protein
554	DTPROJCA	Num	8	SPECF.	Orange juice, grapefruit juice, with calcium, total protein
555	DTPRHIC	Num	8	SPECF.	Kool Aid, Hi-C, total protein
556	DTPRTOMJ	Num	8	SPECF.	V-8, total protein
557	DTPRBSHK	Num	8	SPECF.	Breakfast or diet shakes,Ensure, total protein
558	DTPR2MLK	Num	8	SPECF.	Reduced fat 2 % Milk, total protein
559	DTPRWMLK	Num	8	SPECF.	Whole milk, total protein
560	DTPR1MLK	Num	8	SPECF.	Low-fat 1% milk, total protein
561	DTPR0MLK	Num	8	SPECF.	Nonfat milk, total protein
562	DTPRRICM	Num	8	SPECF.	Rice milk, total protein
563	DTPRSOYM	Num	8	SPECF.	Soy milk, total protein
564	DTPRSDRK	Num	8	SPECF.	Soft drinks or Snapple not diet, total protein
565	DTPRCOFF	Num	8	SPECF.	Brewed coffee, total protein
566	DTPRICOF	Num	8	SPECF.	Instant coffee, total protein
567	DTPRDCOF	Num	8	SPECF.	Decaf coffee, total protein
568	DTPRTEA	Num	8	SPECF.	Hot Tea, total protein
569	DTPRCREM	Num	8	SPECF.	Cream or half & half, total protein
570	DTPRNCRE	Num	8	SPECF.	Nondairy creamer, total protein
571	DTFAEGGS	Num	8	SPECF.	Eggs or egg biscuits (eggs only), total fat
572	DTFASAUS	Num	8	SPECF.	Breakfast sausage (or bacon), total fat
573	DTFAPANK	Num	8	SPECF.	Pancake, total fat
574	DTFAHCER	Num	8	SPECF.	Cooked cereal or grits, total fat
575	DTFACCER	Num	8	SPECF.	Cereal excl. fiber fortified (corn flakes), total fat
576	DTFAFCER	Num	8	SPECF.	Raisin Bran cereal, total fat
577	DTFAFCR	Num	8	SPECF.	Total -- corn or wheat, total fat
578	DTFACER	Num	8	SPECF.	Corn Flakes, Cheerios, Special K, total fat
579	DTFACHE2	Num	8	SPECF.	Cheese and cheese spreads, total fat
580	DTFALFCH	Num	8	SPECF.	Cheese and cheese spreads, lowfat, total fat
581	DTFAYOGT	Num	8	SPECF.	Yogurt, frozen yogurt, total fat
582	DTFABANA	Num	8	SPECF.	Bananas, total fat

Num	Variable	Type	Len	Format	Label
583	DTFAAPPL	Num	8	SPECF.	Apples or pears, total fat
584	DTFAORAN	Num	8	SPECF.	Oranges, tangerines, total fat
585	DTFACNFT	Num	8	SPECF.	Canned fruit, applesauce, etc., total fat
586	DTFAFFRT	Num	8	SPECF.	Other fresh fruit (year round), total fat
587	DTFAFRIS	Num	8	SPECF.	French fries, fried potatoes, total fat
588	DTFAPOTA	Num	8	SPECF.	White potatoes baked, mashed, total fat
589	DTFASPOT	Num	8	SPECF.	Sweet potatoes, total fat
590	DTFARICE	Num	8	SPECF.	Rice or dishes with rice, total fat
591	DTFABEAN	Num	8	SPECF.	Baked beans, black-eyed peas , pintos, total fat
592	DTFACORN	Num	8	SPECF.	Corn, total fat
593	DTFAGBN	Num	8	SPECF.	Green beans or peas, total fat
594	DTFABROC	Num	8	SPECF.	Broccoli, total fat
595	DTFACARR	Num	8	SPECF.	Carrots, total fat
596	DTFASPIN	Num	8	SPECF.	Spinach (cooked) or greens, total fat
597	DTFACOLE	Num	8	SPECF.	Coleslaw, cabbage, total fat
598	DTFASALD	Num	8	SPECF.	Green salad, total fat
599	DTFATOMS	Num	8	SPECF.	Raw tomatoes, total fat
600	DTFASLDD	Num	8	SPECF.	Salad dressing, total fat
601	DTFAOVEG	Num	8	SPECF.	Other vegetables, total fat
602	DTFATOFU	Num	8	SPECF.	Tofu, total fat
603	DTFAVEGS	Num	8	SPECF.	Vegetable soup, total fat
604	DTFAOSUP	Num	8	SPECF.	Other soup, total fat
605	DTFAHAMB	Num	8	SPECF.	Hamburger, cheeseburger (meat), total fat
606	DTFABEEF	Num	8	SPECF.	Beef (roast, steak, sandwiches), total fat
607	DTFABFFT	Num	8	SPECF.	Beef (fat trimmed off), total fat
608	DTFABFFA	Num	8	SPECF.	Beef (fat not trimmed off), total fat
609	DTFALIVR	Num	8	SPECF.	Liver, total fat
610	DTFAPORK	Num	8	SPECF.	Pork chops, roasts, dinner ham, total fat
611	DTFAPORF	Num	8	SPECF.	Pork (fat trimmed off), total fat
612	DTFAPRWF	Num	8	SPECF.	Pork (fat not trimmed off), total fat
613	DTFAMBEF	Num	8	SPECF.	Mixed dishes with beef or pork (meat), total fat
614	DTFAFCHX	Num	8	SPECF.	Fried chicken, total fat
615	DTFANCHX	Num	8	SPECF.	Chicken not fried, total fat
616	DTFAFCXN	Num	8	SPECF.	Fried chicken (w/o skin), total fat
617	DTFACXWS	Num	8	SPECF.	Fried chicken (with skin), total fat
618	DTFAOCNS	Num	8	SPECF.	Other chick or turk w/o skin, total fat
619	DTFAOCWS	Num	8	SPECF.	Other chicken (with skin), total fat
620	DTFASFSH	Num	8	SPECF.	Shellfish, total fat
621	DTFANFSH	Num	8	SPECF.	Fish, total fat

Num	Variable	Type	Len	Format	Label
622	DTFAHOTD	Num	8	SPECF.	Hot dogs or dinner sausage, total fat
623	DTFALHAM	Num	8	SPECF.	Ham, boloney, lunch meats, total fat
624	DTFALLM	Num	8	SPECF.	Low-fat lunch meats, total fat
625	DTFASPAG	Num	8	SPECF.	Spaghetti w/Tom. sauce + meat, total fat
626	DTFACHES	Num	8	SPECF.	Cheese dish like macaroni/chees, total fat
627	DTFAPZZA	Num	8	SPECF.	Pizza, total fat
628	DTFABISC	Num	8	SPECF.	Biscuits, muffins, total fat
629	DTFABAGL	Num	8	SPECF.	Bagels, Eng.muffins, buns, total fat
630	DTFAWBRD	Num	8	SPECF.	White bread, French, Ital.,etc, total fat
631	DTFADBRD	Num	8	SPECF.	Dark bread, whole wheat, rye, total fat
632	DTFAMARG	Num	8	SPECF.	Margarine, total fat
633	DTFABUTR	Num	8	SPECF.	Butter, total fat
634	DTFAMAYO	Num	8	SPECF.	Mayonnaise, total fat
635	DTFAPNUT	Num	8	SPECF.	Peanut butter, total fat
636	DTFAGRVY	Num	8	SPECF.	Gravy, total fat
637	DTFASSNK	Num	8	SPECF.	Salty snacks (chips, popcorn), total fat
638	DTFANUTP	Num	8	SPECF.	Nuts, total fat
639	DTFACRCK	Num	8	SPECF.	Cracker, total fat
640	DTFADNUT	Num	8	SPECF.	Doughnuts, pastry, total fat
641	DTFACOKY	Num	8	SPECF.	Cookies, regular, total fat
642	DTFALCOK	Num	8	SPECF.	Cookies, lowfat, total fat
643	DTFAICRM	Num	8	SPECF.	Ice cream, total fat
644	DTFALFIC	Num	8	SPECF.	Low-fat ice cream, total fat
645	DTFAPIES	Num	8	SPECF.	Pie, total fat
646	DTFACHOC	Num	8	SPECF.	Chocolate candy, candy bars, total fat
647	DTFAORAJ	Num	8	SPECF.	Orange juice, grapefruit juice, total fat
648	DTFAOJCA	Num	8	SPECF.	Orange juice, grapefruit juice, with calcium, total fat
649	DTFAHIC	Num	8	SPECF.	Kool Aid, Hi-C, total fat
650	DTFATOMJ	Num	8	SPECF.	V-8, total fat
651	DTFABSHK	Num	8	SPECF.	Breakfast or diet shakes,Ensure, total fat
652	DTFA2MLK	Num	8	SPECF.	Reduced fat 2 % Milk, total fat
653	DTFAWMLK	Num	8	SPECF.	Whole milk, total fat
654	DTFA1MLK	Num	8	SPECF.	Low-fat 1% milk, total fat
655	DTFA0MLK	Num	8	SPECF.	Nonfat milk, total fat
656	DTFARICM	Num	8	SPECF.	Rice milk, total fat
657	DTFASOYM	Num	8	SPECF.	Soy milk, total fat
658	DTFASDRK	Num	8	SPECF.	Soft drinks or Snapple not diet, total fat
659	DTFACOFF	Num	8	SPECF.	Brewed coffee, total fat
660	DTFAICOF	Num	8	SPECF.	Instant coffee, total fat

Num	Variable	Type	Len	Format	Label
661	DTFADCOF	Num	8	SPECF.	Decaf coffee, total fat
662	DTFATEA	Num	8	SPECF.	Hot Tea, total fat
663	DTFACREM	Num	8	SPECF.	Cream or half & half, total fat
664	DTFANCRE	Num	8	SPECF.	Nondairy creamer, total fat
665	DTCREGGS	Num	8	SPECF.	Eggs or egg biscuits (eggs only), total carbohydrate
666	DTCRSAUS	Num	8	SPECF.	Breakfast sausage (or bacon), total carbohydrate
667	DTCRPANK	Num	8	SPECF.	Pancake, total carbohydrate
668	DTCRHCER	Num	8	SPECF.	Cooked cereal or grits, total carbohydrate
669	DTCRCCER	Num	8	SPECF.	Cereal excl. fiber fortified (corn flakes), total carbohydrate
670	DTCRFCER	Num	8	SPECF.	Raisin Bran cereal, total carbohydrate
671	DTCRFCR	Num	8	SPECF.	Total -- corn or wheat, total carbohydrate
672	DTCRCER	Num	8	SPECF.	Corn Flakes, Cheerios, Special K, total carbohydrate
673	DTCRCHE2	Num	8	SPECF.	Cheese and cheese spreads, total carbohydrate
674	DTCRLFCH	Num	8	SPECF.	Cheese and cheese spreads, lowfat, total carbohydrate
675	DTCRYOGT	Num	8	SPECF.	Yogurt, frozen yogurt, total carbohydrate
676	DTCRBANA	Num	8	SPECF.	Bananas, total carbohydrate
677	DTCRAPPL	Num	8	SPECF.	Apples or pears, total carbohydrate
678	DTCRORAN	Num	8	SPECF.	Oranges, tangerines, total carbohydrate
679	DTCRCNFT	Num	8	SPECF.	Canned fruit, applesauce, etc., total carbohydrate
680	DTCRFFRT	Num	8	SPECF.	Other fresh fruit (year round), total carbohydrate
681	DTCRFRIS	Num	8	SPECF.	French fries, fried potatoes, total carbohydrate
682	DTCRPOTA	Num	8	SPECF.	White potatoes baked, mashed, total carbohydrate
683	DTCRSPOT	Num	8	SPECF.	Sweet potatoes, total carbohydrate
684	DTCRRICE	Num	8	SPECF.	Rice or dishes with rice, total carbohydrate
685	DTCRBEAN	Num	8	SPECF.	Baked beans, black-eyed peas , pintos, total carbohydrate
686	DTCRCORN	Num	8	SPECF.	Corn, total carbohydrate
687	DTCRGBN	Num	8	SPECF.	Green beans or peas, total carbohydrate
688	DTCRBROC	Num	8	SPECF.	Broccoli, total carbohydrate
689	DTCRCARR	Num	8	SPECF.	Carrots, total carbohydrate
690	DTCRSPIN	Num	8	SPECF.	Spinach (cooked) or greens, total carbohydrate
691	DTCRCOLE	Num	8	SPECF.	Coleslaw, cabbage, total carbohydrate
692	DTCRSALD	Num	8	SPECF.	Green salad, total carbohydrate
693	DTCRTOMS	Num	8	SPECF.	Raw tomatoes, total carbohydrate
694	DTCRSLDD	Num	8	SPECF.	Salad dressing, total carbohydrate
695	DTCROVEG	Num	8	SPECF.	Other vegetables, total carbohydrate
696	DTCRTOFU	Num	8	SPECF.	Tofu, total carbohydrate
697	DTCRVEGS	Num	8	SPECF.	Vegetable soup, total carbohydrate
698	DTCROSUP	Num	8	SPECF.	Other soup, total carbohydrate
699	DTCRHAMB	Num	8	SPECF.	Hamburger, cheeseburger (meat), total carbohydrate

Num	Variable	Type	Len	Format	Label
700	DTCRBEEF	Num	8	SPECF.	Beef (roast, steak, sandwiches), total carbohydrate
701	DTCRBFFT	Num	8	SPECF.	Beef (fat trimmed off), total carbohydrate
702	DTCRBFFA	Num	8	SPECF.	Beef (fat not trimmed off), total carbohydrate
703	DTCRLIVR	Num	8	SPECF.	Liver, total carbohydrate
704	DTCRPORK	Num	8	SPECF.	Pork chops, roasts, dinner ham, total carbohydrate
705	DTCRPORF	Num	8	SPECF.	Pork (fat trimmed off), total carbohydrate
706	DTCRPRWF	Num	8	SPECF.	Pork (fat not trimmed off), total carbohydrate
707	DTCRMBEF	Num	8	SPECF.	Mixed dishes with beef or pork (meat), total carbohydrate
708	DTCRFCHX	Num	8	SPECF.	Fried chicken, total carbohydrate
709	DTCRNCHX	Num	8	SPECF.	Chicken not fried, total carbohydrate
710	DTCRFCXN	Num	8	SPECF.	Fried chicken (w/o skin), total carbohydrate
711	DTCRCXWS	Num	8	SPECF.	Fried chicken (with skin), total carbohydrate
712	DTCROCNS	Num	8	SPECF.	Other chick or turk w/o skin, total carbohydrate
713	DTCROCWS	Num	8	SPECF.	Other chicken (with skin), total carbohydrate
714	DTCRSFSH	Num	8	SPECF.	Shellfish, total carbohydrate
715	DTCRNFSH	Num	8	SPECF.	Fish, total carbohydrate
716	DTCRHOTD	Num	8	SPECF.	Hot dogs or dinner sausage, total carbohydrate
717	DTCRLHAM	Num	8	SPECF.	Ham, boloney, lunch meats, total carbohydrate
718	DTCRLLM	Num	8	SPECF.	Low-fat lunch meats, total carbohydrate
719	DTCRSPAG	Num	8	SPECF.	Spaghetti w/Tom. sauce + meat, total carbohydrate
720	DTCRCHES	Num	8	SPECF.	Cheese dish like macaroni/chees, total carbohydrate
721	DTCRPZZA	Num	8	SPECF.	Pizza, total carbohydrate
722	DTCRBISC	Num	8	SPECF.	Biscuits, muffins, total carbohydrate
723	DTCRBAGL	Num	8	SPECF.	Bagels, Eng.muffins, buns, total carbohydrate
724	DTCRWBRD	Num	8	SPECF.	White bread, French, Ital.,etc, total carbohydrate
725	DTCRDBRD	Num	8	SPECF.	Dark bread, whole wheat, rye, total carbohydrate
726	DTCRMARG	Num	8	SPECF.	Margarine, total carbohydrate
727	DTCRBUTR	Num	8	SPECF.	Butter, total carbohydrate
728	DTCRMAYO	Num	8	SPECF.	Mayonnaise, total carbohydrate
729	DTCRPNUT	Num	8	SPECF.	Peanut butter, total carbohydrate
730	DTCRGRVY	Num	8	SPECF.	Gravy, total carbohydrate
731	DTCRSSNK	Num	8	SPECF.	Salty snacks (chips, popcorn), total carbohydrate
732	DTCRNUTP	Num	8	SPECF.	Nuts, total carbohydrate
733	DTCRCRCK	Num	8	SPECF.	Cracker, total carbohydrate
734	DTCRDNUT	Num	8	SPECF.	Doughnuts, pastry, total carbohydrate
735	DTCRCOKY	Num	8	SPECF.	Cookies, regular, total carbohydrate
736	DTCRLCOK	Num	8	SPECF.	Cookies, lowfat, total carbohydrate
737	DTCRICRM	Num	8	SPECF.	Ice cream, total carbohydrate
738	DTCRLFIC	Num	8	SPECF.	Low-fat ice cream, total carbohydrate

Num	Variable	Type	Len	Format	Label
739	DTCRPIES	Num	8	SPECF.	Pie, total carbohydrate
740	DTCRCHOC	Num	8	SPECF.	Chocolate candy, candy bars, total carbohydrate
741	DTCRORAJ	Num	8	SPECF.	Orange juice, grapefruit juice, total carbohydrate
742	DTCROJCA	Num	8	SPECF.	Orange juice, grapefruit juice, with calcium, total carbohydrate
743	DTCRHIC	Num	8	SPECF.	Kool Aid, Hi-C, total carbohydrate
744	DTCRTOMJ	Num	8	SPECF.	V-8, total carbohydrate
745	DTCRBSHK	Num	8	SPECF.	Breakfast or diet shakes,Ensure, total carbohydrate
746	DTCR2MLK	Num	8	SPECF.	Reduced fat 2 % Milk, total carbohydrate
747	DTCRWMLK	Num	8	SPECF.	Whole milk, total carbohydrate
748	DTCR1MLK	Num	8	SPECF.	Low-fat 1% milk, total carbohydrate
749	DTCR0MLK	Num	8	SPECF.	Nonfat milk, total carbohydrate
750	DTCRRICM	Num	8	SPECF.	Rice milk, total carbohydrate
751	DTCRSOYM	Num	8	SPECF.	Soy milk, total carbohydrate
752	DTCRSDRK	Num	8	SPECF.	Soft drinks or Snapple not diet, total carbohydrate
753	DTCRCOFF	Num	8	SPECF.	Brewed coffee, total carbohydrate
754	DTCRICOF	Num	8	SPECF.	Instant coffee, total carbohydrate
755	DTCRDCOF	Num	8	SPECF.	Decaf coffee, total carbohydrate
756	DTCRTEA	Num	8	SPECF.	Hot Tea, total carbohydrate
757	DTCRCREM	Num	8	SPECF.	Cream or half & half, total carbohydrate
758	DTCRNCRE	Num	8	SPECF.	Nondairy creamer, total carbohydrate
759	DTFFQID	Num	8		Booklet Number (printed on paper FFQs)
760	ID	Char	6	$6.	MrOS ID
761	SITE	Char	6	$SITEFMT.	Site
762	DTCDCERT	Num	8	BDIET7X.	Type of cold cereal usually consumed
763	DTVEGP	Num	8	SPECF.	Plant Protein, g
764	DTPP	Num	8	SPECF.	Percent Total Protein of total calories
765	DTDP	Num	8	SPECF.	Percent Dairy Protein of total calories
766	DTNDAP	Num	8	SPECF.	Percent Non Dairy Animal Protein of total calories
767	DTVP	Num	8	SPECF.	Percent Plant Protein of total calories
768	DTFACTOR1	Num	8	SPECF.	Dietary Pattern: Western Style (high in red meat, fried foods, and high fat dairy)
769	DTFACTOR2	Num	8	SPECF.	Dietary Pattern: Healthy Style (high in fruits, vegetables, whole grains and lean meat)
770	DTTKVITS	Num	8	YNDK.	Do you take vitamins regularly

Data Set Name: faaug19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	FANPD	Num	8	SPECF.	NUM FRACTURES POST-DENTAL VISIT
3	FANPI	Num	8	SPECF.	NUM FRACTURES POST-INTERIM VISIT
4	FANPS	Num	8	SPECF.	NUM FRACTURES POST-SLEEP VISIT
5	FANP2	Num	8	SPECF.	NUM FRACTURES POST-V2 VISIT
6	FANP3	Num	8	SPECF.	NUM FRACTURES POST-V3 VISIT
7	SITE	Char	2	$SITEFMT.	Site
8	FAFXEVNT	Num	8	SPECF.	FRACTURE EVENT NUMBER FOR THIS FRACTURE
9	FUV4RDT	Num	8	SPECF.	Follow-up time from Repeat Visit 4, days
10	FAANYAFT	Num	8	YNDK.	AT LEAST ONE ANKLE/FOOT/TOE FRACTURE
11	FAAFTN	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FRACTURES
12	FANOTAFT	Num	8	YNDK.	AFT: AT LEAST 1 NT ANKLE/FOOT/TOE FX
13	FAAFTNT	Num	8	SPECF.	AFT: NUM OF NT ANKLE/FOOT/TOE FX
14	FAPIAFT	Num	8	YNDK.	AFT: POST-INT, AT LEAST 1 AFT FX
15	FAIAFTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
16	FAAFTNI	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-INT
17	FAPITAFT	Num	8	YNDK.	AFT: POST-INT, AT LEAST 1 NT AFT FX
18	FAITAFTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
19	FAAFTNIT	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-INT
20	FAPI2AFT	Num	8	YNDK.	AFT: POST-VI2, AT LEAST 1 AFT FX
21	FAI2AFTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
22	FAAFTNI2	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-VI2
23	FAPI2TAFT	Num	8	YNDK.	AFT: POST-VI2, AT LEAST 1 NT AFT FX
24	FAI2TAFTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
25	FAAFTNI2T	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-VI2
26	FAPSAFT	Num	8	YNDK.	AFT: POST-SLP, AT LEAST 1 AFT FX
27	FASAFTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
28	FAAFTNS	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-SLP
29	FAPSTAFT	Num	8	YNDK.	AFT: POST-SLP, AT LEAST 1 NT AFT FX
30	FASTAFTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
31	FAAFTNST	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-SLP
32	FAP2AFT	Num	8	YNDK.	AFT: POST-V2, AT LEAST 1 AFT FX
33	FA2AFTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
34	FAAFTN2	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-V2
35	FAP2TAFT	Num	8	YNDK.	AFT: POST-V2, AT LEAST 1 NT AFT FX
36	FA2TAFTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX

Num	Variable	Type	Len	Format	Label
37	FAAFTN2T	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-V2
38	FAPDAFT	Num	8	YNDK.	AFT: POST-DENT, AT LEAST 1 AFT FX
39	FADAFTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
40	FAAFTND	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-DENT
41	FAPDTAFT	Num	8	YNDK.	AFT: POST-DENT, AT LEAST 1 NT AFT FX
42	FADTAFTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
43	FAAFTNDT	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-DENT
44	FAP3AFT	Num	8	YNDK.	AFT: POST-V3, AT LEAST 1 AFT FX
45	FA3AFTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
46	FAAFTN3	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-V3
47	FAP3TAFT	Num	8	YNDK.	AFT: POST-V3, AT LEAST 1 NT AFT FX
48	FA3TAFTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
49	FAAFTN3T	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-V3
50	FAPS2AFT	Num	8	YNDK.	AFT: POST-VS2, AT LEAST 1 AFT FX
51	FAS2AFTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
52	FAAFTNS2	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-VS2
53	FAPS2TAFT	Num	8	YNDK.	AFT: POST-VS2, AT LEAST 1 NT AFT FX
54	FAS2TAFTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
55	FAAFTNS2T	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-VS2
56	FAP4AFT	Num	8	YNDK.	AFT: POST-V4, AT LEAST 1 AFT FX
57	FA4AFTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
58	FAAFTN4	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-V4
59	FAP4TAFT	Num	8	YNDK.	AFT: POST-V4, AT LEAST 1 NT AFT FX
60	FA4TAFTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
61	FAAFTN4T	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-V4
62	FAP4LAFT	Num	8	YNDK.	AFT: POST-V4, AT LEAST 1 LOW TRAUMA AFT FX
63	FA4LAFTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA ANKLE/FOOT/TOE FX
64	FAAFTN4L	Num	8	SPECF.	AFT: NUM LOW TRAUMA ANKLE/FOOT/TOE FX POST-V4
65	FAP4RAFT	Num	8	YNDK.	AFT: POST-V4R, AT LEAST 1 AFT FX
66	FA4RAFTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
67	FAAFTN4R	Num	8	SPECF.	AFT: NUM ANKLE/FOOT/TOE FX POST-V4R
68	FAP4RTAFT	Num	8	YNDK.	AFT: POST-V4R, AT LEAST 1 NT AFT FX
69	FA4RTAFTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
70	FAAFTN4RT	Num	8	SPECF.	AFT: NUM NT ANKLE/FOOT/TOE FX POST-V4R
71	FAP4RLAFT	Num	8	YNDK.	AFT: POST-V4R, AT LEAST 1 LOW TRAUMA AFT FX
72	FA4RLAFTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA ANKLE/FOOT/TOE FX
73	FAAFTN4RL	Num	8	SPECF.	AFT: NUM LOW TRAUMA ANKLE/FOOT/TOE FX POST-V4R
74	FAANYPTB	Num	8	YNDK.	AT LEAST ONE PELVIS/TAILBONE FRACTURE
75	FAPTBN	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FRACTURES

Num	Variable	Type	Len	Format	Label
76	FANOTPTB	Num	8	YNDK.	PTB: AT LEAST 1 NT PELVIS/TAILBONE FX
77	FAPTBNT	Num	8	SPECF.	PTB: NUM OF NT PELVIS/TAILBONE FX
78	FAPIPTB	Num	8	YNDK.	PTB: POST-INT, AT LEAST 1 PTB FX
79	FAIPTBFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
80	FAPTBNI	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-INT
81	FAPITPTB	Num	8	YNDK.	PTB: POST-INT, AT LEAST 1 NT PTB FX
82	FAITPTBFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
83	FAPTBNIT	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-INT
84	FAPI2PTB	Num	8	YNDK.	PTB: POST-VI2, AT LEAST 1 PTB FX
85	FAI2PTBFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
86	FAPTBNI2	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-VI2
87	FAPI2TPTB	Num	8	YNDK.	PTB: POST-VI2, AT LEAST 1 NT PTB FX
88	FAI2TPTBFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
89	FAPTBNI2T	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-VI2
90	FAPSPTB	Num	8	YNDK.	PTB: POST-SLP, AT LEAST 1 PTB FX
91	FASPTBFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
92	FAPTBNS	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-SLP
93	FAPSTPTB	Num	8	YNDK.	PTB: POST-SLP, AT LEAST 1 NT PTB FX
94	FASTPTBFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
95	FAPTBNST	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-SLP
96	FAP2PTB	Num	8	YNDK.	PTB: POST-V2, AT LEAST 1 PTB FX
97	FA2PTBFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
98	FAPTBN2	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-V2
99	FAP2TPTB	Num	8	YNDK.	PTB: POST-V2, AT LEAST 1 NT PTB FX
100	FA2TPTBFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
101	FAPTBN2T	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-V2
102	FAPDPTB	Num	8	YNDK.	PTB: POST-DENT, AT LEAST 1 PTB FX
103	FADPTBFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
104	FAPTBND	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-DENT
105	FAPDTPTB	Num	8	YNDK.	PTB: POST-DENT, AT LEAST 1 NT PTB FX
106	FADTPTBFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
107	FAPTBNDT	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-DENT
108	FAP3PTB	Num	8	YNDK.	PTB: POST-V3, AT LEAST 1 PTB FX
109	FA3PTBFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
110	FAPTBN3	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-V3
111	FAP3TPTB	Num	8	YNDK.	PTB: POST-V3, AT LEAST 1 NT PTB FX
112	FA3TPTBFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
113	FAPTBN3T	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-V3
114	FAPS2PTB	Num	8	YNDK.	PTB: POST-VS2, AT LEAST 1 PTB FX

Num	Variable	Type	Len	Format	Label
115	FAS2PTBFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
116	FAPTBNS2	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-VS2
117	FAPS2TPTB	Num	8	YNDK.	PTB: POST-VS2, AT LEAST 1 NT PTB FX
118	FAS2TPTBFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
119	FAPTBNS2T	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-VS2
120	FAP4PTB	Num	8	YNDK.	PTB: POST-V4, AT LEAST 1 PTB FX
121	FA4PTBFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
122	FAPTBN4	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-V4
123	FAP4TPTB	Num	8	YNDK.	PTB: POST-V4, AT LEAST 1 NT PTB FX
124	FA4TPTBFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
125	FAPTBN4T	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-V4
126	FAP4LPTB	Num	8	YNDK.	PTB: POST-V4, AT LEAST 1 LOW TRAUMA PTB FX
127	FA4LPTBFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA PELVIS/TAILBONE FX
128	FAPTBN4L	Num	8	SPECF.	PTB: NUM LOW TRAUMA PELVIS/TAILBONE FX POST-V4
129	FAP4RPTB	Num	8	YNDK.	PTB: POST-V4R, AT LEAST 1 PTB FX
130	FA4RPTBFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST PELVIS/TAILBONE FX
131	FAPTBN4R	Num	8	SPECF.	PTB: NUM PELVIS/TAILBONE FX POST-V4R
132	FAP4RTPTB	Num	8	YNDK.	PTB: POST-V4R, AT LEAST 1 NT PTB FX
133	FA4RTPTBFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT PELVIS/TAILBONE FX
134	FAPTBN4RT	Num	8	SPECF.	PTB: NUM NT PELVIS/TAILBONE FX POST-V4R
135	FAP4RLPTB	Num	8	YNDK.	PTB: POST-V4R, AT LEAST 1 LOW TRAUMA PTB FX
136	FA4RLPTBFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA PELVIS/TAILBONE FX
137	FAPTBN4RL	Num	8	SPECF.	PTB: NUM LOW TRAUMA PELVIS/TAILBONE FX POST-V4R
138	FAANYARM	Num	8	YNDK.	AT LEAST ONE ARM FRACTURE
139	FAARMN	Num	8	SPECF.	ARM: NUM ARM FRACTURES
140	FANOTARM	Num	8	YNDK.	ARM: AT LEAST 1 NT ARM FX
141	FAARMNT	Num	8	SPECF.	ARM: NUM OF NT ARM FX
142	FAPIARM	Num	8	YNDK.	ARM: POST-INT, AT LEAST 1 ARM FX
143	FAIARMFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST ARM FX
144	FAARMNI	Num	8	SPECF.	ARM: NUM ARM FX POST-INT
145	FAPITARM	Num	8	YNDK.	ARM: POST-INT, AT LEAST 1 NT ARM FX
146	FAITARMFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT ARM FX
147	FAARMNIT	Num	8	SPECF.	ARM: NUM NT ARM FX POST-INT
148	FAPI2ARM	Num	8	YNDK.	ARM: POST-VI2, AT LEAST 1 ARM FX
149	FAI2ARMFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST ARM FX
150	FAARMNI2	Num	8	SPECF.	ARM: NUM ARM FX POST-VI2
151	FAPI2TARM	Num	8	YNDK.	ARM: POST-VI2, AT LEAST 1 NT ARM FX
152	FAI2TARMFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT ARM FX
153	FAARMNI2T	Num	8	SPECF.	ARM: NUM NT ARM FX POST-VI2

Num	Variable	Type	Len	Format	Label
154	FAPSARM	Num	8	YNDK.	ARM: POST-SLP, AT LEAST 1 ARM FX
155	FASARMFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST ARM FX
156	FAARMNS	Num	8	SPECF.	ARM: NUM ARM FX POST-SLP
157	FAPSTARM	Num	8	YNDK.	ARM: POST-SLP, AT LEAST 1 NT ARM FX
158	FASTARMFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT ARM FX
159	FAARMNST	Num	8	SPECF.	ARM: NUM NT ARM FX POST-SLP
160	FAP2ARM	Num	8	YNDK.	ARM: POST-V2, AT LEAST 1 ARM FX
161	FA2ARMFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST ARM FX
162	FAARMN2	Num	8	SPECF.	ARM: NUM ARM FX POST-V2
163	FAP2TARM	Num	8	YNDK.	ARM: POST-V2, AT LEAST 1 NT ARM FX
164	FA2TARMFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT ARM FX
165	FAARMN2T	Num	8	SPECF.	ARM: NUM NT ARM FX POST-V2
166	FAPDARM	Num	8	YNDK.	ARM: POST-DENT, AT LEAST 1 ARM FX
167	FADARMFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST ARM FX
168	FAARMND	Num	8	SPECF.	ARM: NUM ARM FX POST-DENT
169	FAPDTARM	Num	8	YNDK.	ARM: POST-DENT, AT LEAST 1 NT ARM FX
170	FADTARMFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT ARM FX
171	FAARMNDT	Num	8	SPECF.	ARM: NUM NT ARM FX POST-DENT
172	FAP3ARM	Num	8	YNDK.	ARM: POST-V3, AT LEAST 1 ARM FX
173	FA3ARMFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST ARM FX
174	FAARMN3	Num	8	SPECF.	ARM: NUM ARM FX POST-V3
175	FAP3TARM	Num	8	YNDK.	ARM: POST-V3, AT LEAST 1 NT ARM FX
176	FA3TARMFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT ARM FX
177	FAARMN3T	Num	8	SPECF.	ARM: NUM NT ARM FX POST-V3
178	FAPS2ARM	Num	8	YNDK.	ARM: POST-VS2, AT LEAST 1 ARM FX
179	FAS2ARMFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST ARM FX
180	FAARMNS2	Num	8	SPECF.	ARM: NUM ARM FX POST-VS2
181	FAPS2TARM	Num	8	YNDK.	ARM: POST-VS2, AT LEAST 1 NT ARM FX
182	FAS2TARMFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT ARM FX
183	FAARMNS2T	Num	8	SPECF.	ARM: NUM NT ARM FX POST-VS2
184	FAP4ARM	Num	8	YNDK.	ARM: POST-V4, AT LEAST 1 ARM FX
185	FA4ARMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST ARM FX
186	FAARMN4	Num	8	SPECF.	ARM: NUM ARM FX POST-V4
187	FAP4TARM	Num	8	YNDK.	ARM: POST-V4, AT LEAST 1 NT ARM FX
188	FA4TARMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT ARM FX
189	FAARMN4T	Num	8	SPECF.	ARM: NUM NT ARM FX POST-V4
190	FAP4LARM	Num	8	YNDK.	ARM: POST-V4, AT LEAST 1 LOW TRAUMA ARM FX
191	FA4LARMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA ARM FX
192	FAARMN4L	Num	8	SPECF.	ARM: NUM LOW TRAUMA ARM FX POST-V4

Num	Variable	Type	Len	Format	Label
193	FAP4RARM	Num	8	YNDK.	ARM: POST-V4R, AT LEAST 1 ARM FX
194	FA4RARMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST ARM FX
195	FAARMN4R	Num	8	SPECF.	ARM: NUM ARM FX POST-V4R
196	FAP4RTARM	Num	8	YNDK.	ARM: POST-V4R, AT LEAST 1 NT ARM FX
197	FA4RTARMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT ARM FX
198	FAARMN4RT	Num	8	SPECF.	ARM: NUM NT ARM FX POST-V4R
199	FAP4RLARM	Num	8	YNDK.	ARM: POST-V4R, AT LEAST 1 LOW TRAUMA ARM FX
200	FA4RLARMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA ARM FX
201	FAARMN4RL	Num	8	SPECF.	ARM: NUM LOW TRAUMA ARM FX POST-V4R
202	FAANYCVT	Num	8	YNDK.	AT LEAST ONE CERVICAL VERT FRACTURE
203	FACVTN	Num	8	SPECF.	CVT: NUM CERVICAL VERT FRACTURES
204	FANOTCVT	Num	8	YNDK.	CVT: AT LEAST 1 NT CERVICAL VERT FX
205	FACVTNT	Num	8	SPECF.	CVT: NUM OF NT CERVICAL VERT FX
206	FAPICVT	Num	8	YNDK.	CVT: POST-INT, AT LEAST 1 CVT FX
207	FAICVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST CERVICAL VERT FX
208	FACVTNI	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-INT
209	FAPITCVT	Num	8	YNDK.	CVT: POST-INT, AT LEAST 1 NT CVT FX
210	FAITCVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
211	FACVTNIT	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-INT
212	FAPI2CVT	Num	8	YNDK.	CVT: POST-VI2, AT LEAST 1 CVT FX
213	FAI2CVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST CERVICAL VERT FX
214	FACVTNI2	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-VI2
215	FAPI2TCVT	Num	8	YNDK.	CVT: POST-VI2, AT LEAST 1 NT CVT FX
216	FAI2TCVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
217	FACVTNI2T	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-VI2
218	FAPSCVT	Num	8	YNDK.	CVT: POST-SLP, AT LEAST 1 CVT FX
219	FASCVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST CERVICAL VERT FX
220	FACVTNS	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-SLP
221	FAPSTCVT	Num	8	YNDK.	CVT: POST-SLP, AT LEAST 1 NT CVT FX
222	FASTCVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
223	FACVTNST	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-SLP
224	FAP2CVT	Num	8	YNDK.	CVT: POST-V2, AT LEAST 1 CVT FX
225	FA2CVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST CERVICAL VERT FX
226	FACVTN2	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-V2
227	FAP2TCVT	Num	8	YNDK.	CVT: POST-V2, AT LEAST 1 NT CVT FX
228	FA2TCVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
229	FACVTN2T	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-V2
230	FAPDCVT	Num	8	YNDK.	CVT: POST-DENT, AT LEAST 1 CVT FX
231	FADCVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST CERVICAL VERT FX

Num	Variable	Type	Len	Format	Label
232	FACVTND	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-DENT
233	FAPDTCVT	Num	8	YNDK.	CVT: POST-DENT, AT LEAST 1 NT CVT FX
234	FADTCVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
235	FACVTNDT	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-DENT
236	FAP3CVT	Num	8	YNDK.	CVT: POST-V3, AT LEAST 1 CVT FX
237	FA3CVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST CERVICAL VERT FX
238	FACVTN3	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-V3
239	FAP3TCVT	Num	8	YNDK.	CVT: POST-V3, AT LEAST 1 NT CVT FX
240	FA3TCVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
241	FACVTN3T	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-V3
242	FAPS2CVT	Num	8	YNDK.	CVT: POST-VS2, AT LEAST 1 CVT FX
243	FAS2CVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST CERVICAL VERT FX
244	FACVTNS2	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-VS2
245	FAPS2TCVT	Num	8	YNDK.	CVT: POST-VS2, AT LEAST 1 NT CVT FX
246	FAS2TCVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
247	FACVTNS2T	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-VS2
248	FAP4CVT	Num	8	YNDK.	CVT: POST-V4, AT LEAST 1 CVT FX
249	FA4CVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST CERVICAL VERT FX
250	FACVTN4	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-V4
251	FAP4TCVT	Num	8	YNDK.	CVT: POST-V4, AT LEAST 1 NT CVT FX
252	FA4TCVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
253	FACVTN4T	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-V4
254	FAP4LCVT	Num	8	YNDK.	CVT: POST-V4, AT LEAST 1 LOW TRAUMA CVT FX
255	FA4LCVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA CERVICAL VERT FX
256	FACVTN4L	Num	8	SPECF.	CVT: NUM LOW TRAUMA CERVICAL VERT FX POST-V4
257	FAP4RCVT	Num	8	YNDK.	CVT: POST-V4R, AT LEAST 1 CVT FX
258	FA4RCVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST CERVICAL VERT FX
259	FACVTN4R	Num	8	SPECF.	CVT: NUM CERVICAL VERT FX POST-V4R
260	FAP4RTCVT	Num	8	YNDK.	CVT: POST-V4R, AT LEAST 1 NT CVT FX
261	FA4RTCVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
262	FACVTN4RT	Num	8	SPECF.	CVT: NUM NT CERVICAL VERT FX POST-V4R
263	FAP4RLCVT	Num	8	YNDK.	CVT: POST-V4R, AT LEAST 1 LOW TRAUMA CVT FX
264	FA4RLCVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA CERVICAL VERT FX
265	FACVTN4RL	Num	8	SPECF.	CVT: NUM LOW TRAUMA CERVICAL VERT FX POST-V4R
266	FAANYHFI	Num	8	YNDK.	AT LEAST ONE HAND/FINGER FRACTURE
267	FAHFIN	Num	8	SPECF.	HFI: NUM HAND/FINGER FRACTURES
268	FANOTHFI	Num	8	YNDK.	HFI: AT LEAST 1 NT HAND/FINGER FX
269	FAHFINT	Num	8	SPECF.	HFI: NUM OF NT HAND/FINGER FX
270	FAPIHFI	Num	8	YNDK.	HFI: POST-INT, AT LEAST 1 HFI FX

Num	Variable	Type	Len	Format	Label
271	FAIHFIFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST HAND/FINGER FX
272	FAHFINI	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-INT
273	FAPITHFI	Num	8	YNDK.	HFI: POST-INT, AT LEAST 1 NT HFI FX
274	FAITHFIFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT HAND/FINGER FX
275	FAHFINIT	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-INT
276	FAPI2HFI	Num	8	YNDK.	HFI: POST-VI2, AT LEAST 1 HFI FX
277	FAI2HFIFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST HAND/FINGER FX
278	FAHFINI2	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-VI2
279	FAPI2THFI	Num	8	YNDK.	HFI: POST-VI2, AT LEAST 1 NT HFI FX
280	FAI2THFIFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT HAND/FINGER FX
281	FAHFINI2T	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-VI2
282	FAPSHFI	Num	8	YNDK.	HFI: POST-SLP, AT LEAST 1 HFI FX
283	FASHFIFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST HAND/FINGER FX
284	FAHFINS	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-SLP
285	FAPSTHFI	Num	8	YNDK.	HFI: POST-SLP, AT LEAST 1 NT HFI FX
286	FASTHFIFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT HAND/FINGER FX
287	FAHFINST	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-SLP
288	FAP2HFI	Num	8	YNDK.	HFI: POST-V2, AT LEAST 1 HFI FX
289	FA2HFIFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST HAND/FINGER FX
290	FAHFIN2	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-V2
291	FAP2THFI	Num	8	YNDK.	HFI: POST-V2, AT LEAST 1 NT HFI FX
292	FA2THFIFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT HAND/FINGER FX
293	FAHFIN2T	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-V2
294	FAPDHFI	Num	8	YNDK.	HFI: POST-DENT, AT LEAST 1 HFI FX
295	FADHFIFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST HAND/FINGER FX
296	FAHFIND	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-DENT
297	FAPDTHFI	Num	8	YNDK.	HFI: POST-DENT, AT LEAST 1 NT HFI FX
298	FADTHFIFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT HAND/FINGER FX
299	FAHFINDT	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-DENT
300	FAP3HFI	Num	8	YNDK.	HFI: POST-V3, AT LEAST 1 HFI FX
301	FA3HFIFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST HAND/FINGER FX
302	FAHFIN3	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-V3
303	FAP3THFI	Num	8	YNDK.	HFI: POST-V3, AT LEAST 1 NT HFI FX
304	FA3THFIFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT HAND/FINGER FX
305	FAHFIN3T	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-V3
306	FAPS2HFI	Num	8	YNDK.	HFI: POST-VS2, AT LEAST 1 HFI FX
307	FAS2HFIFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST HAND/FINGER FX
308	FAHFINS2	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-VS2
309	FAPS2THFI	Num	8	YNDK.	HFI: POST-VS2, AT LEAST 1 NT HFI FX

Num	Variable	Type	Len	Format	Label
310	FAS2THFIFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT HAND/FINGER FX
311	FAHFINS2T	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-VS2
312	FAP4HFI	Num	8	YNDK.	HFI: POST-V4, AT LEAST 1 HFI FX
313	FA4HFIFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST HAND/FINGER FX
314	FAHFIN4	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-V4
315	FAP4THFI	Num	8	YNDK.	HFI: POST-V4, AT LEAST 1 NT HFI FX
316	FA4THFIFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT HAND/FINGER FX
317	FAHFIN4T	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-V4
318	FAP4LHFI	Num	8	YNDK.	HFI: POST-V4, AT LEAST 1 LOW TRAUMA HFI FX
319	FA4LHFIFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA HAND/FINGER FX
320	FAHFIN4L	Num	8	SPECF.	HFI: NUM LOW TRAUMA HAND/FINGER FX POST-V4
321	FAP4RHFI	Num	8	YNDK.	HFI: POST-V4R, AT LEAST 1 HFI FX
322	FA4RHFIFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST HAND/FINGER FX
323	FAHFIN4R	Num	8	SPECF.	HFI: NUM HAND/FINGER FX POST-V4R
324	FAP4RTHFI	Num	8	YNDK.	HFI: POST-V4R, AT LEAST 1 NT HFI FX
325	FA4RTHFIFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT HAND/FINGER FX
326	FAHFIN4RT	Num	8	SPECF.	HFI: NUM NT HAND/FINGER FX POST-V4R
327	FAP4RLHFI	Num	8	YNDK.	HFI: POST-V4R, AT LEAST 1 LOW TRAUMA HFI FX
328	FA4RLHFIFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA HAND/FINGER FX
329	FAHFIN4RL	Num	8	SPECF.	HFI: NUM LOW TRAUMA HAND/FINGER FX POST-V4R
330	FAANYHIP	Num	8	YNDK.	AT LEAST ONE HIP FRACTURE
331	FAHIPN	Num	8	SPECF.	HIP: NUM HIP FRACTURES
332	FANOTHIP	Num	8	YNDK.	HIP: AT LEAST 1 NT HIP FX
333	FAHIPNT	Num	8	SPECF.	HIP: NUM OF NT HIP FX
334	FAPIHIP	Num	8	YNDK.	HIP: POST-INT, AT LEAST 1 HIP FX
335	FAIHIPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST HIP FX
336	FAHIPNI	Num	8	SPECF.	HIP: NUM HIP FX POST-INT
337	FAPITHIP	Num	8	YNDK.	HIP: POST-INT, AT LEAST 1 NT HIP FX
338	FAITHIPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT HIP FX
339	FAHIPNIT	Num	8	SPECF.	HIP: NUM NT HIP FX POST-INT
340	FAPI2HIP	Num	8	YNDK.	HIP: POST-VI2, AT LEAST 1 HIP FX
341	FAI2HIPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST HIP FX
342	FAHIPNI2	Num	8	SPECF.	HIP: NUM HIP FX POST-VI2
343	FAPI2THIP	Num	8	YNDK.	HIP: POST-VI2, AT LEAST 1 NT HIP FX
344	FAI2THIPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT HIP FX
345	FAHIPNI2T	Num	8	SPECF.	HIP: NUM NT HIP FX POST-VI2
346	FAPSHIP	Num	8	YNDK.	HIP: POST-SLP, AT LEAST 1 HIP FX
347	FASHIPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST HIP FX
348	FAHIPNS	Num	8	SPECF.	HIP: NUM HIP FX POST-SLP

Num	Variable	Type	Len	Format	Label
349	FAPSTHIP	Num	8	YNDK.	HIP: POST-SLP, AT LEAST 1 NT HIP FX
350	FASTHIPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT HIP FX
351	FAHIPNST	Num	8	SPECF.	HIP: NUM NT HIP FX POST-SLP
352	FAP2HIP	Num	8	YNDK.	HIP: POST-V2, AT LEAST 1 HIP FX
353	FA2HIPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST HIP FX
354	FAHIPN2	Num	8	SPECF.	HIP: NUM HIP FX POST-V2
355	FAP2THIP	Num	8	YNDK.	HIP: POST-V2, AT LEAST 1 NT HIP FX
356	FA2THIPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT HIP FX
357	FAHIPN2T	Num	8	SPECF.	HIP: NUM NT HIP FX POST-V2
358	FAPDHIP	Num	8	YNDK.	HIP: POST-DENT, AT LEAST 1 HIP FX
359	FADHIPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST HIP FX
360	FAHIPND	Num	8	SPECF.	HIP: NUM HIP FX POST-DENT
361	FAPDTHIP	Num	8	YNDK.	HIP: POST-DENT, AT LEAST 1 NT HIP FX
362	FADTHIPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT HIP FX
363	FAHIPNDT	Num	8	SPECF.	HIP: NUM NT HIP FX POST-DENT
364	FAP3HIP	Num	8	YNDK.	HIP: POST-V3, AT LEAST 1 HIP FX
365	FA3HIPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST HIP FX
366	FAHIPN3	Num	8	SPECF.	HIP: NUM HIP FX POST-V3
367	FAP3THIP	Num	8	YNDK.	HIP: POST-V3, AT LEAST 1 NT HIP FX
368	FA3THIPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT HIP FX
369	FAHIPN3T	Num	8	SPECF.	HIP: NUM NT HIP FX POST-V3
370	FAPS2HIP	Num	8	YNDK.	HIP: POST-VS2, AT LEAST 1 HIP FX
371	FAS2HIPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST HIP FX
372	FAHIPNS2	Num	8	SPECF.	HIP: NUM HIP FX POST-VS2
373	FAPS2THIP	Num	8	YNDK.	HIP: POST-VS2, AT LEAST 1 NT HIP FX
374	FAS2THIPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT HIP FX
375	FAHIPNS2T	Num	8	SPECF.	HIP: NUM NT HIP FX POST-VS2
376	FAP4HIP	Num	8	YNDK.	HIP: POST-V4, AT LEAST 1 HIP FX
377	FA4HIPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST HIP FX
378	FAHIPN4	Num	8	SPECF.	HIP: NUM HIP FX POST-V4
379	FAP4THIP	Num	8	YNDK.	HIP: POST-V4, AT LEAST 1 NT HIP FX
380	FA4THIPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT HIP FX
381	FAHIPN4T	Num	8	SPECF.	HIP: NUM NT HIP FX POST-V4
382	FAP4LHIP	Num	8	YNDK.	HIP: POST-V4, AT LEAST 1 LOW TRAUMA HIP FX
383	FA4LHIPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA HIP FX
384	FAHIPN4L	Num	8	SPECF.	HIP: NUM LOW TRAUMA HIP FX POST-V4
385	FAP4RHIP	Num	8	YNDK.	HIP: POST-V4R, AT LEAST 1 HIP FX
386	FA4RHIPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST HIP FX
387	FAHIPN4R	Num	8	SPECF.	HIP: NUM HIP FX POST-V4R

Num	Variable	Type	Len	Format	Label
388	FAP4RTHIP	Num	8	YNDK.	HIP: POST-V4R, AT LEAST 1 NT HIP FX
389	FA4RTHIPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT HIP FX
390	FAHIPN4RT	Num	8	SPECF.	HIP: NUM NT HIP FX POST-V4R
391	FAP4RLHIP	Num	8	YNDK.	HIP: POST-V4R, AT LEAST 1 LOW TRAUMA HIP FX
392	FA4RLHIPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA HIP FX
393	FAHIPN4RL	Num	8	SPECF.	HIP: NUM LOW TRAUMA HIP FX POST-V4R
394	FAANYLEG	Num	8	YNDK.	AT LEAST ONE LEG FRACTURE
395	FALEGN	Num	8	SPECF.	LEG: NUM LEG FRACTURES
396	FANOTLEG	Num	8	YNDK.	LEG: AT LEAST 1 NT LEG FX
397	FALEGNT	Num	8	SPECF.	LEG: NUM OF NT LEG FX
398	FAPILEG	Num	8	YNDK.	LEG: POST-INT, AT LEAST 1 LEG FX
399	FAILEGFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST LEG FX
400	FALEGNI	Num	8	SPECF.	LEG: NUM LEG FX POST-INT
401	FAPITLEG	Num	8	YNDK.	LEG: POST-INT, AT LEAST 1 NT LEG FX
402	FAITLEGFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT LEG FX
403	FALEGNIT	Num	8	SPECF.	LEG: NUM NT LEG FX POST-INT
404	FAPI2LEG	Num	8	YNDK.	LEG: POST-VI2, AT LEAST 1 LEG FX
405	FAI2LEGFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST LEG FX
406	FALEGNI2	Num	8	SPECF.	LEG: NUM LEG FX POST-VI2
407	FAPI2TLEG	Num	8	YNDK.	LEG: POST-VI2, AT LEAST 1 NT LEG FX
408	FAI2TLEGFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT LEG FX
409	FALEGNI2T	Num	8	SPECF.	LEG: NUM NT LEG FX POST-VI2
410	FAPSLEG	Num	8	YNDK.	LEG: POST-SLP, AT LEAST 1 LEG FX
411	FASLEGFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST LEG FX
412	FALEGNS	Num	8	SPECF.	LEG: NUM LEG FX POST-SLP
413	FAPSTLEG	Num	8	YNDK.	LEG: POST-SLP, AT LEAST 1 NT LEG FX
414	FASTLEGFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT LEG FX
415	FALEGNST	Num	8	SPECF.	LEG: NUM NT LEG FX POST-SLP
416	FAP2LEG	Num	8	YNDK.	LEG: POST-V2, AT LEAST 1 LEG FX
417	FA2LEGFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST LEG FX
418	FALEGN2	Num	8	SPECF.	LEG: NUM LEG FX POST-V2
419	FAP2TLEG	Num	8	YNDK.	LEG: POST-V2, AT LEAST 1 NT LEG FX
420	FA2TLEGFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT LEG FX
421	FALEGN2T	Num	8	SPECF.	LEG: NUM NT LEG FX POST-V2
422	FAPDLEG	Num	8	YNDK.	LEG: POST-DENT, AT LEAST 1 LEG FX
423	FADLEGFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST LEG FX
424	FALEGND	Num	8	SPECF.	LEG: NUM LEG FX POST-DENT
425	FAPDTLEG	Num	8	YNDK.	LEG: POST-DENT, AT LEAST 1 NT LEG FX
426	FADTLEGFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT LEG FX

Num	Variable	Type	Len	Format	Label
427	FALEGNDT	Num	8	SPECF.	LEG: NUM NT LEG FX POST-DENT
428	FAP3LEG	Num	8	YNDK.	LEG: POST-V3, AT LEAST 1 LEG FX
429	FA3LEGFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST LEG FX
430	FALEGN3	Num	8	SPECF.	LEG: NUM LEG FX POST-V3
431	FAP3TLEG	Num	8	YNDK.	LEG: POST-V3, AT LEAST 1 NT LEG FX
432	FA3TLEGFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT LEG FX
433	FALEGN3T	Num	8	SPECF.	LEG: NUM NT LEG FX POST-V3
434	FAPS2LEG	Num	8	YNDK.	LEG: POST-VS2, AT LEAST 1 LEG FX
435	FAS2LEGFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST LEG FX
436	FALEGNS2	Num	8	SPECF.	LEG: NUM LEG FX POST-VS2
437	FAPS2TLEG	Num	8	YNDK.	LEG: POST-VS2, AT LEAST 1 NT LEG FX
438	FAS2TLEGFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT LEG FX
439	FALEGNS2T	Num	8	SPECF.	LEG: NUM NT LEG FX POST-VS2
440	FAP4LEG	Num	8	YNDK.	LEG: POST-V4, AT LEAST 1 LEG FX
441	FA4LEGFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LEG FX
442	FALEGN4	Num	8	SPECF.	LEG: NUM LEG FX POST-V4
443	FAP4TLEG	Num	8	YNDK.	LEG: POST-V4, AT LEAST 1 NT LEG FX
444	FA4TLEGFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT LEG FX
445	FALEGN4T	Num	8	SPECF.	LEG: NUM NT LEG FX POST-V4
446	FAP4LLEG	Num	8	YNDK.	LEG: POST-V4, AT LEAST 1 LOW TRAUMA LEG FX
447	FA4LLEGFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA LEG FX
448	FALEGN4L	Num	8	SPECF.	LEG: NUM LOW TRAUMA LEG FX POST-V4
449	FAP4RLEG	Num	8	YNDK.	LEG: POST-V4R, AT LEAST 1 LEG FX
450	FA4RLEGFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LEG FX
451	FALEGN4R	Num	8	SPECF.	LEG: NUM LEG FX POST-V4R
452	FAP4RTLEG	Num	8	YNDK.	LEG: POST-V4R, AT LEAST 1 NT LEG FX
453	FA4RTLEGFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT LEG FX
454	FALEGN4RT	Num	8	SPECF.	LEG: NUM NT LEG FX POST-V4R
455	FAP4RLLEG	Num	8	YNDK.	LEG: POST-V4R, AT LEAST 1 LOW TRAUMA LEG FX
456	FA4RLLEGFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA LEG FX
457	FALEGN4RL	Num	8	SPECF.	LEG: NUM LOW TRAUMA LEG FX POST-V4R
458	FAANYLVT	Num	8	YNDK.	AT LEAST ONE LUMBAR VERT FRACTURE
459	FALVTN	Num	8	SPECF.	LVT: NUM LUMBAR VERT FRACTURES
460	FANOTLVT	Num	8	YNDK.	LVT: AT LEAST 1 NT LUMBAR VERT FX
461	FALVTNT	Num	8	SPECF.	LVT: NUM OF NT LUMBAR VERT FX
462	FAPILVT	Num	8	YNDK.	LVT: POST-INT, AT LEAST 1 LVT FX
463	FAILVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST LUMBAR VERT FX
464	FALVTNI	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-INT
465	FAPITLVT	Num	8	YNDK.	LVT: POST-INT, AT LEAST 1 NT LVT FX

Num	Variable	Type	Len	Format	Label
466	FAITLVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
467	FALVTNIT	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-INT
468	FAPI2LVT	Num	8	YNDK.	LVT: POST-VI2, AT LEAST 1 LVT FX
469	FAI2LVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST LUMBAR VERT FX
470	FALVTNI2	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-VI2
471	FAPI2TLVT	Num	8	YNDK.	LVT: POST-VI2, AT LEAST 1 NT LVT FX
472	FAI2TLVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
473	FALVTNI2T	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-VI2
474	FAPSLVT	Num	8	YNDK.	LVT: POST-SLP, AT LEAST 1 LVT FX
475	FASLVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST LUMBAR VERT FX
476	FALVTNS	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-SLP
477	FAPSTLVT	Num	8	YNDK.	LVT: POST-SLP, AT LEAST 1 NT LVT FX
478	FASTLVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
479	FALVTNST	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-SLP
480	FAP2LVT	Num	8	YNDK.	LVT: POST-V2, AT LEAST 1 LVT FX
481	FA2LVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST LUMBAR VERT FX
482	FALVTN2	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-V2
483	FAP2TLVT	Num	8	YNDK.	LVT: POST-V2, AT LEAST 1 NT LVT FX
484	FA2TLVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
485	FALVTN2T	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-V2
486	FAPDLVT	Num	8	YNDK.	LVT: POST-DENT, AT LEAST 1 LVT FX
487	FADLVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST LUMBAR VERT FX
488	FALVTND	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-DENT
489	FAPDTLVT	Num	8	YNDK.	LVT: POST-DENT, AT LEAST 1 NT LVT FX
490	FADTLVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
491	FALVTNDT	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-DENT
492	FAP3LVT	Num	8	YNDK.	LVT: POST-V3, AT LEAST 1 LVT FX
493	FA3LVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST LUMBAR VERT FX
494	FALVTN3	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-V3
495	FAP3TLVT	Num	8	YNDK.	LVT: POST-V3, AT LEAST 1 NT LVT FX
496	FA3TLVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
497	FALVTN3T	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-V3
498	FAPS2LVT	Num	8	YNDK.	LVT: POST-VS2, AT LEAST 1 LVT FX
499	FAS2LVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST LUMBAR VERT FX
500	FALVTNS2	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-VS2
501	FAPS2TLVT	Num	8	YNDK.	LVT: POST-VS2, AT LEAST 1 NT LVT FX
502	FAS2TLVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
503	FALVTNS2T	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-VS2
504	FAP4LVT	Num	8	YNDK.	LVT: POST-V4, AT LEAST 1 LVT FX

Num	Variable	Type	Len	Format	Label
505	FA4LVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LUMBAR VERT FX
506	FALVTN4	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-V4
507	FAP4TLVT	Num	8	YNDK.	LVT: POST-V4, AT LEAST 1 NT LVT FX
508	FA4TLVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
509	FALVTN4T	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-V4
510	FAP4LLVT	Num	8	YNDK.	LVT: POST-V4, AT LEAST 1 LOW TRAUMA LVT FX
511	FA4LLVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA LUMBAR VERT FX
512	FALVTN4L	Num	8	SPECF.	LVT: NUM LOW TRAUMA LUMBAR VERT FX POST-V4
513	FAP4RLVT	Num	8	YNDK.	LVT: POST-V4R, AT LEAST 1 LVT FX
514	FA4RLVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LUMBAR VERT FX
515	FALVTN4R	Num	8	SPECF.	LVT: NUM LUMBAR VERT FX POST-V4R
516	FAP4RTLVT	Num	8	YNDK.	LVT: POST-V4R, AT LEAST 1 NT LVT FX
517	FA4RTLVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
518	FALVTN4RT	Num	8	SPECF.	LVT: NUM NT LUMBAR VERT FX POST-V4R
519	FAP4RLLVT	Num	8	YNDK.	LVT: POST-V4R, AT LEAST 1 LOW TRAUMA LVT FX
520	FA4RLLVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA LUMBAR VERT FX
521	FALVTN4RL	Num	8	SPECF.	LVT: NUM LOW TRAUMA LUMBAR VERT FX POST-V4R
522	FAANYRCS	Num	8	YNDK.	AT LEAST ONE RIBS/CHEST/STER FRACTURE
523	FARCSN	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FRACTURES
524	FANOTRCS	Num	8	YNDK.	RCS: AT LEAST 1 NT RIBS/CHEST/STER FX
525	FARCSNT	Num	8	SPECF.	RCS: NUM OF NT RIBS/CHEST/STER FX
526	FAPIRCS	Num	8	YNDK.	RCS: POST-INT, AT LEAST 1 RCS FX
527	FAIRCSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
528	FARCSNI	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-INT
529	FAPITRCS	Num	8	YNDK.	RCS: POST-INT, AT LEAST 1 NT RCS FX
530	FAITRCSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
531	FARCSNIT	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-INT
532	FAPI2RCS	Num	8	YNDK.	RCS: POST-VI2, AT LEAST 1 RCS FX
533	FAI2RCSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
534	FARCSNI2	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-VI2
535	FAPI2TRCS	Num	8	YNDK.	RCS: POST-VI2, AT LEAST 1 NT RCS FX
536	FAI2TRCSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
537	FARCSNI2T	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-VI2
538	FAPSRCS	Num	8	YNDK.	RCS: POST-SLP, AT LEAST 1 RCS FX
539	FASRCSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
540	FARCSNS	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-SLP
541	FAPSTRCS	Num	8	YNDK.	RCS: POST-SLP, AT LEAST 1 NT RCS FX
542	FASTRCSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
543	FARCSNST	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-SLP

Num	Variable	Type	Len	Format	Label
544	FAP2RCS	Num	8	YNDK.	RCS: POST-V2, AT LEAST 1 RCS FX
545	FA2RCSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
546	FARCSN2	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-V2
547	FAP2TRCS	Num	8	YNDK.	RCS: POST-V2, AT LEAST 1 NT RCS FX
548	FA2TRCSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
549	FARCSN2T	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-V2
550	FAPDRCS	Num	8	YNDK.	RCS: POST-DENT, AT LEAST 1 RCS FX
551	FADRCSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
552	FARCSND	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-DENT
553	FAPDTRCS	Num	8	YNDK.	RCS: POST-DENT, AT LEAST 1 NT RCS FX
554	FADTRCSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
555	FARCSNDT	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-DENT
556	FAP3RCS	Num	8	YNDK.	RCS: POST-V3, AT LEAST 1 RCS FX
557	FA3RCSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
558	FARCSN3	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-V3
559	FAP3TRCS	Num	8	YNDK.	RCS: POST-V3, AT LEAST 1 NT RCS FX
560	FA3TRCSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
561	FARCSN3T	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-V3
562	FAPS2RCS	Num	8	YNDK.	RCS: POST-VS2, AT LEAST 1 RCS FX
563	FAS2RCSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
564	FARCSNS2	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-VS2
565	FAPS2TRCS	Num	8	YNDK.	RCS: POST-VS2, AT LEAST 1 NT RCS FX
566	FAS2TRCSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
567	FARCSNS2T	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-VS2
568	FAP4RCS	Num	8	YNDK.	RCS: POST-V4, AT LEAST 1 RCS FX
569	FA4RCSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
570	FARCSN4	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-V4
571	FAP4TRCS	Num	8	YNDK.	RCS: POST-V4, AT LEAST 1 NT RCS FX
572	FA4TRCSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
573	FARCSN4T	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-V4
574	FAP4LRCS	Num	8	YNDK.	RCS: POST-V4, AT LEAST 1 LOW TRAUMA RCS FX
575	FA4LRCSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA RIBS/CHEST/STER FX
576	FARCSN4L	Num	8	SPECF.	RCS: NUM LOW TRAUMA RIBS/CHEST/STER FX POST-V4
577	FAP4RRCS	Num	8	YNDK.	RCS: POST-V4R, AT LEAST 1 RCS FX
578	FA4RRCSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST RIBS/CHEST/STER FX
579	FARCSN4R	Num	8	SPECF.	RCS: NUM RIBS/CHEST/STER FX POST-V4R
580	FAP4RTRCS	Num	8	YNDK.	RCS: POST-V4R, AT LEAST 1 NT RCS FX
581	FA4RTRCSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT RIBS/CHEST/STER FX
582	FARCSN4RT	Num	8	SPECF.	RCS: NUM NT RIBS/CHEST/STER FX POST-V4R

Num	Variable	Type	Len	Format	Label
583	FAP4RLRCS	Num	8	YNDK.	RCS: POST-V4R, AT LEAST 1 LOW TRAUMA RCS FX
584	FA4RLRCSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA RIBS/CHEST/STER FX
585	FARCSN4RL	Num	8	SPECF.	RCS: NUM LOW TRAUMA RIBS/CHEST/STER FX POST-V4R
586	FAANYSKF	Num	8	YNDK.	AT LEAST ONE SKULL/FACE FRACTURE
587	FASKFN	Num	8	SPECF.	SKF: NUM SKULL/FACE FRACTURES
588	FANOTSKF	Num	8	YNDK.	SKF: AT LEAST 1 NT SKULL/FACE FX
589	FASKFNT	Num	8	SPECF.	SKF: NUM OF NT SKULL/FACE FX
590	FAPISKF	Num	8	YNDK.	SKF: POST-INT, AT LEAST 1 SKF FX
591	FAISKFFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST SKULL/FACE FX
592	FASKFNI	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-INT
593	FAPITSKF	Num	8	YNDK.	SKF: POST-INT, AT LEAST 1 NT SKF FX
594	FAITSKFFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT SKULL/FACE FX
595	FASKFNIT	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-INT
596	FAPI2SKF	Num	8	YNDK.	SKF: POST-VI2, AT LEAST 1 SKF FX
597	FAI2SKFFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST SKULL/FACE FX
598	FASKFNI2	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-VI2
599	FAPI2TSKF	Num	8	YNDK.	SKF: POST-VI2, AT LEAST 1 NT SKF FX
600	FAI2TSKFFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT SKULL/FACE FX
601	FASKFNI2T	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-VI2
602	FAPSSKF	Num	8	YNDK.	SKF: POST-SLP, AT LEAST 1 SKF FX
603	FASSKFFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST SKULL/FACE FX
604	FASKFNS	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-SLP
605	FAPSTSKF	Num	8	YNDK.	SKF: POST-SLP, AT LEAST 1 NT SKF FX
606	FASTSKFFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT SKULL/FACE FX
607	FASKFNST	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-SLP
608	FAP2SKF	Num	8	YNDK.	SKF: POST-V2, AT LEAST 1 SKF FX
609	FA2SKFFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST SKULL/FACE FX
610	FASKFN2	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-V2
611	FAP2TSKF	Num	8	YNDK.	SKF: POST-V2, AT LEAST 1 NT SKF FX
612	FA2TSKFFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT SKULL/FACE FX
613	FASKFN2T	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-V2
614	FAPDSKF	Num	8	YNDK.	SKF: POST-DENT, AT LEAST 1 SKF FX
615	FADSKFFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST SKULL/FACE FX
616	FASKFND	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-DENT
617	FAPDTSKF	Num	8	YNDK.	SKF: POST-DENT, AT LEAST 1 NT SKF FX
618	FADTSKFFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT SKULL/FACE FX
619	FASKFNDT	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-DENT
620	FAP3SKF	Num	8	YNDK.	SKF: POST-V3, AT LEAST 1 SKF FX
621	FA3SKFFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST SKULL/FACE FX

Num	Variable	Type	Len	Format	Label
622	FASKFN3	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-V3
623	FAP3TSKF	Num	8	YNDK.	SKF: POST-V3, AT LEAST 1 NT SKF FX
624	FA3TSKFFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT SKULL/FACE FX
625	FASKFN3T	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-V3
626	FAPS2SKF	Num	8	YNDK.	SKF: POST-VS2, AT LEAST 1 SKF FX
627	FAS2SKFFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST SKULL/FACE FX
628	FASKFNS2	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-VS2
629	FAPS2TSKF	Num	8	YNDK.	SKF: POST-VS2, AT LEAST 1 NT SKF FX
630	FAS2TSKFFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT SKULL/FACE FX
631	FASKFNS2T	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-VS2
632	FAP4SKF	Num	8	YNDK.	SKF: POST-V4, AT LEAST 1 SKF FX
633	FA4SKFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST SKULL/FACE FX
634	FASKFN4	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-V4
635	FAP4TSKF	Num	8	YNDK.	SKF: POST-V4, AT LEAST 1 NT SKF FX
636	FA4TSKFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT SKULL/FACE FX
637	FASKFN4T	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-V4
638	FAP4LSKF	Num	8	YNDK.	SKF: POST-V4, AT LEAST 1 LOW TRAUMA SKF FX
639	FA4LSKFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA SKULL/FACE FX
640	FASKFN4L	Num	8	SPECF.	SKF: NUM LOW TRAUMA SKULL/FACE FX POST-V4
641	FAP4RSKF	Num	8	YNDK.	SKF: POST-V4R, AT LEAST 1 SKF FX
642	FA4RSKFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST SKULL/FACE FX
643	FASKFN4R	Num	8	SPECF.	SKF: NUM SKULL/FACE FX POST-V4R
644	FAP4RTSKF	Num	8	YNDK.	SKF: POST-V4R, AT LEAST 1 NT SKF FX
645	FA4RTSKFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT SKULL/FACE FX
646	FASKFN4RT	Num	8	SPECF.	SKF: NUM NT SKULL/FACE FX POST-V4R
647	FAP4RLSKF	Num	8	YNDK.	SKF: POST-V4R, AT LEAST 1 LOW TRAUMA SKF FX
648	FA4RLSKFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA SKULL/FACE FX
649	FASKFN4RL	Num	8	SPECF.	SKF: NUM LOW TRAUMA SKULL/FACE FX POST-V4R
650	FAANYSLD	Num	8	YNDK.	AT LEAST ONE SHOULDER FRACTURE
651	FASLDN	Num	8	SPECF.	SLD: NUM SHOULDER FRACTURES
652	FANOTSLD	Num	8	YNDK.	SLD: AT LEAST 1 NT SHOULDER FX
653	FASLDNT	Num	8	SPECF.	SLD: NUM OF NT SHOULDER FX
654	FAPISLD	Num	8	YNDK.	SLD: POST-INT, AT LEAST 1 SLD FX
655	FAISLDFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST SHOULDER FX
656	FASLDNI	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-INT
657	FAPITSLD	Num	8	YNDK.	SLD: POST-INT, AT LEAST 1 NT SLD FX
658	FAITSLDFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT SHOULDER FX
659	FASLDNIT	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-INT
660	FAPI2SLD	Num	8	YNDK.	SLD: POST-VI2, AT LEAST 1 SLD FX

Num	Variable	Type	Len	Format	Label
661	FAI2SLDFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST SHOULDER FX
662	FASLDNI2	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-VI2
663	FAPI2TSLD	Num	8	YNDK.	SLD: POST-VI2, AT LEAST 1 NT SLD FX
664	FAI2TSLDFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT SHOULDER FX
665	FASLDNI2T	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-VI2
666	FAPSSLD	Num	8	YNDK.	SLD: POST-SLP, AT LEAST 1 SLD FX
667	FASSLDFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST SHOULDER FX
668	FASLDNS	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-SLP
669	FAPSTSLD	Num	8	YNDK.	SLD: POST-SLP, AT LEAST 1 NT SLD FX
670	FASTSLDFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT SHOULDER FX
671	FASLDNST	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-SLP
672	FAP2SLD	Num	8	YNDK.	SLD: POST-V2, AT LEAST 1 SLD FX
673	FA2SLDFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST SHOULDER FX
674	FASLDN2	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-V2
675	FAP2TSLD	Num	8	YNDK.	SLD: POST-V2, AT LEAST 1 NT SLD FX
676	FA2TSLDFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT SHOULDER FX
677	FASLDN2T	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-V2
678	FAPDSLD	Num	8	YNDK.	SLD: POST-DENT, AT LEAST 1 SLD FX
679	FADSLDFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST SHOULDER FX
680	FASLDND	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-DENT
681	FAPDTSLD	Num	8	YNDK.	SLD: POST-DENT, AT LEAST 1 NT SLD FX
682	FADTSLDFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT SHOULDER FX
683	FASLDNDT	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-DENT
684	FAP3SLD	Num	8	YNDK.	SLD: POST-V3, AT LEAST 1 SLD FX
685	FA3SLDFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST SHOULDER FX
686	FASLDN3	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-V3
687	FAP3TSLD	Num	8	YNDK.	SLD: POST-V3, AT LEAST 1 NT SLD FX
688	FA3TSLDFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT SHOULDER FX
689	FASLDN3T	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-V3
690	FAPS2SLD	Num	8	YNDK.	SLD: POST-VS2, AT LEAST 1 SLD FX
691	FAS2SLDFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST SHOULDER FX
692	FASLDNS2	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-VS2
693	FAPS2TSLD	Num	8	YNDK.	SLD: POST-VS2, AT LEAST 1 NT SLD FX
694	FAS2TSLDFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT SHOULDER FX
695	FASLDNS2T	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-VS2
696	FAP4SLD	Num	8	YNDK.	SLD: POST-V4, AT LEAST 1 SLD FX
697	FA4SLDFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST SHOULDER FX
698	FASLDN4	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-V4
699	FAP4TSLD	Num	8	YNDK.	SLD: POST-V4, AT LEAST 1 NT SLD FX

Num	Variable	Type	Len	Format	Label
700	FA4TSLDFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT SHOULDER FX
701	FASLDN4T	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-V4
702	FAP4LSLD	Num	8	YNDK.	SLD: POST-V4, AT LEAST 1 LOW TRAUMA SLD FX
703	FA4LSLDFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA SHOULDER FX
704	FASLDN4L	Num	8	SPECF.	SLD: NUM LOW TRAUMA SHOULDER FX POST-V4
705	FAP4RSLD	Num	8	YNDK.	SLD: POST-V4R, AT LEAST 1 SLD FX
706	FA4RSLDFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST SHOULDER FX
707	FASLDN4R	Num	8	SPECF.	SLD: NUM SHOULDER FX POST-V4R
708	FAP4RTSLD	Num	8	YNDK.	SLD: POST-V4R, AT LEAST 1 NT SLD FX
709	FA4RTSLDFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT SHOULDER FX
710	FASLDN4RT	Num	8	SPECF.	SLD: NUM NT SHOULDER FX POST-V4R
711	FAP4RLSLD	Num	8	YNDK.	SLD: POST-V4R, AT LEAST 1 LOW TRAUMA SLD FX
712	FA4RLSLDFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA SHOULDER FX
713	FASLDN4RL	Num	8	SPECF.	SLD: NUM LOW TRAUMA SHOULDER FX POST-V4R
714	FAANYTVT	Num	8	YNDK.	AT LEAST ONE THORACIC VERT FRACTURE
715	FATVTN	Num	8	SPECF.	TVT: NUM THORACIC VERT FRACTURES
716	FANOTTVT	Num	8	YNDK.	TVT: AT LEAST 1 NT THORACIC VERT FX
717	FATVTNT	Num	8	SPECF.	TVT: NUM OF NT THORACIC VERT FX
718	FAPITVT	Num	8	YNDK.	TVT: POST-INT, AT LEAST 1 TVT FX
719	FAITVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST THORACIC VERT FX
720	FATVTNI	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-INT
721	FAPITTVT	Num	8	YNDK.	TVT: POST-INT, AT LEAST 1 NT TVT FX
722	FAITTVTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT THORACIC VERT FX
723	FATVTNIT	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-INT
724	FAPI2TVT	Num	8	YNDK.	TVT: POST-VI2, AT LEAST 1 TVT FX
725	FAI2TVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST THORACIC VERT FX
726	FATVTNI2	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-VI2
727	FAPI2TTVT	Num	8	YNDK.	TVT: POST-VI2, AT LEAST 1 NT TVT FX
728	FAI2TTVTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT THORACIC VERT FX
729	FATVTNI2T	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-VI2
730	FAPSTVT	Num	8	YNDK.	TVT: POST-SLP, AT LEAST 1 TVT FX
731	FASTVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST THORACIC VERT FX
732	FATVTNS	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-SLP
733	FAPSTTVT	Num	8	YNDK.	TVT: POST-SLP, AT LEAST 1 NT TVT FX
734	FASTTVTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT THORACIC VERT FX
735	FATVTNST	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-SLP
736	FAP2TVT	Num	8	YNDK.	TVT: POST-V2, AT LEAST 1 TVT FX
737	FA2TVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST THORACIC VERT FX
738	FATVTN2	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-V2

Num	Variable	Type	Len	Format	Label
739	FAP2TTVT	Num	8	YNDK.	TVT: POST-V2, AT LEAST 1 NT TVT FX
740	FA2TTVTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT THORACIC VERT FX
741	FATVTN2T	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-V2
742	FAPDTVT	Num	8	YNDK.	TVT: POST-DENT, AT LEAST 1 TVT FX
743	FADTVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST THORACIC VERT FX
744	FATVTND	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-DENT
745	FAPDTTVT	Num	8	YNDK.	TVT: POST-DENT, AT LEAST 1 NT TVT FX
746	FADTTVTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT THORACIC VERT FX
747	FATVTNDT	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-DENT
748	FAP3TVT	Num	8	YNDK.	TVT: POST-V3, AT LEAST 1 TVT FX
749	FA3TVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST THORACIC VERT FX
750	FATVTN3	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-V3
751	FAP3TTVT	Num	8	YNDK.	TVT: POST-V3, AT LEAST 1 NT TVT FX
752	FA3TTVTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT THORACIC VERT FX
753	FATVTN3T	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-V3
754	FAPS2TVT	Num	8	YNDK.	TVT: POST-VS2, AT LEAST 1 TVT FX
755	FAS2TVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST THORACIC VERT FX
756	FATVTNS2	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-VS2
757	FAPS2TTVT	Num	8	YNDK.	TVT: POST-VS2, AT LEAST 1 NT TVT FX
758	FAS2TTVTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT THORACIC VERT FX
759	FATVTNS2T	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-VS2
760	FAP4TVT	Num	8	YNDK.	TVT: POST-V4, AT LEAST 1 TVT FX
761	FA4TVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST THORACIC VERT FX
762	FATVTN4	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-V4
763	FAP4TTVT	Num	8	YNDK.	TVT: POST-V4, AT LEAST 1 NT TVT FX
764	FA4TTVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT THORACIC VERT FX
765	FATVTN4T	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-V4
766	FAP4LTVT	Num	8	YNDK.	TVT: POST-V4, AT LEAST 1 LOW TRAUMA TVT FX
767	FA4LTVTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA THORACIC VERT FX
768	FATVTN4L	Num	8	SPECF.	TVT: NUM LOW TRAUMA THORACIC VERT FX POST-V4
769	FAP4RTVT	Num	8	YNDK.	TVT: POST-V4R, AT LEAST 1 TVT FX
770	FA4RTVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST THORACIC VERT FX
771	FATVTN4R	Num	8	SPECF.	TVT: NUM THORACIC VERT FX POST-V4R
772	FAP4RTTVT	Num	8	YNDK.	TVT: POST-V4R, AT LEAST 1 NT TVT FX
773	FA4RTTVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT THORACIC VERT FX
774	FATVTN4RT	Num	8	SPECF.	TVT: NUM NT THORACIC VERT FX POST-V4R
775	FAP4RLTVT	Num	8	YNDK.	TVT: POST-V4R, AT LEAST 1 LOW TRAUMA TVT FX
776	FA4RLTVTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA THORACIC VERT FX
777	FATVTN4RL	Num	8	SPECF.	TVT: NUM LOW TRAUMA THORACIC VERT FX POST-V4R

Num	Variable	Type	Len	Format	Label
778	FAANYWST	Num	8	YNDK.	AT LEAST ONE WRIST FRACTURE
779	FAWSTN	Num	8	SPECF.	WST: NUM WRIST FRACTURES
780	FANOTWST	Num	8	YNDK.	WST: AT LEAST 1 NT WRIST FX
781	FAWSTNT	Num	8	SPECF.	WST: NUM OF NT WRIST FX
782	FAPIWST	Num	8	YNDK.	WST: POST-INT, AT LEAST 1 WST FX
783	FAIWSTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST WRIST FX
784	FAWSTNI	Num	8	SPECF.	WST: NUM WRIST FX POST-INT
785	FAPITWST	Num	8	YNDK.	WST: POST-INT, AT LEAST 1 NT WST FX
786	FAITWSTFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT WRIST FX
787	FAWSTNIT	Num	8	SPECF.	WST: NUM NT WRIST FX POST-INT
788	FAPI2WST	Num	8	YNDK.	WST: POST-VI2, AT LEAST 1 WST FX
789	FAI2WSTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST WRIST FX
790	FAWSTNI2	Num	8	SPECF.	WST: NUM WRIST FX POST-VI2
791	FAPI2TWST	Num	8	YNDK.	WST: POST-VI2, AT LEAST 1 NT WST FX
792	FAI2TWSTFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT WRIST FX
793	FAWSTNI2T	Num	8	SPECF.	WST: NUM NT WRIST FX POST-VI2
794	FAPSWST	Num	8	YNDK.	WST: POST-SLP, AT LEAST 1 WST FX
795	FASWSTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST WRIST FX
796	FAWSTNS	Num	8	SPECF.	WST: NUM WRIST FX POST-SLP
797	FAPSTWST	Num	8	YNDK.	WST: POST-SLP, AT LEAST 1 NT WST FX
798	FASTWSTFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT WRIST FX
799	FAWSTNST	Num	8	SPECF.	WST: NUM NT WRIST FX POST-SLP
800	FAP2WST	Num	8	YNDK.	WST: POST-V2, AT LEAST 1 WST FX
801	FA2WSTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST WRIST FX
802	FAWSTN2	Num	8	SPECF.	WST: NUM WRIST FX POST-V2
803	FAP2TWST	Num	8	YNDK.	WST: POST-V2, AT LEAST 1 NT WST FX
804	FA2TWSTFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT WRIST FX
805	FAWSTN2T	Num	8	SPECF.	WST: NUM NT WRIST FX POST-V2
806	FAPDWST	Num	8	YNDK.	WST: POST-DENT, AT LEAST 1 WST FX
807	FADWSTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST WRIST FX
808	FAWSTND	Num	8	SPECF.	WST: NUM WRIST FX POST-DENT
809	FAPDTWST	Num	8	YNDK.	WST: POST-DENT, AT LEAST 1 NT WST FX
810	FADTWSTFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT WRIST FX
811	FAWSTNDT	Num	8	SPECF.	WST: NUM NT WRIST FX POST-DENT
812	FAP3WST	Num	8	YNDK.	WST: POST-V3, AT LEAST 1 WST FX
813	FA3WSTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST WRIST FX
814	FAWSTN3	Num	8	SPECF.	WST: NUM WRIST FX POST-V3
815	FAP3TWST	Num	8	YNDK.	WST: POST-V3, AT LEAST 1 NT WST FX
816	FA3TWSTFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT WRIST FX

Num	Variable	Type	Len	Format	Label
817	FAWSTN3T	Num	8	SPECF.	WST: NUM NT WRIST FX POST-V3
818	FAPS2WST	Num	8	YNDK.	WST: POST-VS2, AT LEAST 1 WST FX
819	FAS2WSTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST WRIST FX
820	FAWSTNS2	Num	8	SPECF.	WST: NUM WRIST FX POST-VS2
821	FAPS2TWST	Num	8	YNDK.	WST: POST-VS2, AT LEAST 1 NT WST FX
822	FAS2TWSTFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT WRIST FX
823	FAWSTNS2T	Num	8	SPECF.	WST: NUM NT WRIST FX POST-VS2
824	FAP4WST	Num	8	YNDK.	WST: POST-V4, AT LEAST 1 WST FX
825	FA4WSTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST WRIST FX
826	FAWSTN4	Num	8	SPECF.	WST: NUM WRIST FX POST-V4
827	FAP4TWST	Num	8	YNDK.	WST: POST-V4, AT LEAST 1 NT WST FX
828	FA4TWSTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT WRIST FX
829	FAWSTN4T	Num	8	SPECF.	WST: NUM NT WRIST FX POST-V4
830	FAP4LWST	Num	8	YNDK.	WST: POST-V4, AT LEAST 1 LOW TRAUMA WST FX
831	FA4LWSTFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA WRIST FX
832	FAWSTN4L	Num	8	SPECF.	WST: NUM LOW TRAUMA WRIST FX POST-V4
833	FAP4RWST	Num	8	YNDK.	WST: POST-V4R, AT LEAST 1 WST FX
834	FA4RWSTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST WRIST FX
835	FAWSTN4R	Num	8	SPECF.	WST: NUM WRIST FX POST-V4R
836	FAP4RTWST	Num	8	YNDK.	WST: POST-V4R, AT LEAST 1 NT WST FX
837	FA4RTWSTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT WRIST FX
838	FAWSTN4RT	Num	8	SPECF.	WST: NUM NT WRIST FX POST-V4R
839	FAP4RLWST	Num	8	YNDK.	WST: POST-V4R, AT LEAST 1 LOW TRAUMA WST FX
840	FA4RLWSTFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA WRIST FX
841	FAWSTN4RL	Num	8	SPECF.	WST: NUM LOW TRAUMA WRIST FX POST-V4R
842	FAANYSPN	Num	8	YNDK.	AT LEAST ONE SPINE(T4-T12,L1-L4) FRACTURE
843	FASPNN	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FRACTURES
844	FANOTSPN	Num	8	YNDK.	SPN: AT LEAST 1 NT SPINE(T4-T12,L1-L4) FX
845	FASPNNT	Num	8	SPECF.	SPN: NUM OF NT SPINE(T4-T12,L1-L4) FX
846	FAPISPN	Num	8	YNDK.	SPN: POST-INT, AT LEAST 1 SPN FX
847	FAISPNFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
848	FASPNNI	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-INT
849	FAPITSPN	Num	8	YNDK.	SPN: POST-INT, AT LEAST 1 NT SPN FX
850	FAITSPNFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
851	FASPNNIT	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-INT
852	FAPI2SPN	Num	8	YNDK.	SPN: POST-VI2, AT LEAST 1 SPN FX
853	FAI2SPNFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
854	FASPNNI2	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-VI2
855	FAPI2TSPN	Num	8	YNDK.	SPN: POST-VI2, AT LEAST 1 NT SPN FX

Num	Variable	Type	Len	Format	Label
856	FAI2TSPNFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
857	FASPNNI2T	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-VI2
858	FAPSSPN	Num	8	YNDK.	SPN: POST-SLP, AT LEAST 1 SPN FX
859	FASSPNFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
860	FASPNNS	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-SLP
861	FAPSTSPN	Num	8	YNDK.	SPN: POST-SLP, AT LEAST 1 NT SPN FX
862	FASTSPNFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
863	FASPNNST	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-SLP
864	FAP2SPN	Num	8	YNDK.	SPN: POST-V2, AT LEAST 1 SPN FX
865	FA2SPNFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
866	FASPNN2	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-V2
867	FAP2TSPN	Num	8	YNDK.	SPN: POST-V2, AT LEAST 1 NT SPN FX
868	FA2TSPNFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
869	FASPNN2T	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-V2
870	FAPDSPN	Num	8	YNDK.	SPN: POST-DENT, AT LEAST 1 SPN FX
871	FADSPNFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
872	FASPNND	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-DENT
873	FAPDTSPN	Num	8	YNDK.	SPN: POST-DENT, AT LEAST 1 NT SPN FX
874	FADTSPNFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
875	FASPNNDT	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-DENT
876	FAP3SPN	Num	8	YNDK.	SPN: POST-V3, AT LEAST 1 SPN FX
877	FA3SPNFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
878	FASPNN3	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-V3
879	FAP3TSPN	Num	8	YNDK.	SPN: POST-V3, AT LEAST 1 NT SPN FX
880	FA3TSPNFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
881	FASPNN3T	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-V3
882	FAPS2SPN	Num	8	YNDK.	SPN: POST-VS2, AT LEAST 1 SPN FX
883	FAS2SPNFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
884	FASPNNS2	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-VS2
885	FAPS2TSPN	Num	8	YNDK.	SPN: POST-VS2, AT LEAST 1 NT SPN FX
886	FAS2TSPNFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
887	FASPNNS2T	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-VS2
888	FAP4SPN	Num	8	YNDK.	SPN: POST-V4, AT LEAST 1 SPN FX
889	FA4SPNFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
890	FASPNN4	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-V4
891	FAP4TSPN	Num	8	YNDK.	SPN: POST-V4, AT LEAST 1 NT SPN FX
892	FA4TSPNFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
893	FASPNN4T	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-V4
894	FAP4LSPN	Num	8	YNDK.	SPN: POST-V4, AT LEAST 1 LOW TRAUMA SPN FX

Num	Variable	Type	Len	Format	Label
895	FA4LSPNFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA SPINE(T4-T12,L1-L4) FX
896	FASPNN4L	Num	8	SPECF.	SPN: NUM LOW TRAUMA SPINE(T4-T12,L1-L4) FX POST-V4
897	FAP4RSPN	Num	8	YNDK.	SPN: POST-V4R, AT LEAST 1 SPN FX
898	FA4RSPNFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
899	FASPNN4R	Num	8	SPECF.	SPN: NUM SPINE(T4-T12,L1-L4) FX POST-V4R
900	FAP4RTSPN	Num	8	YNDK.	SPN: POST-V4R, AT LEAST 1 NT SPN FX
901	FA4RTSPNFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
902	FASPNN4RT	Num	8	SPECF.	SPN: NUM NT SPINE(T4-T12,L1-L4) FX POST-V4R
903	FAP4RLSPN	Num	8	YNDK.	SPN: POST-V4R, AT LEAST 1 LOW TRAUMA SPN FX
904	FA4RLSPNFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA SPINE(T4-T12,L1-L4) FX
905	FASPNN4RL	Num	8	SPECF.	SPN: NUM LOW TRAUMA SPINE(T4-T12,L1-L4) FX POST-V4R
906	FAANYMOP	Num	8	YNDK.	AT LEAST ONE MAJOR OST(HIP LVT TVT ARM WST) FRACTURE
907	FAMOPN	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FRACTURES
908	FANOTMOP	Num	8	YNDK.	MOP: AT LEAST 1 NT MAJOR OST(HIP LVT TVT ARM WST) FX
909	FAMOPNT	Num	8	SPECF.	MOP: NUM OF NT MAJOR OST(HIP LVT TVT ARM WST) FX
910	FAPIMOP	Num	8	YNDK.	MOP: POST-INT, AT LEAST 1 MOP FX
911	FAIMOPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
912	FAMOPNI	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-INT
913	FAPITMOP	Num	8	YNDK.	MOP: POST-INT, AT LEAST 1 NT MOP FX
914	FAITMOPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
915	FAMOPNIT	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-INT
916	FAPI2MOP	Num	8	YNDK.	MOP: POST-VI2, AT LEAST 1 MOP FX
917	FAI2MOPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
918	FAMOPNI2	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-VI2
919	FAPI2TMOP	Num	8	YNDK.	MOP: POST-VI2, AT LEAST 1 NT MOP FX
920	FAI2TMOPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
921	FAMOPNI2T	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-VI2
922	FAPSMOP	Num	8	YNDK.	MOP: POST-SLP, AT LEAST 1 MOP FX
923	FASMOPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
924	FAMOPNS	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-SLP
925	FAPSTMOP	Num	8	YNDK.	MOP: POST-SLP, AT LEAST 1 NT MOP FX
926	FASTMOPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
927	FAMOPNST	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-SLP
928	FAP2MOP	Num	8	YNDK.	MOP: POST-V2, AT LEAST 1 MOP FX
929	FA2MOPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
930	FAMOPN2	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-V2
931	FAP2TMOP	Num	8	YNDK.	MOP: POST-V2, AT LEAST 1 NT MOP FX

Num	Variable	Type	Len	Format	Label
932	FA2TMOPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
933	FAMOPN2T	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-V2
934	FAPDMOP	Num	8	YNDK.	MOP: POST-DENT, AT LEAST 1 MOP FX
935	FADMOPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
936	FAMOPND	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-DENT
937	FAPDTMOP	Num	8	YNDK.	MOP: POST-DENT, AT LEAST 1 NT MOP FX
938	FADTMOPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
939	FAMOPNDT	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-DENT
940	FAP3MOP	Num	8	YNDK.	MOP: POST-V3, AT LEAST 1 MOP FX
941	FA3MOPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
942	FAMOPN3	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-V3
943	FAP3TMOP	Num	8	YNDK.	MOP: POST-V3, AT LEAST 1 NT MOP FX
944	FA3TMOPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
945	FAMOPN3T	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-V3
946	FAPS2MOP	Num	8	YNDK.	MOP: POST-VS2, AT LEAST 1 MOP FX
947	FAS2MOPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
948	FAMOPNS2	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-VS2
949	FAPS2TMOP	Num	8	YNDK.	MOP: POST-VS2, AT LEAST 1 NT MOP FX
950	FAS2TMOPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
951	FAMOPNS2T	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-VS2
952	FAP4MOP	Num	8	YNDK.	MOP: POST-V4, AT LEAST 1 MOP FX
953	FA4MOPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
954	FAMOPN4	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4
955	FAP4TMOP	Num	8	YNDK.	MOP: POST-V4, AT LEAST 1 NT MOP FX
956	FA4TMOPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
957	FAMOPN4T	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4
958	FAP4LMOP	Num	8	YNDK.	MOP: POST-V4, AT LEAST 1 LOW TRAUMA MOP FX
959	FA4LMOPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP LVT TVT ARM WST) FX
960	FAMOPN4L	Num	8	SPECF.	MOP: NUM LOW TRAUMA MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4
961	FAP4RMOP	Num	8	YNDK.	MOP: POST-V4R, AT LEAST 1 MOP FX
962	FA4RMOPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
963	FAMOPN4R	Num	8	SPECF.	MOP: NUM MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4R
964	FAP4RTMOP	Num	8	YNDK.	MOP: POST-V4R, AT LEAST 1 NT MOP FX

Num	Variable	Type	Len	Format	Label
965	FA4RTMOPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
966	FAMOPN4RT	Num	8	SPECF.	MOP: NUM NT MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4R
967	FAP4RLMOP	Num	8	YNDK.	MOP: POST-V4R, AT LEAST 1 LOW TRAUMA MOP FX
968	FA4RLMOPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP LVT TVT ARM WST) FX
969	FAMOPN4RL	Num	8	SPECF.	MOP: NUM LOW TRAUMA MAJOR OST(HIP LVT TVT ARM WST) FX POST-V4R
970	FAANYMOF	Num	8	YNDK.	AT LEAST ONE MAJOR OST(HIP CVT LVT TVT WST SLD) FRACTURE
971	FAMOFN	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FRACTURES
972	FANOTMOF	Num	8	YNDK.	MOF: AT LEAST 1 NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
973	FAMOFNT	Num	8	SPECF.	MOF: NUM OF NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
974	FAPIMOF	Num	8	YNDK.	MOF: POST-INT, AT LEAST 1 MOF FX
975	FAIMOFFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
976	FAMOFNI	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-INT
977	FAPITMOF	Num	8	YNDK.	MOF: POST-INT, AT LEAST 1 NT MOF FX
978	FAITMOFFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
979	FAMOFNIT	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-INT
980	FAPI2MOF	Num	8	YNDK.	MOF: POST-VI2, AT LEAST 1 MOF FX
981	FAI2MOFFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
982	FAMOFNI2	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-VI2
983	FAPI2TMOF	Num	8	YNDK.	MOF: POST-VI2, AT LEAST 1 NT MOF FX
984	FAI2TMOFFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
985	FAMOFNI2T	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-VI2
986	FAPSMOF	Num	8	YNDK.	MOF: POST-SLP, AT LEAST 1 MOF FX
987	FASMOFFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
988	FAMOFNS	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-SLP
989	FAPSTMOF	Num	8	YNDK.	MOF: POST-SLP, AT LEAST 1 NT MOF FX
990	FASTMOFFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
991	FAMOFNST	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-SLP
992	FAP2MOF	Num	8	YNDK.	MOF: POST-V2, AT LEAST 1 MOF FX
993	FA2MOFFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
994	FAMOFN2	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V2
995	FAP2TMOF	Num	8	YNDK.	MOF: POST-V2, AT LEAST 1 NT MOF FX
996	FA2TMOFFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX

Num	Variable	Type	Len	Format	Label
997	FAMOFN2T	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V2
998	FAPDMOF	Num	8	YNDK.	MOF: POST-DENT, AT LEAST 1 MOF FX
999	FADMOFFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1000	FAMOFND	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-DENT
1001	FAPDTMOF	Num	8	YNDK.	MOF: POST-DENT, AT LEAST 1 NT MOF FX
1002	FADTMOFFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1003	FAMOFNDT	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-DENT
1004	FAP3MOF	Num	8	YNDK.	MOF: POST-V3, AT LEAST 1 MOF FX
1005	FA3MOFFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1006	FAMOFN3	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V3
1007	FAP3TMOF	Num	8	YNDK.	MOF: POST-V3, AT LEAST 1 NT MOF FX
1008	FA3TMOFFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1009	FAMOFN3T	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V3
1010	FAPS2MOF	Num	8	YNDK.	MOF: POST-VS2, AT LEAST 1 MOF FX
1011	FAS2MOFFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1012	FAMOFNS2	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-VS2
1013	FAPS2TMOF	Num	8	YNDK.	MOF: POST-VS2, AT LEAST 1 NT MOF FX
1014	FAS2TMOFFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1015	FAMOFNS2T	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-VS2
1016	FAP4MOF	Num	8	YNDK.	MOF: POST-V4, AT LEAST 1 MOF FX
1017	FA4MOFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1018	FAMOFN4	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4
1019	FAP4TMOF	Num	8	YNDK.	MOF: POST-V4, AT LEAST 1 NT MOF FX
1020	FA4TMOFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1021	FAMOFN4T	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4
1022	FAP4LMOF	Num	8	YNDK.	MOF: POST-V4, AT LEAST 1 LOW TRAUMA MOF FX
1023	FA4LMOFFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1024	FAMOFN4L	Num	8	SPECF.	MOF: NUM LOW TRAUMA MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4
1025	FAP4RMOF	Num	8	YNDK.	MOF: POST-V4R, AT LEAST 1 MOF FX
1026	FA4RMOFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1027	FAMOFN4R	Num	8	SPECF.	MOF: NUM MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4R
1028	FAP4RTMOF	Num	8	YNDK.	MOF: POST-V4R, AT LEAST 1 NT MOF FX

Num	Variable	Type	Len	Format	Label
1029	FA4RTMOFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1030	FAMOFN4RT	Num	8	SPECF.	MOF: NUM NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4R
1031	FAP4RLMOF	Num	8	YNDK.	MOF: POST-V4R, AT LEAST 1 LOW TRAUMA MOF FX
1032	FA4RLMOFFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP CVT LVT TVT WST SLD) FX
1033	FAMOFN4RL	Num	8	SPECF.	MOF: NUM LOW TRAUMA MAJOR OST(HIP CVT LVT TVT WST SLD) FX POST-V4R
1034	FAANYFX	Num	8	YNDK.	AT LEAST ONE ANY FRACTURE
1035	FAFXN	Num	8	SPECF.	FX: NUM ANY FRACTURES
1036	FANOTFX	Num	8	YNDK.	FX: AT LEAST 1 NT ANY FX
1037	FAFXNT	Num	8	SPECF.	FX: NUM OF NT ANY FX
1038	FAPIFX	Num	8	YNDK.	FX: POST-INT, AT LEAST 1 FX
1039	FAIFXFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST ANY FX
1040	FAFXNI	Num	8	SPECF.	FX: NUM ANY FX POST-INT
1041	FAPITFX	Num	8	YNDK.	FX: POST-INT, AT LEAST 1 NT FX
1042	FAITFXFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT ANY FX
1043	FAFXNIT	Num	8	SPECF.	FX: NUM NT ANY FX POST-INT
1044	FAPI2FX	Num	8	YNDK.	FX: POST-VI2, AT LEAST 1 FX
1045	FAI2FXFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST ANY FX
1046	FAFXNI2	Num	8	SPECF.	FX: NUM ANY FX POST-VI2
1047	FAPI2TFX	Num	8	YNDK.	FX: POST-VI2, AT LEAST 1 NT FX
1048	FAI2TFXFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT ANY FX
1049	FAFXNI2T	Num	8	SPECF.	FX: NUM NT ANY FX POST-VI2
1050	FAPSFX	Num	8	YNDK.	FX: POST-SLP, AT LEAST 1 FX
1051	FASFXFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST ANY FX
1052	FAFXNS	Num	8	SPECF.	FX: NUM ANY FX POST-SLP
1053	FAPSTFX	Num	8	YNDK.	FX: POST-SLP, AT LEAST 1 NT FX
1054	FASTFXFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT ANY FX
1055	FAFXNST	Num	8	SPECF.	FX: NUM NT ANY FX POST-SLP
1056	FAP2FX	Num	8	YNDK.	FX: POST-V2, AT LEAST 1 FX
1057	FA2FXFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST ANY FX
1058	FAFXN2	Num	8	SPECF.	FX: NUM ANY FX POST-V2
1059	FAP2TFX	Num	8	YNDK.	FX: POST-V2, AT LEAST 1 NT FX
1060	FA2TFXFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT ANY FX
1061	FAFXN2T	Num	8	SPECF.	FX: NUM NT ANY FX POST-V2
1062	FAPDFX	Num	8	YNDK.	FX: POST-DENT, AT LEAST 1 FX
1063	FADFXFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST ANY FX
1064	FAFXND	Num	8	SPECF.	FX: NUM ANY FX POST-DENT
1065	FAPDTFX	Num	8	YNDK.	FX: POST-DENT, AT LEAST 1 NT FX

Num	Variable	Type	Len	Format	Label
1066	FADTFXFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT ANY FX
1067	FAFXNDT	Num	8	SPECF.	FX: NUM NT ANY FX POST-DENT
1068	FAP3FX	Num	8	YNDK.	FX: POST-V3, AT LEAST 1 FX
1069	FA3FXFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST ANY FX
1070	FAFXN3	Num	8	SPECF.	FX: NUM ANY FX POST-V3
1071	FAP3TFX	Num	8	YNDK.	FX: POST-V3, AT LEAST 1 NT FX
1072	FA3TFXFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT ANY FX
1073	FAFXN3T	Num	8	SPECF.	FX: NUM NT ANY FX POST-V3
1074	FAPS2FX	Num	8	YNDK.	FX: POST-VS2, AT LEAST 1 FX
1075	FAS2FXFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST ANY FX
1076	FAFXNS2	Num	8	SPECF.	FX: NUM ANY FX POST-VS2
1077	FAPS2TFX	Num	8	YNDK.	FX: POST-VS2, AT LEAST 1 NT FX
1078	FAS2TFXFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT ANY FX
1079	FAFXNS2T	Num	8	SPECF.	FX: NUM NT ANY FX POST-VS2
1080	FAP4FX	Num	8	YNDK.	FX: POST-V4, AT LEAST 1 FX
1081	FA4FXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST ANY FX
1082	FAFXN4	Num	8	SPECF.	FX: NUM ANY FX POST-V4
1083	FAP4TFX	Num	8	YNDK.	FX: POST-V4, AT LEAST 1 NT FX
1084	FA4TFXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT ANY FX
1085	FAFXN4T	Num	8	SPECF.	FX: NUM NT ANY FX POST-V4
1086	FAP4LFX	Num	8	YNDK.	FX: POST-V4, AT LEAST 1 LOW TRAUMA FX FX
1087	FA4LFXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA ANY FX
1088	FAFXN4L	Num	8	SPECF.	FX: NUM LOW TRAUMA ANY FX POST-V4
1089	FAP4RFX	Num	8	YNDK.	FX: POST-V4R, AT LEAST 1 FX
1090	FA4RFXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST ANY FX
1091	FAFXN4R	Num	8	SPECF.	FX: NUM ANY FX POST-V4R
1092	FAP4RTFX	Num	8	YNDK.	FX: POST-V4R, AT LEAST 1 NT FX
1093	FA4RTFXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT ANY FX
1094	FAFXN4RT	Num	8	SPECF.	FX: NUM NT ANY FX POST-V4R
1095	FAP4RLFX	Num	8	YNDK.	FX: POST-V4R, AT LEAST 1 LOW TRAUMA FX FX
1096	FA4RLFXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA ANY FX
1097	FAFXN4RL	Num	8	SPECF.	FX: NUM LOW TRAUMA ANY FX POST-V4R
1098	FAANYNS	Num	8	YNDK.	AT LEAST ONE NON-SPINE FRACTURE
1099	FANSN	Num	8	SPECF.	NS: NUM NON-SPINE FRACTURES
1100	FANOTNS	Num	8	YNDK.	NS: AT LEAST 1 NT NON-SPINE FX
1101	FANSNT	Num	8	SPECF.	NS: NUM OF NT NON-SPINE FX
1102	FAPINS	Num	8	YNDK.	NS: POST-INT, AT LEAST 1 NS FX
1103	FAINSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NON-SPINE FX
1104	FANSNI	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-INT

Num	Variable	Type	Len	Format	Label
1105	FAPITNS	Num	8	YNDK.	NS: POST-INT, AT LEAST 1 NT NS FX
1106	FAITNSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT NON-SPINE FX
1107	FANSNIT	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-INT
1108	FAPI2NS	Num	8	YNDK.	NS: POST-VI2, AT LEAST 1 NS FX
1109	FAI2NSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NON-SPINE FX
1110	FANSNI2	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-VI2
1111	FAPI2TNS	Num	8	YNDK.	NS: POST-VI2, AT LEAST 1 NT NS FX
1112	FAI2TNSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT NON-SPINE FX
1113	FANSNI2T	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-VI2
1114	FAPSNS	Num	8	YNDK.	NS: POST-SLP, AT LEAST 1 NS FX
1115	FASNSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NON-SPINE FX
1116	FANSNS	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-SLP
1117	FAPSTNS	Num	8	YNDK.	NS: POST-SLP, AT LEAST 1 NT NS FX
1118	FASTNSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT NON-SPINE FX
1119	FANSNST	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-SLP
1120	FAP2NS	Num	8	YNDK.	NS: POST-V2, AT LEAST 1 NS FX
1121	FA2NSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NON-SPINE FX
1122	FANSN2	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-V2
1123	FAP2TNS	Num	8	YNDK.	NS: POST-V2, AT LEAST 1 NT NS FX
1124	FA2TNSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT NON-SPINE FX
1125	FANSN2T	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-V2
1126	FAPDNS	Num	8	YNDK.	NS: POST-DENT, AT LEAST 1 NS FX
1127	FADNSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NON-SPINE FX
1128	FANSND	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-DENT
1129	FAPDTNS	Num	8	YNDK.	NS: POST-DENT, AT LEAST 1 NT NS FX
1130	FADTNSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT NON-SPINE FX
1131	FANSNDT	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-DENT
1132	FAP3NS	Num	8	YNDK.	NS: POST-V3, AT LEAST 1 NS FX
1133	FA3NSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NON-SPINE FX
1134	FANSN3	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-V3
1135	FAP3TNS	Num	8	YNDK.	NS: POST-V3, AT LEAST 1 NT NS FX
1136	FA3TNSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT NON-SPINE FX
1137	FANSN3T	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-V3
1138	FAPS2NS	Num	8	YNDK.	NS: POST-VS2, AT LEAST 1 NS FX
1139	FAS2NSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NON-SPINE FX
1140	FANSNS2	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-VS2
1141	FAPS2TNS	Num	8	YNDK.	NS: POST-VS2, AT LEAST 1 NT NS FX
1142	FAS2TNSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT NON-SPINE FX
1143	FANSNS2T	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-VS2

Num	Variable	Type	Len	Format	Label
1144	FAP4NS	Num	8	YNDK.	NS: POST-V4, AT LEAST 1 NS FX
1145	FA4NSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NON-SPINE FX
1146	FANSN4	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-V4
1147	FAP4TNS	Num	8	YNDK.	NS: POST-V4, AT LEAST 1 NT NS FX
1148	FA4TNSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT NON-SPINE FX
1149	FANSN4T	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-V4
1150	FAP4LNS	Num	8	YNDK.	NS: POST-V4, AT LEAST 1 LOW TRAUMA NS FX
1151	FA4LNSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE FX
1152	FANSN4L	Num	8	SPECF.	NS: NUM LOW TRAUMA NON-SPINE FX POST-V4
1153	FAP4RNS	Num	8	YNDK.	NS: POST-V4R, AT LEAST 1 NS FX
1154	FA4RNSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NON-SPINE FX
1155	FANSN4R	Num	8	SPECF.	NS: NUM NON-SPINE FX POST-V4R
1156	FAP4RTNS	Num	8	YNDK.	NS: POST-V4R, AT LEAST 1 NT NS FX
1157	FA4RTNSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT NON-SPINE FX
1158	FANSN4RT	Num	8	SPECF.	NS: NUM NT NON-SPINE FX POST-V4R
1159	FAP4RLNS	Num	8	YNDK.	NS: POST-V4R, AT LEAST 1 LOW TRAUMA NS FX
1160	FA4RLNSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE FX
1161	FANSN4RL	Num	8	SPECF.	NS: NUM LOW TRAUMA NON-SPINE FX POST-V4R
1162	FAANYNHS	Num	8	YNDK.	AT LEAST ONE NON-HIP NON-SPINE FRACTURE
1163	FANHSN	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FRACTURES
1164	FANOTNHS	Num	8	YNDK.	NHS: AT LEAST 1 NT NON-HIP NON-SPINE FX
1165	FANHSNT	Num	8	SPECF.	NHS: NUM OF NT NON-HIP NON-SPINE FX
1166	FAPINHS	Num	8	YNDK.	NHS: POST-INT, AT LEAST 1 NHS FX
1167	FAINHSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1168	FANHSNI	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-INT
1169	FAPITNHS	Num	8	YNDK.	NHS: POST-INT, AT LEAST 1 NT NHS FX
1170	FAITNHSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1171	FANHSNIT	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-INT
1172	FAPI2NHS	Num	8	YNDK.	NHS: POST-VI2, AT LEAST 1 NHS FX
1173	FAI2NHSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1174	FANHSNI2	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-VI2
1175	FAPI2TNHS	Num	8	YNDK.	NHS: POST-VI2, AT LEAST 1 NT NHS FX
1176	FAI2TNHSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1177	FANHSNI2T	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-VI2
1178	FAPSNHS	Num	8	YNDK.	NHS: POST-SLP, AT LEAST 1 NHS FX
1179	FASNHSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1180	FANHSNS	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-SLP
1181	FAPSTNHS	Num	8	YNDK.	NHS: POST-SLP, AT LEAST 1 NT NHS FX
1182	FASTNHSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX

Num	Variable	Type	Len	Format	Label
1183	FANHSNST	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-SLP
1184	FAP2NHS	Num	8	YNDK.	NHS: POST-V2, AT LEAST 1 NHS FX
1185	FA2NHSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1186	FANHSN2	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-V2
1187	FAP2TNHS	Num	8	YNDK.	NHS: POST-V2, AT LEAST 1 NT NHS FX
1188	FA2TNHSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1189	FANHSN2T	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-V2
1190	FAPDNHS	Num	8	YNDK.	NHS: POST-DENT, AT LEAST 1 NHS FX
1191	FADNHSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1192	FANHSND	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-DENT
1193	FAPDTNHS	Num	8	YNDK.	NHS: POST-DENT, AT LEAST 1 NT NHS FX
1194	FADTNHSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1195	FANHSNDT	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-DENT
1196	FAP3NHS	Num	8	YNDK.	NHS: POST-V3, AT LEAST 1 NHS FX
1197	FA3NHSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1198	FANHSN3	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-V3
1199	FAP3TNHS	Num	8	YNDK.	NHS: POST-V3, AT LEAST 1 NT NHS FX
1200	FA3TNHSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1201	FANHSN3T	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-V3
1202	FAPS2NHS	Num	8	YNDK.	NHS: POST-VS2, AT LEAST 1 NHS FX
1203	FAS2NHSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1204	FANHSNS2	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-VS2
1205	FAPS2TNHS	Num	8	YNDK.	NHS: POST-VS2, AT LEAST 1 NT NHS FX
1206	FAS2TNHSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1207	FANHSNS2T	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-VS2
1208	FAP4NHS	Num	8	YNDK.	NHS: POST-V4, AT LEAST 1 NHS FX
1209	FA4NHSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1210	FANHSN4	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-V4
1211	FAP4TNHS	Num	8	YNDK.	NHS: POST-V4, AT LEAST 1 NT NHS FX
1212	FA4TNHSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
1213	FANHSN4T	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-V4
1214	FAP4LNHS	Num	8	YNDK.	NHS: POST-V4, AT LEAST 1 LOW TRAUMA NHS FX
1215	FA4LNHSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP NON-SPINE FX
1216	FANHSN4L	Num	8	SPECF.	NHS: NUM LOW TRAUMA NON-HIP NON-SPINE FX POST-V4
1217	FAP4RNHS	Num	8	YNDK.	NHS: POST-V4R, AT LEAST 1 NHS FX
1218	FA4RNHSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
1219	FANHSN4R	Num	8	SPECF.	NHS: NUM NON-HIP NON-SPINE FX POST-V4R
1220	FAP4RTNHS	Num	8	YNDK.	NHS: POST-V4R, AT LEAST 1 NT NHS FX
1221	FA4RTNHSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX

Num	Variable	Type	Len	Format	Label
1222	FANHSN4RT	Num	8	SPECF.	NHS: NUM NT NON-HIP NON-SPINE FX POST-V4R
1223	FAP4RLNHS	Num	8	YNDK.	NHS: POST-V4R, AT LEAST 1 LOW TRAUMA NHS FX
1224	FA4RLNHSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP NON-SPINE FX
1225	FANHSN4RL	Num	8	SPECF.	NHS: NUM LOW TRAUMA NON-HIP NON-SPINE FX POST-V4R
1226	FAANYMOS	Num	8	YNDK.	AT LEAST ONE MAJOR OST(HIP WST HUM TVT LVT) FRACTURE
1227	FAMOSN	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FRACTURES
1228	FANOTMOS	Num	8	YNDK.	MOS: AT LEAST 1 NT MAJOR OST(HIP WST HUM TVT LVT) FX
1229	FAMOSNT	Num	8	SPECF.	MOS: NUM OF NT MAJOR OST(HIP WST HUM TVT LVT) FX
1230	FAPIMOS	Num	8	YNDK.	MOS: POST-INT, AT LEAST 1 MOS FX
1231	FAIMOSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1232	FAMOSNI	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-INT
1233	FAPITMOS	Num	8	YNDK.	MOS: POST-INT, AT LEAST 1 NT MOS FX
1234	FAITMOSFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1235	FAMOSNIT	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-INT
1236	FAPVI2MOS	Num	8	YNDK.	MOS: POST-VI2, AT LEAST 1 MOS FX
1237	FAVI2MOSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1238	FAMOSNVI2	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-VI2
1239	FAPVI2TMOS	Num	8	YNDK.	MOS: POST-VI2, AT LEAST 1 NT MOS FX
1240	FAVI2TMOSFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1241	FAMOSNVI2T	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-VI2
1242	FAPSMOS	Num	8	YNDK.	MOS: POST-SLP, AT LEAST 1 MOS FX
1243	FASMOSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1244	FAMOSNS	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-SLP
1245	FAPSTMOS	Num	8	YNDK.	MOS: POST-SLP, AT LEAST 1 NT MOS FX
1246	FASTMOSFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1247	FAMOSNST	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-SLP
1248	FAP2MOS	Num	8	YNDK.	MOS: POST-V2, AT LEAST 1 MOS FX
1249	FA2MOSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1250	FAMOSN2	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-V2
1251	FAP2TMOS	Num	8	YNDK.	MOS: POST-V2, AT LEAST 1 NT MOS FX
1252	FA2TMOSFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1253	FAMOSN2T	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-V2
1254	FAPDMOS	Num	8	YNDK.	MOS: POST-DENT, AT LEAST 1 MOS FX
1255	FADMOSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1256	FAMOSND	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-DENT
1257	FAPDTMOS	Num	8	YNDK.	MOS: POST-DENT, AT LEAST 1 NT MOS FX

Num	Variable	Type	Len	Format	Label
1258	FADTMOSFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1259	FAMOSNDT	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-DENT
1260	FAP3MOS	Num	8	YNDK.	MOS: POST-V3, AT LEAST 1 MOS FX
1261	FA3MOSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1262	FAMOSN3	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-V3
1263	FAP3TMOS	Num	8	YNDK.	MOS: POST-V3, AT LEAST 1 NT MOS FX
1264	FA3TMOSFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1265	FAMOSN3T	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-V3
1266	FAPVS2MOS	Num	8	YNDK.	MOS: POST-VS2, AT LEAST 1 MOS FX
1267	FAVS2MOSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1268	FAMOSNVS2	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-VS2
1269	FAPVS2TMOS	Num	8	YNDK.	MOS: POST-VS2, AT LEAST 1 NT MOS FX
1270	FAVS2TMOSFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1271	FAMOSNVS2T	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-VS2
1272	FAP4MOS	Num	8	YNDK.	MOS: POST-V4, AT LEAST 1 MOS FX
1273	FA4MOSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1274	FAMOSN4	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4
1275	FAP4TMOS	Num	8	YNDK.	MOS: POST-V4, AT LEAST 1 NT MOS FX
1276	FA4TMOSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1277	FAMOSN4T	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4
1278	FAP4LMOS	Num	8	YNDK.	MOS: POST-V4, AT LEAST 1 LOW TRAUMA MOS FX
1279	FA4LMOSFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP WST HUM TVT LVT) FX
1280	FAMOSN4L	Num	8	SPECF.	MOS: NUM LOW TRAUMA MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4
1281	FAP4RMOS	Num	8	YNDK.	MOS: POST-V4R, AT LEAST 1 MOS FX
1282	FA4RMOSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
1283	FAMOSN4R	Num	8	SPECF.	MOS: NUM MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4R
1284	FAP4RTMOS	Num	8	YNDK.	MOS: POST-V4R, AT LEAST 1 NT MOS FX
1285	FA4RTMOSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
1286	FAMOSN4RT	Num	8	SPECF.	MOS: NUM NT MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4R
1287	FAP4RLMOS	Num	8	YNDK.	MOS: POST-V4R, AT LEAST 1 LOW TRAUMA MOS FX
1288	FA4RLMOSFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST(HIP WST HUM TVT LVT) FX
1289	FAMOSN4RL	Num	8	SPECF.	MOS: NUM LOW TRAUMA MAJOR OST(HIP WST HUM TVT LVT) FX POST-V4R
1290	FAANYHUM	Num	8	YNDK.	AT LEAST ONE HUMERUS FRACTURE

Num	Variable	Type	Len	Format	Label
1291	FAHUMN	Num	8	SPECF.	HUM: NUM HUMERUS FRACTURES
1292	FANOTHUM	Num	8	YNDK.	HUM: AT LEAST 1 NT HUMERUS FX
1293	FAHUMNT	Num	8	SPECF.	HUM: NUM OF NT HUMERUS FX
1294	FAPIHUM	Num	8	YNDK.	HUM: POST-INT, AT LEAST 1 HUM FX
1295	FAIHUMFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST HUMERUS FX
1296	FAHUMNI	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-INT
1297	FAPITHUM	Num	8	YNDK.	HUM: POST-INT, AT LEAST 1 NT HUM FX
1298	FAITHUMFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT HUMERUS FX
1299	FAHUMNIT	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-INT
1300	FAPVI2HUM	Num	8	YNDK.	HUM: POST-VI2, AT LEAST 1 HUM FX
1301	FAVI2HUMFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST HUMERUS FX
1302	FAHUMNVI2	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-VI2
1303	FAPVI2THUM	Num	8	YNDK.	HUM: POST-VI2, AT LEAST 1 NT HUM FX
1304	FAVI2THUMFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT HUMERUS FX
1305	FAHUMNVI2T	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-VI2
1306	FAPSHUM	Num	8	YNDK.	HUM: POST-SLP, AT LEAST 1 HUM FX
1307	FASHUMFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST HUMERUS FX
1308	FAHUMNS	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-SLP
1309	FAPSTHUM	Num	8	YNDK.	HUM: POST-SLP, AT LEAST 1 NT HUM FX
1310	FASTHUMFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT HUMERUS FX
1311	FAHUMNST	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-SLP
1312	FAP2HUM	Num	8	YNDK.	HUM: POST-V2, AT LEAST 1 HUM FX
1313	FA2HUMFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST HUMERUS FX
1314	FAHUMN2	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-V2
1315	FAP2THUM	Num	8	YNDK.	HUM: POST-V2, AT LEAST 1 NT HUM FX
1316	FA2THUMFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT HUMERUS FX
1317	FAHUMN2T	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-V2
1318	FAPDHUM	Num	8	YNDK.	HUM: POST-DENT, AT LEAST 1 HUM FX
1319	FADHUMFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST HUMERUS FX
1320	FAHUMND	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-DENT
1321	FAPDTHUM	Num	8	YNDK.	HUM: POST-DENT, AT LEAST 1 NT HUM FX
1322	FADTHUMFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT HUMERUS FX
1323	FAHUMNDT	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-DENT
1324	FAP3HUM	Num	8	YNDK.	HUM: POST-V3, AT LEAST 1 HUM FX
1325	FA3HUMFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST HUMERUS FX
1326	FAHUMN3	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-V3
1327	FAP3THUM	Num	8	YNDK.	HUM: POST-V3, AT LEAST 1 NT HUM FX
1328	FA3THUMFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT HUMERUS FX
1329	FAHUMN3T	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-V3

Num	Variable	Type	Len	Format	Label
1330	FAPVS2HUM	Num	8	YNDK.	HUM: POST-VS2, AT LEAST 1 HUM FX
1331	FAVS2HUMFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST HUMERUS FX
1332	FAHUMNVS2	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-VS2
1333	FAPVS2THUM	Num	8	YNDK.	HUM: POST-VS2, AT LEAST 1 NT HUM FX
1334	FAVS2THUMFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT HUMERUS FX
1335	FAHUMNVS2T	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-VS2
1336	FAP4HUM	Num	8	YNDK.	HUM: POST-V4, AT LEAST 1 HUM FX
1337	FA4HUMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST HUMERUS FX
1338	FAHUMN4	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-V4
1339	FAP4THUM	Num	8	YNDK.	HUM: POST-V4, AT LEAST 1 NT HUM FX
1340	FA4THUMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT HUMERUS FX
1341	FAHUMN4T	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-V4
1342	FAP4LHUM	Num	8	YNDK.	HUM: POST-V4, AT LEAST 1 LOW TRAUMA HUM FX
1343	FA4LHUMFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA HUMERUS FX
1344	FAHUMN4L	Num	8	SPECF.	HUM: NUM LOW TRAUMA HUMERUS FX POST-V4
1345	FAP4RHUM	Num	8	YNDK.	HUM: POST-V4R, AT LEAST 1 HUM FX
1346	FA4RHUMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST HUMERUS FX
1347	FAHUMN4R	Num	8	SPECF.	HUM: NUM HUMERUS FX POST-V4R
1348	FAP4RTHUM	Num	8	YNDK.	HUM: POST-V4R, AT LEAST 1 NT HUM FX
1349	FA4RTHUMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT HUMERUS FX
1350	FAHUMN4RT	Num	8	SPECF.	HUM: NUM NT HUMERUS FX POST-V4R
1351	FAP4RLHUM	Num	8	YNDK.	HUM: POST-V4R, AT LEAST 1 LOW TRAUMA HUM FX
1352	FA4RLHUMFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA HUMERUS FX
1353	FAHUMN4RL	Num	8	SPECF.	HUM: NUM LOW TRAUMA HUMERUS FX POST-V4R
1354	FAANYNEX	Num	8	YNDK.	AT LEAST ONE NON-EXTREMITY FRACTURE
1355	FANEXN	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FRACTURES
1356	FANOTNEX	Num	8	YNDK.	NEX: AT LEAST 1 NT NON-EXTREMITY FX
1357	FANEXNT	Num	8	SPECF.	NEX: NUM OF NT NON-EXTREMITY FX
1358	FAPINEX	Num	8	YNDK.	NEX: POST-INT, AT LEAST 1 NEX FX
1359	FAINEXFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1360	FANEXNI	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-INT
1361	FAPITNEX	Num	8	YNDK.	NEX: POST-INT, AT LEAST 1 NT NEX FX
1362	FAITNEXFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1363	FANEXNIT	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-INT
1364	FAPI2NEX	Num	8	YNDK.	NEX: POST-VI2, AT LEAST 1 NEX FX
1365	FAI2NEXFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1366	FANEXNI2	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-VI2
1367	FAPI2TNEX	Num	8	YNDK.	NEX: POST-VI2, AT LEAST 1 NT NEX FX
1368	FAI2TNEXFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX

Num	Variable	Type	Len	Format	Label
1369	FANEXNI2T	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-VI2
1370	FAPSNEX	Num	8	YNDK.	NEX: POST-SLP, AT LEAST 1 NEX FX
1371	FASNEXFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1372	FANEXNS	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-SLP
1373	FAPSTNEX	Num	8	YNDK.	NEX: POST-SLP, AT LEAST 1 NT NEX FX
1374	FASTNEXFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1375	FANEXNST	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-SLP
1376	FAP2NEX	Num	8	YNDK.	NEX: POST-V2, AT LEAST 1 NEX FX
1377	FA2NEXFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1378	FANEXN2	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-V2
1379	FAP2TNEX	Num	8	YNDK.	NEX: POST-V2, AT LEAST 1 NT NEX FX
1380	FA2TNEXFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1381	FANEXN2T	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-V2
1382	FAPDNEX	Num	8	YNDK.	NEX: POST-DENT, AT LEAST 1 NEX FX
1383	FADNEXFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1384	FANEXND	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-DENT
1385	FAPDTNEX	Num	8	YNDK.	NEX: POST-DENT, AT LEAST 1 NT NEX FX
1386	FADTNEXFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1387	FANEXNDT	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-DENT
1388	FAP3NEX	Num	8	YNDK.	NEX: POST-V3, AT LEAST 1 NEX FX
1389	FA3NEXFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1390	FANEXN3	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-V3
1391	FAP3TNEX	Num	8	YNDK.	NEX: POST-V3, AT LEAST 1 NT NEX FX
1392	FA3TNEXFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1393	FANEXN3T	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-V3
1394	FAPS2NEX	Num	8	YNDK.	NEX: POST-VS2, AT LEAST 1 NEX FX
1395	FAS2NEXFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1396	FANEXNS2	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-VS2
1397	FAPS2TNEX	Num	8	YNDK.	NEX: POST-VS2, AT LEAST 1 NT NEX FX
1398	FAS2TNEXFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1399	FANEXNS2T	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-VS2
1400	FAP4NEX	Num	8	YNDK.	NEX: POST-V4, AT LEAST 1 NEX FX
1401	FA4NEXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1402	FANEXN4	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-V4
1403	FAP4TNEX	Num	8	YNDK.	NEX: POST-V4, AT LEAST 1 NT NEX FX
1404	FA4TNEXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1405	FANEXN4T	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-V4
1406	FAP4LNEX	Num	8	YNDK.	NEX: POST-V4, AT LEAST 1 LOW TRAUMA NEX FX
1407	FA4LNEXFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA NON-EXTREMITY FX

Num	Variable	Type	Len	Format	Label
1408	FANEXN4L	Num	8	SPECF.	NEX: NUM LOW TRAUMA NON-EXTREMITY FX POST-V4
1409	FAP4RNEX	Num	8	YNDK.	NEX: POST-V4R, AT LEAST 1 NEX FX
1410	FA4RNEXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NON-EXTREMITY FX
1411	FANEXN4R	Num	8	SPECF.	NEX: NUM NON-EXTREMITY FX POST-V4R
1412	FAP4RTNEX	Num	8	YNDK.	NEX: POST-V4R, AT LEAST 1 NT NEX FX
1413	FA4RTNEXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
1414	FANEXN4RT	Num	8	SPECF.	NEX: NUM NT NON-EXTREMITY FX POST-V4R
1415	FAP4RLNEX	Num	8	YNDK.	NEX: POST-V4R, AT LEAST 1 LOW TRAUMA NEX FX
1416	FA4RLNEXFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA NON-EXTREMITY FX
1417	FANEXN4RL	Num	8	SPECF.	NEX: NUM LOW TRAUMA NON-EXTREMITY FX POST-V4R
1418	FAANYNSE	Num	8	YNDK.	AT LEAST ONE NON-SPINE (NO FING TOES SKULL) FRACTURE
1419	FANSEN	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FRACTURES
1420	FANOTNSE	Num	8	YNDK.	NSE: AT LEAST 1 NT NON-SPINE (NO FING TOES SKULL) FX
1421	FANSENT	Num	8	SPECF.	NSE: NUM OF NT NON-SPINE (NO FING TOES SKULL) FX
1422	FALOWNSE	Num	8	YNDK.	NSE: AT LEAST 1 LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1423	FANSENL	Num	8	SPECF.	NSE: NUM OF LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1424	FAPINSE	Num	8	YNDK.	NSE: POST-INT, AT LEAST 1 NSE FX
1425	FAINSEFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1426	FANSENI	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-INT
1427	FAPITNSE	Num	8	YNDK.	NSE: POST-INT, AT LEAST 1 NT NSE FX
1428	FAITNSEFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1429	FANSENIT	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-INT
1430	FAPILNSE	Num	8	YNDK.	NSE: POST-INT, AT LEAST 1 LOW TRAUMA NSE FX
1431	FAILNSEFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1432	FANSENIL	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-INT
1433	FAPI2NSE	Num	8	YNDK.	NSE: POST-VI2, AT LEAST 1 NSE FX
1434	FAI2NSEFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1435	FANSENI2	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-VI2
1436	FAPI2TNSE	Num	8	YNDK.	NSE: POST-VI2, AT LEAST 1 NT NSE FX
1437	FAI2TNSEFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1438	FANSENI2T	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-VI2
1439	FAPVI2LNSE	Num	8	YNDK.	NSE: POST-VI2, AT LEAST 1 LOW TRAUMA NSE FX
1440	FAVI2LNSEFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1441	FANSENVI2L	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-VI2
1442	FAPSNSE	Num	8	YNDK.	NSE: POST-SLP, AT LEAST 1 NSE FX
1443	FASNSEFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX

Num	Variable	Type	Len	Format	Label
1444	FANSENS	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-SLP
1445	FAPSTNSE	Num	8	YNDK.	NSE: POST-SLP, AT LEAST 1 NT NSE FX
1446	FASTNSEFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1447	FANSENST	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-SLP
1448	FAPSLNSE	Num	8	YNDK.	NSE: POST-SLP, AT LEAST 1 LOW TRAUMA NSE FX
1449	FASLNSEFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1450	FANSENSL	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-SLP
1451	FAP2NSE	Num	8	YNDK.	NSE: POST-V2, AT LEAST 1 NSE FX
1452	FA2NSEFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1453	FANSEN2	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-V2
1454	FAP2TNSE	Num	8	YNDK.	NSE: POST-V2, AT LEAST 1 NT NSE FX
1455	FA2TNSEFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1456	FANSEN2T	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-V2
1457	FAP2LNSE	Num	8	YNDK.	NSE: POST-V2, AT LEAST 1 LOW TRAUMA NSE FX
1458	FA2LNSEFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1459	FANSEN2L	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-V2
1460	FAPDNSE	Num	8	YNDK.	NSE: POST-DENT, AT LEAST 1 NSE FX
1461	FADNSEFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1462	FANSEND	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-DENT
1463	FAPDTNSE	Num	8	YNDK.	NSE: POST-DENT, AT LEAST 1 NT NSE FX
1464	FADTNSEFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1465	FANSENDT	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-DENT
1466	FAPDLNSE	Num	8	YNDK.	NSE: POST-DENT, AT LEAST 1 LOW TRAUMA NSE FX
1467	FADLNSEFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1468	FANSENDL	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-DENT
1469	FAP3NSE	Num	8	YNDK.	NSE: POST-V3, AT LEAST 1 NSE FX
1470	FA3NSEFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1471	FANSEN3	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-V3
1472	FAP3TNSE	Num	8	YNDK.	NSE: POST-V3, AT LEAST 1 NT NSE FX
1473	FA3TNSEFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1474	FANSEN3T	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-V3
1475	FAP3LNSE	Num	8	YNDK.	NSE: POST-V3, AT LEAST 1 LOW TRAUMA NSE FX
1476	FA3LNSEFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX

Num	Variable	Type	Len	Format	Label
1477	FANSEN3L	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-V3
1478	FAPS2NSE	Num	8	YNDK.	NSE: POST-VS2, AT LEAST 1 NSE FX
1479	FAS2NSEFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1480	FANSENS2	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-VS2
1481	FAPS2TNSE	Num	8	YNDK.	NSE: POST-VS2, AT LEAST 1 NT NSE FX
1482	FAS2TNSEFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1483	FANSENS2T	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-VS2
1484	FAPVS2LNSE	Num	8	YNDK.	NSE: POST-VS2, AT LEAST 1 LOW TRAUMA NSE FX
1485	FAVS2LNSEFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1486	FANSENVS2L	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-VS2
1487	FAP4NSE	Num	8	YNDK.	NSE: POST-V4, AT LEAST 1 NSE FX
1488	FA4NSEFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1489	FANSEN4	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-V4
1490	FAP4TNSE	Num	8	YNDK.	NSE: POST-V4, AT LEAST 1 NT NSE FX
1491	FA4TNSEFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1492	FANSEN4T	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-V4
1493	FAP4LNSE	Num	8	YNDK.	NSE: POST-V4, AT LEAST 1 LOW TRAUMA NSE FX
1494	FA4LNSEFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1495	FANSEN4L	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-V4
1496	FAP4RNSE	Num	8	YNDK.	NSE: POST-V4R, AT LEAST 1 NSE FX
1497	FA4RNSEFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NON-SPINE (NO FING TOES SKULL) FX
1498	FANSEN4R	Num	8	SPECF.	NSE: NUM NON-SPINE (NO FING TOES SKULL) FX POST-V4R
1499	FAP4RTNSE	Num	8	YNDK.	NSE: POST-V4R, AT LEAST 1 NT NSE FX
1500	FA4RTNSEFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT NON-SPINE (NO FING TOES SKULL) FX
1501	FANSEN4RT	Num	8	SPECF.	NSE: NUM NT NON-SPINE (NO FING TOES SKULL) FX POST-V4R
1502	FAP4RLNSE	Num	8	YNDK.	NSE: POST-V4R, AT LEAST 1 LOW TRAUMA NSE FX
1503	FA4RLNSEFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX
1504	FANSEN4RL	Num	8	SPECF.	NSE: NUM LOW TRAUMA NON-SPINE (NO FING TOES SKULL) FX POST-V4R
1505	FAANYNHP	Num	8	YNDK.	AT LEAST ONE NON-HIP FRACTURE
1506	FANHPN	Num	8	SPECF.	NHP: NUM NON-HIP FRACTURES
1507	FANOTNHP	Num	8	YNDK.	NHP: AT LEAST 1 NT NON-HIP FX
1508	FANHPNT	Num	8	SPECF.	NHP: NUM OF NT NON-HIP FX
1509	FALOWNHP	Num	8	YNDK.	NHP: AT LEAST 1 LOW TRAUMA NON-HIP FX

Num	Variable	Type	Len	Format	Label
1510	FANHPNL	Num	8	SPECF.	NHP: NUM OF LOW TRAUMA NON-HIP FX
1511	FAPINHP	Num	8	YNDK.	NHP: POST-INT, AT LEAST 1 NHP FX
1512	FAINHPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NON-HIP FX
1513	FANHPNI	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-INT
1514	FAPITNHP	Num	8	YNDK.	NHP: POST-INT, AT LEAST 1 NT NHP FX
1515	FAITNHPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT NON-HIP FX
1516	FANHPNIT	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-INT
1517	FAPILNHP	Num	8	YNDK.	NHP: POST-INT, AT LEAST 1 LOW TRAUMA NHP FX
1518	FAILNHPFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1519	FANHPNIL	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-INT
1520	FAPI2NHP	Num	8	YNDK.	NHP: POST-VI2, AT LEAST 1 NHP FX
1521	FAI2NHPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NON-HIP FX
1522	FANHPNI2	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-VI2
1523	FAPI2TNHP	Num	8	YNDK.	NHP: POST-VI2, AT LEAST 1 NT NHP FX
1524	FAI2TNHPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT NON-HIP FX
1525	FANHPNI2T	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-VI2
1526	FAPVI2LNHP	Num	8	YNDK.	NHP: POST-VI2, AT LEAST 1 LOW TRAUMA NHP FX
1527	FAVI2LNHPFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1528	FANHPNVI2L	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-VI2
1529	FAPSNHP	Num	8	YNDK.	NHP: POST-SLP, AT LEAST 1 NHP FX
1530	FASNHPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NON-HIP FX
1531	FANHPNS	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-SLP
1532	FAPSTNHP	Num	8	YNDK.	NHP: POST-SLP, AT LEAST 1 NT NHP FX
1533	FASTNHPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT NON-HIP FX
1534	FANHPNST	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-SLP
1535	FAPSLNHP	Num	8	YNDK.	NHP: POST-SLP, AT LEAST 1 LOW TRAUMA NHP FX
1536	FASLNHPFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1537	FANHPNSL	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-SLP
1538	FAP2NHP	Num	8	YNDK.	NHP: POST-V2, AT LEAST 1 NHP FX
1539	FA2NHPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NON-HIP FX
1540	FANHPN2	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-V2
1541	FAP2TNHP	Num	8	YNDK.	NHP: POST-V2, AT LEAST 1 NT NHP FX
1542	FA2TNHPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT NON-HIP FX
1543	FANHPN2T	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-V2
1544	FAP2LNHP	Num	8	YNDK.	NHP: POST-V2, AT LEAST 1 LOW TRAUMA NHP FX
1545	FA2LNHPFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1546	FANHPN2L	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-V2
1547	FAPDNHP	Num	8	YNDK.	NHP: POST-DENT, AT LEAST 1 NHP FX
1548	FADNHPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NON-HIP FX

Num	Variable	Type	Len	Format	Label
1549	FANHPND	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-DENT
1550	FAPDTNHP	Num	8	YNDK.	NHP: POST-DENT, AT LEAST 1 NT NHP FX
1551	FADTNHPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT NON-HIP FX
1552	FANHPNDT	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-DENT
1553	FAPDLNHP	Num	8	YNDK.	NHP: POST-DENT, AT LEAST 1 LOW TRAUMA NHP FX
1554	FADLNHPFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1555	FANHPNDL	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-DENT
1556	FAP3NHP	Num	8	YNDK.	NHP: POST-V3, AT LEAST 1 NHP FX
1557	FA3NHPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NON-HIP FX
1558	FANHPN3	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-V3
1559	FAP3TNHP	Num	8	YNDK.	NHP: POST-V3, AT LEAST 1 NT NHP FX
1560	FA3TNHPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT NON-HIP FX
1561	FANHPN3T	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-V3
1562	FAP3LNHP	Num	8	YNDK.	NHP: POST-V3, AT LEAST 1 LOW TRAUMA NHP FX
1563	FA3LNHPFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1564	FANHPN3L	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-V3
1565	FAPS2NHP	Num	8	YNDK.	NHP: POST-VS2, AT LEAST 1 NHP FX
1566	FAS2NHPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NON-HIP FX
1567	FANHPNS2	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-VS2
1568	FAPS2TNHP	Num	8	YNDK.	NHP: POST-VS2, AT LEAST 1 NT NHP FX
1569	FAS2TNHPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT NON-HIP FX
1570	FANHPNS2T	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-VS2
1571	FAPVS2LNHP	Num	8	YNDK.	NHP: POST-VS2, AT LEAST 1 LOW TRAUMA NHP FX
1572	FAVS2LNHPFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1573	FANHPNVS2L	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-VS2
1574	FAP4NHP	Num	8	YNDK.	NHP: POST-V4, AT LEAST 1 NHP FX
1575	FA4NHPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NON-HIP FX
1576	FANHPN4	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-V4
1577	FAP4TNHP	Num	8	YNDK.	NHP: POST-V4, AT LEAST 1 NT NHP FX
1578	FA4TNHPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT NON-HIP FX
1579	FANHPN4T	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-V4
1580	FAP4LNHP	Num	8	YNDK.	NHP: POST-V4, AT LEAST 1 LOW TRAUMA NHP FX
1581	FA4LNHPFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1582	FANHPN4L	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-V4
1583	FAP4RNHP	Num	8	YNDK.	NHP: POST-V4R, AT LEAST 1 NHP FX
1584	FA4RNHPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NON-HIP FX
1585	FANHPN4R	Num	8	SPECF.	NHP: NUM NON-HIP FX POST-V4R
1586	FAP4RTNHP	Num	8	YNDK.	NHP: POST-V4R, AT LEAST 1 NT NHP FX
1587	FA4RTNHPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT NON-HIP FX

Num	Variable	Type	Len	Format	Label
1588	FANHPN4RT	Num	8	SPECF.	NHP: NUM NT NON-HIP FX POST-V4R
1589	FAP4RLNHP	Num	8	YNDK.	NHP: POST-V4R, AT LEAST 1 LOW TRAUMA NHP FX
1590	FA4RLNHPFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
1591	FANHPN4RL	Num	8	SPECF.	NHP: NUM LOW TRAUMA NON-HIP FX POST-V4R
1592	FAANYMON	Num	8	YNDK.	AT LEAST ONE MAJOR OST NONHIP(CVT LVT TVT WST SLD) FRACTURE
1593	FAMONN	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FRACTURES
1594	FANOTMON	Num	8	YNDK.	MON: AT LEAST 1 NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1595	FAMONNT	Num	8	SPECF.	MON: NUM OF NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1596	FALOWMON	Num	8	YNDK.	MON: AT LEAST 1 LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1597	FAMONNL	Num	8	SPECF.	MON: NUM OF LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1598	FAPIMON	Num	8	YNDK.	MON: POST-INT, AT LEAST 1 MON FX
1599	FAIMONFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1600	FAMONNI	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-INT
1601	FAPITMON	Num	8	YNDK.	MON: POST-INT, AT LEAST 1 NT MON FX
1602	FAITMONFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1603	FAMONNIT	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-INT
1604	FAPILMON	Num	8	YNDK.	MON: POST-INT, AT LEAST 1 LOW TRAUMA MON FX
1605	FAILMONFV	Num	8	SPECF.	POST-INT: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1606	FAMONNIL	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-INT
1607	FAPI2MON	Num	8	YNDK.	MON: POST-VI2, AT LEAST 1 MON FX
1608	FAI2MONFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1609	FAMONNI2	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VI2
1610	FAPI2TMON	Num	8	YNDK.	MON: POST-VI2, AT LEAST 1 NT MON FX
1611	FAI2TMONFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1612	FAMONNI2T	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VI2
1613	FAPVI2LMON	Num	8	YNDK.	MON: POST-VI2, AT LEAST 1 LOW TRAUMA MON FX
1614	FAVI2LMONFV	Num	8	SPECF.	POST-VI2: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1615	FAMONNVI2L	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VI2
1616	FAPSMON	Num	8	YNDK.	MON: POST-SLP, AT LEAST 1 MON FX
1617	FASMONFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX

Num	Variable	Type	Len	Format	Label
1618	FAMONNS	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-SLP
1619	FAPSTMON	Num	8	YNDK.	MON: POST-SLP, AT LEAST 1 NT MON FX
1620	FASTMONFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1621	FAMONNST	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-SLP
1622	FAPSLMON	Num	8	YNDK.	MON: POST-SLP, AT LEAST 1 LOW TRAUMA MON FX
1623	FASLMONFV	Num	8	SPECF.	POST-SLP: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1624	FAMONNSL	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-SLP
1625	FAP2MON	Num	8	YNDK.	MON: POST-V2, AT LEAST 1 MON FX
1626	FA2MONFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1627	FAMONN2	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V2
1628	FAP2TMON	Num	8	YNDK.	MON: POST-V2, AT LEAST 1 NT MON FX
1629	FA2TMONFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1630	FAMONN2T	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V2
1631	FAP2LMON	Num	8	YNDK.	MON: POST-V2, AT LEAST 1 LOW TRAUMA MON FX
1632	FA2LMONFV	Num	8	SPECF.	POST-V2: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1633	FAMONN2L	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V2
1634	FAPDMON	Num	8	YNDK.	MON: POST-DENT, AT LEAST 1 MON FX
1635	FADMONFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1636	FAMONND	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-DENT
1637	FAPDTMON	Num	8	YNDK.	MON: POST-DENT, AT LEAST 1 NT MON FX
1638	FADTMONFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1639	FAMONNDT	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-DENT
1640	FAPDLMON	Num	8	YNDK.	MON: POST-DENT, AT LEAST 1 LOW TRAUMA MON FX
1641	FADLMONFV	Num	8	SPECF.	POST-DENT: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1642	FAMONNDL	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-DENT
1643	FAP3MON	Num	8	YNDK.	MON: POST-V3, AT LEAST 1 MON FX
1644	FA3MONFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1645	FAMONN3	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V3
1646	FAP3TMON	Num	8	YNDK.	MON: POST-V3, AT LEAST 1 NT MON FX

Num	Variable	Type	Len	Format	Label
1647	FA3TMONFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1648	FAMONN3T	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V3
1649	FAP3LMON	Num	8	YNDK.	MON: POST-V3, AT LEAST 1 LOW TRAUMA MON FX
1650	FA3LMONFV	Num	8	SPECF.	POST-V3: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1651	FAMONN3L	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V3
1652	FAPS2MON	Num	8	YNDK.	MON: POST-VS2, AT LEAST 1 MON FX
1653	FAS2MONFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1654	FAMONNS2	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VS2
1655	FAPS2TMON	Num	8	YNDK.	MON: POST-VS2, AT LEAST 1 NT MON FX
1656	FAS2TMONFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1657	FAMONNS2T	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VS2
1658	FAPVS2LMON	Num	8	YNDK.	MON: POST-VS2, AT LEAST 1 LOW TRAUMA MON FX
1659	FAVS2LMONFV	Num	8	SPECF.	POST-VS2: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1660	FAMONNVS2L	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-VS2
1661	FAP4MON	Num	8	YNDK.	MON: POST-V4, AT LEAST 1 MON FX
1662	FA4MONFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1663	FAMONN4	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4
1664	FAP4TMON	Num	8	YNDK.	MON: POST-V4, AT LEAST 1 NT MON FX
1665	FA4TMONFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1666	FAMONN4T	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4
1667	FAP4LMON	Num	8	YNDK.	MON: POST-V4, AT LEAST 1 LOW TRAUMA MON FX
1668	FA4LMONFV	Num	8	SPECF.	POST-V4: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1669	FAMONN4L	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4
1670	FAP4RMON	Num	8	YNDK.	MON: POST-V4R, AT LEAST 1 MON FX
1671	FA4RMONFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1672	FAMONN4R	Num	8	SPECF.	MON: NUM MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4R
1673	FAP4RTMON	Num	8	YNDK.	MON: POST-V4R, AT LEAST 1 NT MON FX
1674	FA4RTMONFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1675	FAMONN4RT	Num	8	SPECF.	MON: NUM NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4R

Num	Variable	Type	Len	Format	Label
1676	FAP4RLMON	Num	8	YNDK.	MON: POST-V4R, AT LEAST 1 LOW TRAUMA MON FX
1677	FA4RLMONFV	Num	8	SPECF.	POST-V4R: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
1678	FAMONN4RL	Num	8	SPECF.	MON: NUM LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX POST-V4R
1679	FANPI2	Num	8	SPECF.	NUM FRACTURES POST-VI2 VISIT
1680	FANPS2	Num	8	SPECF.	NUM FRACTURES POST-VS2 VISIT
1681	FANP4	Num	8	SPECF.	NUM FRACTURES POST-V4 VISIT
1682	FANP4R	Num	8	SPECF.	NUM FRACTURES POST-V4R VISIT
1683	FAAFTFV1	Num	8	SPECF.	AFT: FOLLOW-UP TO 1ST ANKLE/FOOT/TOE FX
1684	FAAFTSD1	Num	8	LRN.	AFT: SIDE 1ST ANKLE/FOOT/TOE FX
1685	FAAFTTR1	Num	8	DGRTRMA.	AFT: DEGREE TRAUMA 1ST ANKLE/FOOT/TOE FX
1686	FAAFTTX1	Num	8	YNDK.	AFT: EX. TRMA FOR 1ST ANKLE/FOOT/TOE FX
1687	FAAFTPS1	Num	8	YNDK.	AFT: N.PROS. FOR 1ST ANKLE/FOOT/TOE FX
1688	FAAFTSP1	Num	8	SPECF.	AFT: SPD/VEHICLE 1ST ANKLE/FOOT/TOE FX
1689	FAAFTST1	Num	8	SPECF.	AFT: STEPS FALLEN 1ST ANKLE/FOOT/TOE FX
1690	FAAFTSR1	Num	8	YNDK.	AFT: STRESS FX FOR 1ST ANKLE/FOOT/TOE FX
1691	FAAFTLC1	Num	8	FX1RPTA.	AFT: LOCATION CODE OF 1ST ANKLE/FOOT/TOE FX
1692	FAAFTFV2	Num	8	SPECF.	AFT: FOLLOW-UP TO 2ND ANKLE/FOOT/TOE FX
1693	FAAFTSD2	Num	8	LRN.	AFT: SIDE 2ND ANKLE/FOOT/TOE FX
1694	FAAFTTR2	Num	8	DGRTRMA.	AFT: DEGREE TRAUMA 2ND ANKLE/FOOT/TOE FX
1695	FAAFTTX2	Num	8	YNDK.	AFT: EX. TRMA FOR 2ND ANKLE/FOOT/TOE FX
1696	FAAFTPS2	Num	8	YNDK.	AFT: N.PROS. FOR 2ND ANKLE/FOOT/TOE FX
1697	FAAFTSP2	Num	8	SPECF.	AFT: SPD/VEHICLE 2ND ANKLE/FOOT/TOE FX
1698	FAAFTST2	Num	8	SPECF.	AFT: STEPS FALLEN 2ND ANKLE/FOOT/TOE FX
1699	FAAFTSR2	Num	8	YNDK.	AFT: STRESS FX FOR 2ND ANKLE/FOOT/TOE FX
1700	FAAFTLC2	Num	8	FX1RPTA.	AFT: LOCATION CODE 2ND ANKLE/FOOT/TOE FX
1701	FATAFTFV1	Num	8	SPECF.	AFT: FOLLOW-UP TO 1ST NT ANKLE/FOOT/TOE FX
1702	FATAFTSD1	Num	8	LRN.	AFT: SIDE 1ST NT ANKLE/FOOT/TOE FX
1703	FATAFTTR1	Num	8	DGRTRMA.	AFT: DEGREE TRAUMA 1ST NT ANKLE/FOOT/TOE FX
1704	FATAFTTX1	Num	8	YNDK.	AFT: EX. TRMA FOR 1ST NT ANKLE/FOOT/TOE FX
1705	FATAFTPS1	Num	8	YNDK.	AFT: N.PROS. FOR 1ST NT ANKLE/FOOT/TOE FX
1706	FATAFTSP1	Num	8	SPECF.	AFT: SPD/VEHICLE 1ST NT ANKLE/FOOT/TOE FX
1707	FATAFTST1	Num	8	SPECF.	AFT: STEPS FALLEN 1ST NT ANKLE/FOOT/TOE FX
1708	FATAFTSR1	Num	8	YNDK.	AFT: STRESS FX FOR 1ST NT ANKLE/FOOT/TOE FX
1709	FATAFTLC1	Num	8	FX1RPTA.	AFT: LOCATION CODE OF 1ST NT ANKLE/FOOT/TOE FX
1710	FATAFTFV2	Num	8	SPECF.	AFT: FOLLOW-UP TO 2ND NT ANKLE/FOOT/TOE FX
1711	FATAFTSD2	Num	8	LRN.	AFT: SIDE 2ND NT ANKLE/FOOT/TOE FX
1712	FATAFTTR2	Num	8	DGRTRMA.	AFT: DEGREE TRAUMA 2ND NT ANKLE/FOOT/TOE FX

Num	Variable	Type	Len	Format	Label
1713	FATAFTTX2	Num	8	YNDK.	AFT: EX. TRMA FOR 2ND NT ANKLE/FOOT/TOE FX
1714	FATAFTPS2	Num	8	YNDK.	AFT: N.PROS. FOR 2ND NT ANKLE/FOOT/TOE FX
1715	FATAFTSP2	Num	8	SPECF.	AFT: SPD/VEHICLE 2ND NT ANKLE/FOOT/TOE FX
1716	FATAFTST2	Num	8	SPECF.	AFT: STEPS FALLEN 2ND NT ANKLE/FOOT/TOE FX
1717	FATAFTSR2	Num	8	YNDK.	AFT: STRESS FX FOR 2ND NT ANKLE/FOOT/TOE FX
1718	FATAFTLC2	Num	8	FX1RPTA.	AFT: LOCATION CODE 2ND NT ANKLE/FOOT/TOE FX
1719	FAARMFV1	Num	8	SPECF.	ARM: FOLLOW-UP TO 1ST ARM FX
1720	FAARMSD1	Num	8	LRN.	ARM: SIDE 1ST ARM FX
1721	FAARMTR1	Num	8	DGRTRMA.	ARM: DEGREE TRAUMA 1ST ARM FX
1722	FAARMTX1	Num	8	YNDK.	ARM: EX. TRMA FOR 1ST ARM FX
1723	FAARMPS1	Num	8	YNDK.	ARM: N.PROS. FOR 1ST ARM FX
1724	FAARMSP1	Num	8	SPECF.	ARM: SPD/VEHICLE 1ST ARM FX
1725	FAARMST1	Num	8	SPECF.	ARM: STEPS FALLEN 1ST ARM FX
1726	FAARMSR1	Num	8	YNDK.	ARM: STRESS FX FOR 1ST ARM FX
1727	FAARMLC1	Num	8	FX1RPTA.	ARM: LOCATION CODE OF 1ST ARM FX
1728	FAARMFV2	Num	8	SPECF.	ARM: FOLLOW-UP TO 2ND ARM FX
1729	FAARMSD2	Num	8	LRN.	ARM: SIDE 2ND ARM FX
1730	FAARMTR2	Num	8	DGRTRMA.	ARM: DEGREE TRAUMA 2ND ARM FX
1731	FAARMTX2	Num	8	YNDK.	ARM: EX. TRMA FOR 2ND ARM FX
1732	FAARMPS2	Num	8	YNDK.	ARM: N.PROS. FOR 2ND ARM FX
1733	FAARMSP2	Num	8	SPECF.	ARM: SPD/VEHICLE 2ND ARM FX
1734	FAARMST2	Num	8	SPECF.	ARM: STEPS FALLEN 2ND ARM FX
1735	FAARMSR2	Num	8	YNDK.	ARM: STRESS FX FOR 2ND ARM FX
1736	FAARMLC2	Num	8	FX1RPTA.	ARM: LOCATION CODE 2ND ARM FX
1737	FATARMFV1	Num	8	SPECF.	ARM: FOLLOW-UP TO 1ST NT ARM FX
1738	FATARMSD1	Num	8	LRN.	ARM: SIDE 1ST NT ARM FX
1739	FATARMTR1	Num	8	DGRTRMA.	ARM: DEGREE TRAUMA 1ST NT ARM FX
1740	FATARMTX1	Num	8	YNDK.	ARM: EX. TRMA FOR 1ST NT ARM FX
1741	FATARMPS1	Num	8	YNDK.	ARM: N.PROS. FOR 1ST NT ARM FX
1742	FATARMSP1	Num	8	SPECF.	ARM: SPD/VEHICLE 1ST NT ARM FX
1743	FATARMST1	Num	8	SPECF.	ARM: STEPS FALLEN 1ST NT ARM FX
1744	FATARMSR1	Num	8	YNDK.	ARM: STRESS FX FOR 1ST NT ARM FX
1745	FATARMLC1	Num	8	FX1RPTA.	ARM: LOCATION CODE OF 1ST NT ARM FX
1746	FATARMFV2	Num	8	SPECF.	ARM: FOLLOW-UP TO 2ND NT ARM FX
1747	FATARMSD2	Num	8	LRN.	ARM: SIDE 2ND NT ARM FX
1748	FATARMTR2	Num	8	DGRTRMA.	ARM: DEGREE TRAUMA 2ND NT ARM FX
1749	FATARMTX2	Num	8	YNDK.	ARM: EX. TRMA FOR 2ND NT ARM FX
1750	FATARMPS2	Num	8	YNDK.	ARM: N.PROS. FOR 2ND NT ARM FX
1751	FATARMSP2	Num	8	SPECF.	ARM: SPD/VEHICLE 2ND NT ARM FX

Num	Variable	Type	Len	Format	Label
1752	FATARMST2	Num	8	SPECF.	ARM: STEPS FALLEN 2ND NT ARM FX
1753	FATARMSR2	Num	8	YNDK.	ARM: STRESS FX FOR 2ND NT ARM FX
1754	FATARMLC2	Num	8	FX1RPTA.	ARM: LOCATION CODE 2ND NT ARM FX
1755	FAHFIFV1	Num	8	SPECF.	HFI: FOLLOW-UP TO 1ST HAND/FINGER FX
1756	FAHFISD1	Num	8	LRN.	HFI: SIDE 1ST HAND/FINGER FX
1757	FAHFITR1	Num	8	DGRTRMA.	HFI: DEGREE TRAUMA 1ST HAND/FINGER FX
1758	FAHFITX1	Num	8	YNDK.	HFI: EX. TRMA FOR 1ST HAND/FINGER FX
1759	FAHFIPS1	Num	8	YNDK.	HFI: N.PROS. FOR 1ST HAND/FINGER FX
1760	FAHFISP1	Num	8	SPECF.	HFI: SPD/VEHICLE 1ST HAND/FINGER FX
1761	FAHFIST1	Num	8	SPECF.	HFI: STEPS FALLEN 1ST HAND/FINGER FX
1762	FAHFISR1	Num	8	YNDK.	HFI: STRESS FX FOR 1ST HAND/FINGER FX
1763	FAHFILC1	Num	8	FX1RPTA.	HFI: LOCATION CODE OF 1ST HAND/FINGER FX
1764	FAHFIFV2	Num	8	SPECF.	HFI: FOLLOW-UP TO 2ND HAND/FINGER FX
1765	FAHFISD2	Num	8	LRN.	HFI: SIDE 2ND HAND/FINGER FX
1766	FAHFITR2	Num	8	DGRTRMA.	HFI: DEGREE TRAUMA 2ND HAND/FINGER FX
1767	FAHFITX2	Num	8	YNDK.	HFI: EX. TRMA FOR 2ND HAND/FINGER FX
1768	FAHFIPS2	Num	8	YNDK.	HFI: N.PROS. FOR 2ND HAND/FINGER FX
1769	FAHFISP2	Num	8	SPECF.	HFI: SPD/VEHICLE 2ND HAND/FINGER FX
1770	FAHFIST2	Num	8	SPECF.	HFI: STEPS FALLEN 2ND HAND/FINGER FX
1771	FAHFISR2	Num	8	YNDK.	HFI: STRESS FX FOR 2ND HAND/FINGER FX
1772	FAHFILC2	Num	8	FX1RPTA.	HFI: LOCATION CODE 2ND HAND/FINGER FX
1773	FATHFIFV1	Num	8	SPECF.	HFI: FOLLOW-UP TO 1ST NT HAND/FINGER FX
1774	FATHFISD1	Num	8	LRN.	HFI: SIDE 1ST NT HAND/FINGER FX
1775	FATHFITR1	Num	8	DGRTRMA.	HFI: DEGREE TRAUMA 1ST NT HAND/FINGER FX
1776	FATHFITX1	Num	8	YNDK.	HFI: EX. TRMA FOR 1ST NT HAND/FINGER FX
1777	FATHFIPS1	Num	8	YNDK.	HFI: N.PROS. FOR 1ST NT HAND/FINGER FX
1778	FATHFISP1	Num	8	SPECF.	HFI: SPD/VEHICLE 1ST NT HAND/FINGER FX
1779	FATHFIST1	Num	8	SPECF.	HFI: STEPS FALLEN 1ST NT HAND/FINGER FX
1780	FATHFISR1	Num	8	YNDK.	HFI: STRESS FX FOR 1ST NT HAND/FINGER FX
1781	FATHFILC1	Num	8	FX1RPTA.	HFI: LOCATION CODE OF 1ST NT HAND/FINGER FX
1782	FATHFIFV2	Num	8	SPECF.	HFI: FOLLOW-UP TO 2ND NT HAND/FINGER FX
1783	FATHFISD2	Num	8	LRN.	HFI: SIDE 2ND NT HAND/FINGER FX
1784	FATHFITR2	Num	8	DGRTRMA.	HFI: DEGREE TRAUMA 2ND NT HAND/FINGER FX
1785	FATHFITX2	Num	8	YNDK.	HFI: EX. TRMA FOR 2ND NT HAND/FINGER FX
1786	FATHFIPS2	Num	8	YNDK.	HFI: N.PROS. FOR 2ND NT HAND/FINGER FX
1787	FATHFISP2	Num	8	SPECF.	HFI: SPD/VEHICLE 2ND NT HAND/FINGER FX
1788	FATHFIST2	Num	8	SPECF.	HFI: STEPS FALLEN 2ND NT HAND/FINGER FX
1789	FATHFISR2	Num	8	YNDK.	HFI: STRESS FX FOR 2ND NT HAND/FINGER FX
1790	FATHFILC2	Num	8	FX1RPTA.	HFI: LOCATION CODE 2ND NT HAND/FINGER FX

Num	Variable	Type	Len	Format	Label
1791	FAHIPFV1	Num	8	SPECF.	HIP: FOLLOW-UP TO 1ST HIP FX
1792	FAHIPSD1	Num	8	LRN.	HIP: SIDE 1ST HIP FX
1793	FAHIPTR1	Num	8	DGRTRMA.	HIP: DEGREE TRAUMA 1ST HIP FX
1794	FAHIPTX1	Num	8	YNDK.	HIP: EX. TRMA FOR 1ST HIP FX
1795	FAHIPPS1	Num	8	YNDK.	HIP: N.PROS. FOR 1ST HIP FX
1796	FAHIPSP1	Num	8	SPECF.	HIP: SPD/VEHICLE 1ST HIP FX
1797	FAHIPST1	Num	8	SPECF.	HIP: STEPS FALLEN 1ST HIP FX
1798	FAHIPSR1	Num	8	YNDK.	HIP: STRESS FX FOR 1ST HIP FX
1799	FAHIPLC1	Num	8	FX1RPTA.	HIP: LOCATION CODE OF 1ST HIP FX
1800	FAHIPFV2	Num	8	SPECF.	HIP: FOLLOW-UP TO 2ND HIP FX
1801	FAHIPSD2	Num	8	LRN.	HIP: SIDE 2ND HIP FX
1802	FAHIPTR2	Num	8	DGRTRMA.	HIP: DEGREE TRAUMA 2ND HIP FX
1803	FAHIPTX2	Num	8	YNDK.	HIP: EX. TRMA FOR 2ND HIP FX
1804	FAHIPPS2	Num	8	YNDK.	HIP: N.PROS. FOR 2ND HIP FX
1805	FAHIPSP2	Num	8	SPECF.	HIP: SPD/VEHICLE 2ND HIP FX
1806	FAHIPST2	Num	8	SPECF.	HIP: STEPS FALLEN 2ND HIP FX
1807	FAHIPSR2	Num	8	YNDK.	HIP: STRESS FX FOR 2ND HIP FX
1808	FAHIPLC2	Num	8	FX1RPTA.	HIP: LOCATION CODE 2ND HIP FX
1809	FATHIPFV1	Num	8	SPECF.	HIP: FOLLOW-UP TO 1ST NT HIP FX
1810	FATHIPSD1	Num	8	LRN.	HIP: SIDE 1ST NT HIP FX
1811	FATHIPTR1	Num	8	DGRTRMA.	HIP: DEGREE TRAUMA 1ST NT HIP FX
1812	FATHIPTX1	Num	8	YNDK.	HIP: EX. TRMA FOR 1ST NT HIP FX
1813	FATHIPPS1	Num	8	YNDK.	HIP: N.PROS. FOR 1ST NT HIP FX
1814	FATHIPSP1	Num	8	SPECF.	HIP: SPD/VEHICLE 1ST NT HIP FX
1815	FATHIPST1	Num	8	SPECF.	HIP: STEPS FALLEN 1ST NT HIP FX
1816	FATHIPSR1	Num	8	YNDK.	HIP: STRESS FX FOR 1ST NT HIP FX
1817	FATHIPLC1	Num	8	FX1RPTA.	HIP: LOCATION CODE OF 1ST NT HIP FX
1818	FATHIPFV2	Num	8	SPECF.	HIP: FOLLOW-UP TO 2ND NT HIP FX
1819	FATHIPSD2	Num	8	LRN.	HIP: SIDE 2ND NT HIP FX
1820	FATHIPTR2	Num	8	DGRTRMA.	HIP: DEGREE TRAUMA 2ND NT HIP FX
1821	FATHIPTX2	Num	8	YNDK.	HIP: EX. TRMA FOR 2ND NT HIP FX
1822	FATHIPPS2	Num	8	YNDK.	HIP: N.PROS. FOR 2ND NT HIP FX
1823	FATHIPSP2	Num	8	SPECF.	HIP: SPD/VEHICLE 2ND NT HIP FX
1824	FATHIPST2	Num	8	SPECF.	HIP: STEPS FALLEN 2ND NT HIP FX
1825	FATHIPSR2	Num	8	YNDK.	HIP: STRESS FX FOR 2ND NT HIP FX
1826	FATHIPLC2	Num	8	FX1RPTA.	HIP: LOCATION CODE 2ND NT HIP FX
1827	FALEGFV1	Num	8	SPECF.	LEG: FOLLOW-UP TO 1ST LEG FX
1828	FALEGSD1	Num	8	LRN.	LEG: SIDE 1ST LEG FX
1829	FALEGTR1	Num	8	DGRTRMA.	LEG: DEGREE TRAUMA 1ST LEG FX

Num	Variable	Type	Len	Format	Label
1830	FALEGTX1	Num	8	YNDK.	LEG: EX. TRMA FOR 1ST LEG FX
1831	FALEGPS1	Num	8	YNDK.	LEG: N.PROS. FOR 1ST LEG FX
1832	FALEGSP1	Num	8	SPECF.	LEG: SPD/VEHICLE 1ST LEG FX
1833	FALEGST1	Num	8	SPECF.	LEG: STEPS FALLEN 1ST LEG FX
1834	FALEGSR1	Num	8	YNDK.	LEG: STRESS FX FOR 1ST LEG FX
1835	FALEGLC1	Num	8	FX1RPTA.	LEG: LOCATION CODE OF 1ST LEG FX
1836	FALEGFV2	Num	8	SPECF.	LEG: FOLLOW-UP TO 2ND LEG FX
1837	FALEGSD2	Num	8	LRN.	LEG: SIDE 2ND LEG FX
1838	FALEGTR2	Num	8	DGRTRMA.	LEG: DEGREE TRAUMA 2ND LEG FX
1839	FALEGTX2	Num	8	YNDK.	LEG: EX. TRMA FOR 2ND LEG FX
1840	FALEGPS2	Num	8	YNDK.	LEG: N.PROS. FOR 2ND LEG FX
1841	FALEGSP2	Num	8	SPECF.	LEG: SPD/VEHICLE 2ND LEG FX
1842	FALEGST2	Num	8	SPECF.	LEG: STEPS FALLEN 2ND LEG FX
1843	FALEGSR2	Num	8	YNDK.	LEG: STRESS FX FOR 2ND LEG FX
1844	FALEGLC2	Num	8	FX1RPTA.	LEG: LOCATION CODE 2ND LEG FX
1845	FATLEGFV1	Num	8	SPECF.	LEG: FOLLOW-UP TO 1ST NT LEG FX
1846	FATLEGSD1	Num	8	LRN.	LEG: SIDE 1ST NT LEG FX
1847	FATLEGTR1	Num	8	DGRTRMA.	LEG: DEGREE TRAUMA 1ST NT LEG FX
1848	FATLEGTX1	Num	8	YNDK.	LEG: EX. TRMA FOR 1ST NT LEG FX
1849	FATLEGPS1	Num	8	YNDK.	LEG: N.PROS. FOR 1ST NT LEG FX
1850	FATLEGSP1	Num	8	SPECF.	LEG: SPD/VEHICLE 1ST NT LEG FX
1851	FATLEGST1	Num	8	SPECF.	LEG: STEPS FALLEN 1ST NT LEG FX
1852	FATLEGSR1	Num	8	YNDK.	LEG: STRESS FX FOR 1ST NT LEG FX
1853	FATLEGLC1	Num	8	FX1RPTA.	LEG: LOCATION CODE OF 1ST NT LEG FX
1854	FATLEGFV2	Num	8	SPECF.	LEG: FOLLOW-UP TO 2ND NT LEG FX
1855	FATLEGSD2	Num	8	LRN.	LEG: SIDE 2ND NT LEG FX
1856	FATLEGTR2	Num	8	DGRTRMA.	LEG: DEGREE TRAUMA 2ND NT LEG FX
1857	FATLEGTX2	Num	8	YNDK.	LEG: EX. TRMA FOR 2ND NT LEG FX
1858	FATLEGPS2	Num	8	YNDK.	LEG: N.PROS. FOR 2ND NT LEG FX
1859	FATLEGSP2	Num	8	SPECF.	LEG: SPD/VEHICLE 2ND NT LEG FX
1860	FATLEGST2	Num	8	SPECF.	LEG: STEPS FALLEN 2ND NT LEG FX
1861	FATLEGSR2	Num	8	YNDK.	LEG: STRESS FX FOR 2ND NT LEG FX
1862	FATLEGLC2	Num	8	FX1RPTA.	LEG: LOCATION CODE 2ND NT LEG FX
1863	FACVTFV1	Num	8	SPECF.	CVT: FOLLOW-UP TO 1ST CERVICAL VERT FX
1864	FACVTTR1	Num	8	DGRTRMA.	CVT: DEGREE TRAUMA 1ST CERVICAL VERT FX
1865	FACVTTX1	Num	8	YNDK.	CVT: EX. TRMA FOR 1ST CERVICAL VERT FX
1866	FACVTPS1	Num	8	YNDK.	CVT: N.PROS. FOR 1ST CERVICAL VERT FX
1867	FACVTSP1	Num	8	SPECF.	CVT: SPD/VEHICLE 1ST CERVICAL VERT FX
1868	FACVTST1	Num	8	SPECF.	CVT: STEPS FALLEN 1ST CERVICAL VERT FX

Num	Variable	Type	Len	Format	Label
1869	FACVTSR1	Num	8	YNDK.	CVT: STRESS FX FOR 1ST CERVICAL VERT FX
1870	FACVTBK1	Num	8	YNDK.	CVT: BACK PAIN FOR 1ST CERVICAL VERT FX
1871	FACVTLC1	Num	8	FX1RPTA.	CVT: LOCATION CODE OF 1ST CERVICAL VERT FX
1872	FACVTFV2	Num	8	SPECF.	CVT: FOLLOW-UP TO 2ND CERVICAL VERT FX
1873	FACVTTR2	Num	8	DGRTRMA.	CVT: DEGREE TRAUMA 2ND CERVICAL VERT FX
1874	FACVTTX2	Num	8	YNDK.	CVT: EX. TRMA FOR 2ND CERVICAL VERT FX
1875	FACVTPS2	Num	8	YNDK.	CVT: N.PROS. FOR 2ND CERVICAL VERT FX
1876	FACVTSP2	Num	8	SPECF.	CVT: SPD/VEHICLE 2ND CERVICAL VERT FX
1877	FACVTST2	Num	8	SPECF.	CVT: STEPS FALLEN 2ND CERVICAL VERT FX
1878	FACVTSR2	Num	8	YNDK.	CVT: STRESS FX FOR 2ND CERVICAL VERT FX
1879	FACVTBK2	Num	8	YNDK.	CVT: BACK PAIN FOR 2ND CERVICAL VERT FX
1880	FACVTLC2	Num	8	FX1RPTA.	CVT: LOCATION CODE 2ND CERVICAL VERT FX
1881	FATCVTFV1	Num	8	SPECF.	CVT: FOLLOW-UP TO 1ST NT CERVICAL VERT FX
1882	FATCVTTR1	Num	8	DGRTRMA.	CVT: DEGREE TRAUMA 1ST NT CERVICAL VERT FX
1883	FATCVTTX1	Num	8	YNDK.	CVT: EX. TRMA FOR 1ST NT CERVICAL VERT FX
1884	FATCVTPS1	Num	8	YNDK.	CVT: N.PROS. FOR 1ST NT CERVICAL VERT FX
1885	FATCVTSP1	Num	8	SPECF.	CVT: SPD/VEHICLE 1ST NT CERVICAL VERT FX
1886	FATCVTST1	Num	8	SPECF.	CVT: STEPS FALLEN 1ST NT CERVICAL VERT FX
1887	FATCVTSR1	Num	8	YNDK.	CVT: STRESS FX FOR 1ST NT CERVICAL VERT FX
1888	FATCVTBK1	Num	8	YNDK.	CVT: BACK PAIN FOR 1ST NT CERVICAL VERT FX
1889	FATCVTLC1	Num	8	FX1RPTA.	CVT: LOCATION CODE OF 1ST NT CERVICAL VERT FX
1890	FATCVTFV2	Num	8	SPECF.	CVT: FOLLOW-UP TO 2ND NT CERVICAL VERT FX
1891	FATCVTTR2	Num	8	DGRTRMA.	CVT: DEGREE TRAUMA 2ND NT CERVICAL VERT FX
1892	FATCVTTX2	Num	8	YNDK.	CVT: EX. TRMA FOR 2ND NT CERVICAL VERT FX
1893	FATCVTPS2	Num	8	YNDK.	CVT: N.PROS. FOR 2ND NT CERVICAL VERT FX
1894	FATCVTSP2	Num	8	SPECF.	CVT: SPD/VEHICLE 2ND NT CERVICAL VERT FX
1895	FATCVTST2	Num	8	SPECF.	CVT: STEPS FALLEN 2ND NT CERVICAL VERT FX
1896	FATCVTSR2	Num	8	YNDK.	CVT: STRESS FX FOR 2ND NT CERVICAL VERT FX
1897	FATCVTBK2	Num	8	YNDK.	CVT: BACK PAIN FOR 2ND NT CERVICAL VERT FX
1898	FATCVTLC2	Num	8	FX1RPTA.	CVT: LOCATION CODE 2ND NT CERVICAL VERT FX
1899	FATVTFV1	Num	8	SPECF.	TVT: FOLLOW-UP TO 1ST THORACIC VERT FX
1900	FATVTTR1	Num	8	DGRTRMA.	TVT: DEGREE TRAUMA 1ST THORACIC VERT FX
1901	FATVTTX1	Num	8	YNDK.	TVT: EX. TRMA FOR 1ST THORACIC VERT FX
1902	FATVTPS1	Num	8	YNDK.	TVT: N.PROS. FOR 1ST THORACIC VERT FX
1903	FATVTSP1	Num	8	SPECF.	TVT: SPD/VEHICLE 1ST THORACIC VERT FX
1904	FATVTST1	Num	8	SPECF.	TVT: STEPS FALLEN 1ST THORACIC VERT FX
1905	FATVTSR1	Num	8	YNDK.	TVT: STRESS FX FOR 1ST THORACIC VERT FX
1906	FATVTBK1	Num	8	YNDK.	TVT: BACK PAIN FOR 1ST THORACIC VERT FX
1907	FATVTLC1	Num	8	FX1RPTA.	TVT: LOCATION CODE OF 1ST THORACIC VERT FX

Num	Variable	Type	Len	Format	Label
1908	FATVTFV2	Num	8	SPECF.	TVT: FOLLOW-UP TO 2ND THORACIC VERT FX
1909	FATVTTR2	Num	8	DGRTRMA.	TVT: DEGREE TRAUMA 2ND THORACIC VERT FX
1910	FATVTTX2	Num	8	YNDK.	TVT: EX. TRMA FOR 2ND THORACIC VERT FX
1911	FATVTPS2	Num	8	YNDK.	TVT: N.PROS. FOR 2ND THORACIC VERT FX
1912	FATVTSP2	Num	8	SPECF.	TVT: SPD/VEHICLE 2ND THORACIC VERT FX
1913	FATVTST2	Num	8	SPECF.	TVT: STEPS FALLEN 2ND THORACIC VERT FX
1914	FATVTSR2	Num	8	YNDK.	TVT: STRESS FX FOR 2ND THORACIC VERT FX
1915	FATVTBK2	Num	8	YNDK.	TVT: BACK PAIN FOR 2ND THORACIC VERT FX
1916	FATVTLC2	Num	8	FX1RPTA.	TVT: LOCATION CODE 2ND THORACIC VERT FX
1917	FATTVTFV1	Num	8	SPECF.	TVT: FOLLOW-UP TO 1ST NT THORACIC VERT FX
1918	FATTVTTR1	Num	8	DGRTRMA.	TVT: DEGREE TRAUMA 1ST NT THORACIC VERT FX
1919	FATTVTTX1	Num	8	YNDK.	TVT: EX. TRMA FOR 1ST NT THORACIC VERT FX
1920	FATTVTPS1	Num	8	YNDK.	TVT: N.PROS. FOR 1ST NT THORACIC VERT FX
1921	FATTVTSP1	Num	8	SPECF.	TVT: SPD/VEHICLE 1ST NT THORACIC VERT FX
1922	FATTVTST1	Num	8	SPECF.	TVT: STEPS FALLEN 1ST NT THORACIC VERT FX
1923	FATTVTSR1	Num	8	YNDK.	TVT: STRESS FX FOR 1ST NT THORACIC VERT FX
1924	FATTVTBK1	Num	8	YNDK.	TVT: BACK PAIN FOR 1ST NT THORACIC VERT FX
1925	FATTVTLC1	Num	8	FX1RPTA.	TVT: LOCATION CODE OF 1ST NT THORACIC VERT FX
1926	FATTVTFV2	Num	8	SPECF.	TVT: FOLLOW-UP TO 2ND NT THORACIC VERT FX
1927	FATTVTTR2	Num	8	DGRTRMA.	TVT: DEGREE TRAUMA 2ND NT THORACIC VERT FX
1928	FATTVTTX2	Num	8	YNDK.	TVT: EX. TRMA FOR 2ND NT THORACIC VERT FX
1929	FATTVTPS2	Num	8	YNDK.	TVT: N.PROS. FOR 2ND NT THORACIC VERT FX
1930	FATTVTSP2	Num	8	SPECF.	TVT: SPD/VEHICLE 2ND NT THORACIC VERT FX
1931	FATTVTST2	Num	8	SPECF.	TVT: STEPS FALLEN 2ND NT THORACIC VERT FX
1932	FATTVTSR2	Num	8	YNDK.	TVT: STRESS FX FOR 2ND NT THORACIC VERT FX
1933	FATTVTBK2	Num	8	YNDK.	TVT: BACK PAIN FOR 2ND NT THORACIC VERT FX
1934	FATTVTLC2	Num	8	FX1RPTA.	TVT: LOCATION CODE 2ND NT THORACIC VERT FX
1935	FALVTFV1	Num	8	SPECF.	LVT: FOLLOW-UP TO 1ST LUMBAR VERT FX
1936	FALVTTR1	Num	8	DGRTRMA.	LVT: DEGREE TRAUMA 1ST LUMBAR VERT FX
1937	FALVTTX1	Num	8	YNDK.	LVT: EX. TRMA FOR 1ST LUMBAR VERT FX
1938	FALVTPS1	Num	8	YNDK.	LVT: N.PROS. FOR 1ST LUMBAR VERT FX
1939	FALVTSP1	Num	8	SPECF.	LVT: SPD/VEHICLE 1ST LUMBAR VERT FX
1940	FALVTST1	Num	8	SPECF.	LVT: STEPS FALLEN 1ST LUMBAR VERT FX
1941	FALVTSR1	Num	8	YNDK.	LVT: STRESS FX FOR 1ST LUMBAR VERT FX
1942	FALVTBK1	Num	8	YNDK.	LVT: BACK PAIN FOR 1ST LUMBAR VERT FX
1943	FALVTLC1	Num	8	FX1RPTA.	LVT: LOCATION CODE OF 1ST LUMBAR VERT FX
1944	FALVTFV2	Num	8	SPECF.	LVT: FOLLOW-UP TO 2ND LUMBAR VERT FX
1945	FALVTTR2	Num	8	DGRTRMA.	LVT: DEGREE TRAUMA 2ND LUMBAR VERT FX
1946	FALVTTX2	Num	8	YNDK.	LVT: EX. TRMA FOR 2ND LUMBAR VERT FX

Num	Variable	Type	Len	Format	Label
1947	FALVTPS2	Num	8	YNDK.	LVT: N.PROS. FOR 2ND LUMBAR VERT FX
1948	FALVTSP2	Num	8	SPECF.	LVT: SPD/VEHICLE 2ND LUMBAR VERT FX
1949	FALVTST2	Num	8	SPECF.	LVT: STEPS FALLEN 2ND LUMBAR VERT FX
1950	FALVTSR2	Num	8	YNDK.	LVT: STRESS FX FOR 2ND LUMBAR VERT FX
1951	FALVTBK2	Num	8	YNDK.	LVT: BACK PAIN FOR 2ND LUMBAR VERT FX
1952	FALVTLC2	Num	8	FX1RPTA.	LVT: LOCATION CODE 2ND LUMBAR VERT FX
1953	FATLVTFV1	Num	8	SPECF.	LVT: FOLLOW-UP TO 1ST NT LUMBAR VERT FX
1954	FATLVTTR1	Num	8	DGRTRMA.	LVT: DEGREE TRAUMA 1ST NT LUMBAR VERT FX
1955	FATLVTTX1	Num	8	YNDK.	LVT: EX. TRMA FOR 1ST NT LUMBAR VERT FX
1956	FATLVTPS1	Num	8	YNDK.	LVT: N.PROS. FOR 1ST NT LUMBAR VERT FX
1957	FATLVTSP1	Num	8	SPECF.	LVT: SPD/VEHICLE 1ST NT LUMBAR VERT FX
1958	FATLVTST1	Num	8	SPECF.	LVT: STEPS FALLEN 1ST NT LUMBAR VERT FX
1959	FATLVTSR1	Num	8	YNDK.	LVT: STRESS FX FOR 1ST NT LUMBAR VERT FX
1960	FATLVTBK1	Num	8	YNDK.	LVT: BACK PAIN FOR 1ST NT LUMBAR VERT FX
1961	FATLVTLC1	Num	8	FX1RPTA.	LVT: LOCATION CODE OF 1ST NT LUMBAR VERT FX
1962	FATLVTFV2	Num	8	SPECF.	LVT: FOLLOW-UP TO 2ND NT LUMBAR VERT FX
1963	FATLVTTR2	Num	8	DGRTRMA.	LVT: DEGREE TRAUMA 2ND NT LUMBAR VERT FX
1964	FATLVTTX2	Num	8	YNDK.	LVT: EX. TRMA FOR 2ND NT LUMBAR VERT FX
1965	FATLVTPS2	Num	8	YNDK.	LVT: N.PROS. FOR 2ND NT LUMBAR VERT FX
1966	FATLVTSP2	Num	8	SPECF.	LVT: SPD/VEHICLE 2ND NT LUMBAR VERT FX
1967	FATLVTST2	Num	8	SPECF.	LVT: STEPS FALLEN 2ND NT LUMBAR VERT FX
1968	FATLVTSR2	Num	8	YNDK.	LVT: STRESS FX FOR 2ND NT LUMBAR VERT FX
1969	FATLVTBK2	Num	8	YNDK.	LVT: BACK PAIN FOR 2ND NT LUMBAR VERT FX
1970	FATLVTLC2	Num	8	FX1RPTA.	LVT: LOCATION CODE 2ND NT LUMBAR VERT FX
1971	FAPTBFV1	Num	8	SPECF.	PTB: FOLLOW-UP TO 1ST PELVIS/TLBONE FX
1972	FAPTBSD1	Num	8	LRN.	PTB: SIDE 1ST PELVIS/TLBONE FX
1973	FAPTBTR1	Num	8	DGRTRMA.	PTB: DEGREE TRAUMA 1ST PELVIS/TLBONE FX
1974	FAPTBTX1	Num	8	YNDK.	PTB: EX. TRMA FOR 1ST PELVIS/TLBONE FX
1975	FAPTBPS1	Num	8	YNDK.	PTB: N.PROS. FOR 1ST PELVIS/TLBONE FX
1976	FAPTBSP1	Num	8	SPECF.	PTB: SPD/VEHICLE 1ST PELVIS/TLBONE FX
1977	FAPTBST1	Num	8	SPECF.	PTB: STEPS FALLEN 1ST PELVIS/TLBONE FX
1978	FAPTBSR1	Num	8	YNDK.	PTB: STRESS FX FOR 1ST PELVIS/TLBONE FX
1979	FAPTBLC1	Num	8	FX1RPTA.	PTB: LOCATION CODE OF 1ST PELVIS/TLBONE FX
1980	FAPTBFV2	Num	8	SPECF.	PTB: FOLLOW-UP TO 2ND PELVIS/TLBONE FX
1981	FAPTBSD2	Num	8	LRN.	PTB: SIDE 2ND PELVIS/TLBONE FX
1982	FAPTBTR2	Num	8	DGRTRMA.	PTB: DEGREE TRAUMA 2ND PELVIS/TLBONE FX
1983	FAPTBTX2	Num	8	YNDK.	PTB: EX. TRMA FOR 2ND PELVIS/TLBONE FX
1984	FAPTBPS2	Num	8	YNDK.	PTB: N.PROS. FOR 2ND PELVIS/TLBONE FX
1985	FAPTBSP2	Num	8	SPECF.	PTB: SPD/VEHICLE 2ND PELVIS/TLBONE FX

Num	Variable	Type	Len	Format	Label
1986	FAPTBST2	Num	8	SPECF.	PTB: STEPS FALLEN 2ND PELVIS/TLBONE FX
1987	FAPTBSR2	Num	8	YNDK.	PTB: STRESS FX FOR 2ND PELVIS/TLBONE FX
1988	FAPTBLC2	Num	8	FX1RPTA.	PTB: LOCATION CODE 2ND PELVIS/TLBONE FX
1989	FATPTBFV1	Num	8	SPECF.	PTB: FOLLOW-UP TO 1ST NT PELVIS/TLBONE FX
1990	FATPTBSD1	Num	8	LRN.	PTB: SIDE 1ST NT PELVIS/TLBONE FX
1991	FATPTBTR1	Num	8	DGRTRMA.	PTB: DEGREE TRAUMA 1ST NT PELVIS/TLBONE FX
1992	FATPTBTX1	Num	8	YNDK.	PTB: EX. TRMA FOR 1ST NT PELVIS/TLBONE FX
1993	FATPTBPS1	Num	8	YNDK.	PTB: N.PROS. FOR 1ST NT PELVIS/TLBONE FX
1994	FATPTBSP1	Num	8	SPECF.	PTB: SPD/VEHICLE 1ST NT PELVIS/TLBONE FX
1995	FATPTBST1	Num	8	SPECF.	PTB: STEPS FALLEN 1ST NT PELVIS/TLBONE FX
1996	FATPTBSR1	Num	8	YNDK.	PTB: STRESS FX FOR 1ST NT PELVIS/TLBONE FX
1997	FATPTBLC1	Num	8	FX1RPTA.	PTB: LOCATION CODE OF 1ST NT PELVIS/TLBONE FX
1998	FATPTBFV2	Num	8	SPECF.	PTB: FOLLOW-UP TO 2ND NT PELVIS/TLBONE FX
1999	FATPTBSD2	Num	8	LRN.	PTB: SIDE 2ND NT PELVIS/TLBONE FX
2000	FATPTBTR2	Num	8	DGRTRMA.	PTB: DEGREE TRAUMA 2ND NT PELVIS/TLBONE FX
2001	FATPTBTX2	Num	8	YNDK.	PTB: EX. TRMA FOR 2ND NT PELVIS/TLBONE FX
2002	FATPTBPS2	Num	8	YNDK.	PTB: N.PROS. FOR 2ND NT PELVIS/TLBONE FX
2003	FATPTBSP2	Num	8	SPECF.	PTB: SPD/VEHICLE 2ND NT PELVIS/TLBONE FX
2004	FATPTBST2	Num	8	SPECF.	PTB: STEPS FALLEN 2ND NT PELVIS/TLBONE FX
2005	FATPTBSR2	Num	8	YNDK.	PTB: STRESS FX FOR 2ND NT PELVIS/TLBONE FX
2006	FATPTBLC2	Num	8	FX1RPTA.	PTB: LOCATION CODE 2ND NT PELVIS/TLBONE FX
2007	FARCSFV1	Num	8	SPECF.	RCS: FOLLOW-UP TO 1ST RIB/CHST/STRM FX
2008	FARCSSD1	Num	8	LRN.	RCS: SIDE 1ST RIB/CHST/STRM FX
2009	FARCSTR1	Num	8	DGRTRMA.	RCS: DEGREE TRAUMA 1ST RIB/CHST/STRM FX
2010	FARCSTX1	Num	8	YNDK.	RCS: EX. TRMA FOR 1ST RIB/CHST/STRM FX
2011	FARCSPS1	Num	8	YNDK.	RCS: N.PROS. FOR 1ST RIB/CHST/STRM FX
2012	FARCSSP1	Num	8	SPECF.	RCS: SPD/VEHICLE 1ST RIB/CHST/STRM FX
2013	FARCSST1	Num	8	SPECF.	RCS: STEPS FALLEN 1ST RIB/CHST/STRM FX
2014	FARCSSR1	Num	8	YNDK.	RCS: STRESS FX FOR 1ST RIB/CHST/STRM FX
2015	FARCSLC1	Num	8	FX1RPTA.	RCS: LOCATION CODE OF 1ST RIB/CHST/STRM FX
2016	FARCSFV2	Num	8	SPECF.	RCS: FOLLOW-UP TO 2ND RIB/CHST/STRM FX
2017	FARCSSD2	Num	8	LRN.	RCS: SIDE 2ND RIB/CHST/STRM FX
2018	FARCSTR2	Num	8	DGRTRMA.	RCS: DEGREE TRAUMA 2ND RIB/CHST/STRM FX
2019	FARCSTX2	Num	8	YNDK.	RCS: EX. TRMA FOR 2ND RIB/CHST/STRM FX
2020	FARCSPS2	Num	8	YNDK.	RCS: N.PROS. FOR 2ND RIB/CHST/STRM FX
2021	FARCSSP2	Num	8	SPECF.	RCS: SPD/VEHICLE 2ND RIB/CHST/STRM FX
2022	FARCSST2	Num	8	SPECF.	RCS: STEPS FALLEN 2ND RIB/CHST/STRM FX
2023	FARCSSR2	Num	8	YNDK.	RCS: STRESS FX FOR 2ND RIB/CHST/STRM FX
2024	FARCSLC2	Num	8	FX1RPTA.	RCS: LOCATION CODE 2ND RIB/CHST/STRM FX

Num	Variable	Type	Len	Format	Label
2025	FATRCSFV1	Num	8	SPECF.	RCS: FOLLOW-UP TO 1ST NT RIB/CHST/STRM FX
2026	FATRCSSD1	Num	8	LRN.	RCS: SIDE 1ST NT RIB/CHST/STRM FX
2027	FATRCSTR1	Num	8	DGRTRMA.	RCS: DEGREE TRAUMA 1ST NT RIB/CHST/STRM FX
2028	FATRCSTX1	Num	8	YNDK.	RCS: EX. TRMA FOR 1ST NT RIB/CHST/STRM FX
2029	FATRCSPS1	Num	8	YNDK.	RCS: N.PROS. FOR 1ST NT RIB/CHST/STRM FX
2030	FATRCSSP1	Num	8	SPECF.	RCS: SPD/VEHICLE 1ST NT RIB/CHST/STRM FX
2031	FATRCSST1	Num	8	SPECF.	RCS: STEPS FALLEN 1ST NT RIB/CHST/STRM FX
2032	FATRCSSR1	Num	8	YNDK.	RCS: STRESS FX FOR 1ST NT RIB/CHST/STRM FX
2033	FATRCSLC1	Num	8	FX1RPTA.	RCS: LOCATION CODE OF 1ST NT RIB/CHST/STRM FX
2034	FATRCSFV2	Num	8	SPECF.	RCS: FOLLOW-UP TO 2ND NT RIB/CHST/STRM FX
2035	FATRCSSD2	Num	8	LRN.	RCS: SIDE 2ND NT RIB/CHST/STRM FX
2036	FATRCSTR2	Num	8	DGRTRMA.	RCS: DEGREE TRAUMA 2ND NT RIB/CHST/STRM FX
2037	FATRCSTX2	Num	8	YNDK.	RCS: EX. TRMA FOR 2ND NT RIB/CHST/STRM FX
2038	FATRCSPS2	Num	8	YNDK.	RCS: N.PROS. FOR 2ND NT RIB/CHST/STRM FX
2039	FATRCSSP2	Num	8	SPECF.	RCS: SPD/VEHICLE 2ND NT RIB/CHST/STRM FX
2040	FATRCSST2	Num	8	SPECF.	RCS: STEPS FALLEN 2ND NT RIB/CHST/STRM FX
2041	FATRCSSR2	Num	8	YNDK.	RCS: STRESS FX FOR 2ND NT RIB/CHST/STRM FX
2042	FATRCSLC2	Num	8	FX1RPTA.	RCS: LOCATION CODE 2ND NT RIB/CHST/STRM FX
2043	FASKFFV1	Num	8	SPECF.	SKF: FOLLOW-UP TO 1ST SKULL/FACE FX
2044	FASKFSD1	Num	8	LRN.	SKF: SIDE 1ST SKULL/FACE FX
2045	FASKFTR1	Num	8	DGRTRMA.	SKF: DEGREE TRAUMA 1ST SKULL/FACE FX
2046	FASKFTX1	Num	8	YNDK.	SKF: EX. TRMA FOR 1ST SKULL/FACE FX
2047	FASKFPS1	Num	8	YNDK.	SKF: N.PROS. FOR 1ST SKULL/FACE FX
2048	FASKFSP1	Num	8	SPECF.	SKF: SPD/VEHICLE 1ST SKULL/FACE FX
2049	FASKFST1	Num	8	SPECF.	SKF: STEPS FALLEN 1ST SKULL/FACE FX
2050	FASKFSR1	Num	8	YNDK.	SKF: STRESS FX FOR 1ST SKULL/FACE FX
2051	FASKFLC1	Num	8	FX1RPTA.	SKF: LOCATION CODE OF 1ST SKULL/FACE FX
2052	FASKFFV2	Num	8	SPECF.	SKF: FOLLOW-UP TO 2ND SKULL/FACE FX
2053	FASKFSD2	Num	8	LRN.	SKF: SIDE 2ND SKULL/FACE FX
2054	FASKFTR2	Num	8	DGRTRMA.	SKF: DEGREE TRAUMA 2ND SKULL/FACE FX
2055	FASKFTX2	Num	8	YNDK.	SKF: EX. TRMA FOR 2ND SKULL/FACE FX
2056	FASKFPS2	Num	8	YNDK.	SKF: N.PROS. FOR 2ND SKULL/FACE FX
2057	FASKFSP2	Num	8	SPECF.	SKF: SPD/VEHICLE 2ND SKULL/FACE FX
2058	FASKFST2	Num	8	SPECF.	SKF: STEPS FALLEN 2ND SKULL/FACE FX
2059	FASKFSR2	Num	8	YNDK.	SKF: STRESS FX FOR 2ND SKULL/FACE FX
2060	FASKFLC2	Num	8	FX1RPTA.	SKF: LOCATION CODE 2ND SKULL/FACE FX
2061	FATSKFFV1	Num	8	SPECF.	SKF: FOLLOW-UP TO 1ST NT SKULL/FACE FX
2062	FATSKFSD1	Num	8	LRN.	SKF: SIDE 1ST NT SKULL/FACE FX
2063	FATSKFTR1	Num	8	DGRTRMA.	SKF: DEGREE TRAUMA 1ST NT SKULL/FACE FX

Num	Variable	Type	Len	Format	Label
2064	FATSKFTX1	Num	8	YNDK.	SKF: EX. TRMA FOR 1ST NT SKULL/FACE FX
2065	FATSKFPS1	Num	8	YNDK.	SKF: N.PROS. FOR 1ST NT SKULL/FACE FX
2066	FATSKFSP1	Num	8	SPECF.	SKF: SPD/VEHICLE 1ST NT SKULL/FACE FX
2067	FATSKFST1	Num	8	SPECF.	SKF: STEPS FALLEN 1ST NT SKULL/FACE FX
2068	FATSKFSR1	Num	8	YNDK.	SKF: STRESS FX FOR 1ST NT SKULL/FACE FX
2069	FATSKFLC1	Num	8	FX1RPTA.	SKF: LOCATION CODE OF 1ST NT SKULL/FACE FX
2070	FATSKFFV2	Num	8	SPECF.	SKF: FOLLOW-UP TO 2ND NT SKULL/FACE FX
2071	FATSKFSD2	Num	8	LRN.	SKF: SIDE 2ND NT SKULL/FACE FX
2072	FATSKFTR2	Num	8	DGRTRMA.	SKF: DEGREE TRAUMA 2ND NT SKULL/FACE FX
2073	FATSKFTX2	Num	8	YNDK.	SKF: EX. TRMA FOR 2ND NT SKULL/FACE FX
2074	FATSKFPS2	Num	8	YNDK.	SKF: N.PROS. FOR 2ND NT SKULL/FACE FX
2075	FATSKFSP2	Num	8	SPECF.	SKF: SPD/VEHICLE 2ND NT SKULL/FACE FX
2076	FATSKFST2	Num	8	SPECF.	SKF: STEPS FALLEN 2ND NT SKULL/FACE FX
2077	FATSKFSR2	Num	8	YNDK.	SKF: STRESS FX FOR 2ND NT SKULL/FACE FX
2078	FATSKFLC2	Num	8	FX1RPTA.	SKF: LOCATION CODE 2ND NT SKULL/FACE FX
2079	FASLDFV1	Num	8	SPECF.	SLD: FOLLOW-UP TO 1ST SHOULDER FX
2080	FASLDSD1	Num	8	LRN.	SLD: SIDE 1ST SHOULDER FX
2081	FASLDTR1	Num	8	DGRTRMA.	SLD: DEGREE TRAUMA 1ST SHOULDER FX
2082	FASLDTX1	Num	8	YNDK.	SLD: EX. TRMA FOR 1ST SHOULDER FX
2083	FASLDPS1	Num	8	YNDK.	SLD: N.PROS. FOR 1ST SHOULDER FX
2084	FASLDSP1	Num	8	SPECF.	SLD: SPD/VEHICLE 1ST SHOULDER FX
2085	FASLDST1	Num	8	SPECF.	SLD: STEPS FALLEN 1ST SHOULDER FX
2086	FASLDSR1	Num	8	YNDK.	SLD: STRESS FX FOR 1ST SHOULDER FX
2087	FASLDLC1	Num	8	FX1RPTA.	SLD: LOCATION CODE OF 1ST SHOULDER FX
2088	FASLDFV2	Num	8	SPECF.	SLD: FOLLOW-UP TO 2ND SHOULDER FX
2089	FASLDSD2	Num	8	LRN.	SLD: SIDE 2ND SHOULDER FX
2090	FASLDTR2	Num	8	DGRTRMA.	SLD: DEGREE TRAUMA 2ND SHOULDER FX
2091	FASLDTX2	Num	8	YNDK.	SLD: EX. TRMA FOR 2ND SHOULDER FX
2092	FASLDPS2	Num	8	YNDK.	SLD: N.PROS. FOR 2ND SHOULDER FX
2093	FASLDSP2	Num	8	SPECF.	SLD: SPD/VEHICLE 2ND SHOULDER FX
2094	FASLDST2	Num	8	SPECF.	SLD: STEPS FALLEN 2ND SHOULDER FX
2095	FASLDSR2	Num	8	YNDK.	SLD: STRESS FX FOR 2ND SHOULDER FX
2096	FASLDLC2	Num	8	FX1RPTA.	SLD: LOCATION CODE 2ND SHOULDER FX
2097	FATSLDFV1	Num	8	SPECF.	SLD: FOLLOW-UP TO 1ST NT SHOULDER FX
2098	FATSLDSD1	Num	8	LRN.	SLD: SIDE 1ST NT SHOULDER FX
2099	FATSLDTR1	Num	8	DGRTRMA.	SLD: DEGREE TRAUMA 1ST NT SHOULDER FX
2100	FATSLDTX1	Num	8	YNDK.	SLD: EX. TRMA FOR 1ST NT SHOULDER FX
2101	FATSLDPS1	Num	8	YNDK.	SLD: N.PROS. FOR 1ST NT SHOULDER FX
2102	FATSLDSP1	Num	8	SPECF.	SLD: SPD/VEHICLE 1ST NT SHOULDER FX

Num	Variable	Type	Len	Format	Label
2103	FATSLDST1	Num	8	SPECF.	SLD: STEPS FALLEN 1ST NT SHOULDER FX
2104	FATSLDSR1	Num	8	YNDK.	SLD: STRESS FX FOR 1ST NT SHOULDER FX
2105	FATSLDLC1	Num	8	FX1RPTA.	SLD: LOCATION CODE OF 1ST NT SHOULDER FX
2106	FATSLDFV2	Num	8	SPECF.	SLD: FOLLOW-UP TO 2ND NT SHOULDER FX
2107	FATSLDSD2	Num	8	LRN.	SLD: SIDE 2ND NT SHOULDER FX
2108	FATSLDTR2	Num	8	DGRTRMA.	SLD: DEGREE TRAUMA 2ND NT SHOULDER FX
2109	FATSLDTX2	Num	8	YNDK.	SLD: EX. TRMA FOR 2ND NT SHOULDER FX
2110	FATSLDPS2	Num	8	YNDK.	SLD: N.PROS. FOR 2ND NT SHOULDER FX
2111	FATSLDSP2	Num	8	SPECF.	SLD: SPD/VEHICLE 2ND NT SHOULDER FX
2112	FATSLDST2	Num	8	SPECF.	SLD: STEPS FALLEN 2ND NT SHOULDER FX
2113	FATSLDSR2	Num	8	YNDK.	SLD: STRESS FX FOR 2ND NT SHOULDER FX
2114	FATSLDLC2	Num	8	FX1RPTA.	SLD: LOCATION CODE 2ND NT SHOULDER FX
2115	FAWSTFV1	Num	8	SPECF.	WST: FOLLOW-UP TO 1ST WRIST FX
2116	FAWSTSD1	Num	8	LRN.	WST: SIDE 1ST WRIST FX
2117	FAWSTTR1	Num	8	DGRTRMA.	WST: DEGREE TRAUMA 1ST WRIST FX
2118	FAWSTTX1	Num	8	YNDK.	WST: EX. TRMA FOR 1ST WRIST FX
2119	FAWSTPS1	Num	8	YNDK.	WST: N.PROS. FOR 1ST WRIST FX
2120	FAWSTSP1	Num	8	SPECF.	WST: SPD/VEHICLE 1ST WRIST FX
2121	FAWSTST1	Num	8	SPECF.	WST: STEPS FALLEN 1ST WRIST FX
2122	FAWSTSR1	Num	8	YNDK.	WST: STRESS FX FOR 1ST WRIST FX
2123	FAWSTLC1	Num	8	FX1RPTA.	WST: LOCATION CODE OF 1ST WRIST FX
2124	FAWSTFV2	Num	8	SPECF.	WST: FOLLOW-UP TO 2ND WRIST FX
2125	FAWSTSD2	Num	8	LRN.	WST: SIDE 2ND WRIST FX
2126	FAWSTTR2	Num	8	DGRTRMA.	WST: DEGREE TRAUMA 2ND WRIST FX
2127	FAWSTTX2	Num	8	YNDK.	WST: EX. TRMA FOR 2ND WRIST FX
2128	FAWSTPS2	Num	8	YNDK.	WST: N.PROS. FOR 2ND WRIST FX
2129	FAWSTSP2	Num	8	SPECF.	WST: SPD/VEHICLE 2ND WRIST FX
2130	FAWSTST2	Num	8	SPECF.	WST: STEPS FALLEN 2ND WRIST FX
2131	FAWSTSR2	Num	8	YNDK.	WST: STRESS FX FOR 2ND WRIST FX
2132	FAWSTLC2	Num	8	FX1RPTA.	WST: LOCATION CODE 2ND WRIST FX
2133	FATWSTFV1	Num	8	SPECF.	WST: FOLLOW-UP TO 1ST NT WRIST FX
2134	FATWSTSD1	Num	8	LRN.	WST: SIDE 1ST NT WRIST FX
2135	FATWSTTR1	Num	8	DGRTRMA.	WST: DEGREE TRAUMA 1ST NT WRIST FX
2136	FATWSTTX1	Num	8	YNDK.	WST: EX. TRMA FOR 1ST NT WRIST FX
2137	FATWSTPS1	Num	8	YNDK.	WST: N.PROS. FOR 1ST NT WRIST FX
2138	FATWSTSP1	Num	8	SPECF.	WST: SPD/VEHICLE 1ST NT WRIST FX
2139	FATWSTST1	Num	8	SPECF.	WST: STEPS FALLEN 1ST NT WRIST FX
2140	FATWSTSR1	Num	8	YNDK.	WST: STRESS FX FOR 1ST NT WRIST FX
2141	FATWSTLC1	Num	8	FX1RPTA.	WST: LOCATION CODE OF 1ST NT WRIST FX

Num	Variable	Type	Len	Format	Label
2142	FATWSTFV2	Num	8	SPECF.	WST: FOLLOW-UP TO 2ND NT WRIST FX
2143	FATWSTSD2	Num	8	LRN.	WST: SIDE 2ND NT WRIST FX
2144	FATWSTTR2	Num	8	DGRTRMA.	WST: DEGREE TRAUMA 2ND NT WRIST FX
2145	FATWSTTX2	Num	8	YNDK.	WST: EX. TRMA FOR 2ND NT WRIST FX
2146	FATWSTPS2	Num	8	YNDK.	WST: N.PROS. FOR 2ND NT WRIST FX
2147	FATWSTSP2	Num	8	SPECF.	WST: SPD/VEHICLE 2ND NT WRIST FX
2148	FATWSTST2	Num	8	SPECF.	WST: STEPS FALLEN 2ND NT WRIST FX
2149	FATWSTSR2	Num	8	YNDK.	WST: STRESS FX FOR 2ND NT WRIST FX
2150	FATWSTLC2	Num	8	FX1RPTA.	WST: LOCATION CODE 2ND NT WRIST FX
2151	FASPNFV1	Num	8	SPECF.	SPN: FOLLOW-UP TO 1ST SPINE(T4-T12,L1-L4) FX
2152	FASPNTR1	Num	8	DGRTRMA.	SPN: DEGREE TRAUMA 1ST SPINE(T4-T12,L1-L4) FX
2153	FASPNTX1	Num	8	YNDK.	SPN: EX. TRMA FOR 1ST SPINE(T4-T12,L1-L4) FX
2154	FASPNPS1	Num	8	YNDK.	SPN: N.PROS. FOR 1ST SPINE(T4-T12,L1-L4) FX
2155	FASPNSP1	Num	8	SPECF.	SPN: SPD/VEHICLE 1ST SPINE(T4-T12,L1-L4) FX
2156	FASPNST1	Num	8	SPECF.	SPN: STEPS FALLEN 1ST SPINE(T4-T12,L1-L4) FX
2157	FASPNSR1	Num	8	YNDK.	SPN: STRESS FX FOR 1ST SPINE(T4-T12,L1-L4) FX
2158	FASPNBK1	Num	8	YNDK.	SPN: BACK PAIN FOR 1ST SPINE(T4-T12,L1-L4) FX
2159	FASPNLC1	Num	8	FX1RPTA.	SPN: LOCATION CODE OF 1ST SPINE(T4-T12,L1-L4) FX
2160	FASPNFV2	Num	8	SPECF.	SPN: FOLLOW-UP TO 2ND SPINE(T4-T12,L1-L4) FX
2161	FASPNTR2	Num	8	DGRTRMA.	SPN: DEGREE TRAUMA 2ND SPINE(T4-T12,L1-L4) FX
2162	FASPNTX2	Num	8	YNDK.	SPN: EX. TRMA FOR 2ND SPINE(T4-T12,L1-L4) FX
2163	FASPNPS2	Num	8	YNDK.	SPN: N.PROS. FOR 2ND SPINE(T4-T12,L1-L4) FX
2164	FASPNSP2	Num	8	SPECF.	SPN: SPD/VEHICLE 2ND SPINE(T4-T12,L1-L4) FX
2165	FASPNST2	Num	8	SPECF.	SPN: STEPS FALLEN 2ND SPINE(T4-T12,L1-L4) FX
2166	FASPNSR2	Num	8	YNDK.	SPN: STRESS FX FOR 2ND SPINE(T4-T12,L1-L4) FX
2167	FASPNBK2	Num	8	YNDK.	SPN: BACK PAIN FOR 2ND SPINE(T4-T12,L1-L4) FX
2168	FASPNLC2	Num	8	FX1RPTA.	SPN: LOCATION CODE 2ND SPINE(T4-T12,L1-L4) FX
2169	FATSPNFV1	Num	8	SPECF.	SPN: FOLLOW-UP TO 1ST NT SPINE(T4-T12,L1-L4) FX
2170	FATSPNTR1	Num	8	DGRTRMA.	SPN: DEGREE TRAUMA 1ST NT SPINE(T4-T12,L1-L4) FX
2171	FATSPNTX1	Num	8	YNDK.	SPN: EX. TRMA FOR 1ST NT SPINE(T4-T12,L1-L4) FX
2172	FATSPNPS1	Num	8	YNDK.	SPN: N.PROS. FOR 1ST NT SPINE(T4-T12,L1-L4) FX
2173	FATSPNSP1	Num	8	SPECF.	SPN: SPD/VEHICLE 1ST NT SPINE(T4-T12,L1-L4) FX
2174	FATSPNST1	Num	8	SPECF.	SPN: STEPS FALLEN 1ST NT SPINE(T4-T12,L1-L4) FX
2175	FATSPNSR1	Num	8	YNDK.	SPN: STRESS FX FOR 1ST NT SPINE(T4-T12,L1-L4) FX
2176	FATSPNBK1	Num	8	YNDK.	SPN: BACK PAIN FOR 1ST NT SPINE(T4-T12,L1-L4) FX
2177	FATSPNLC1	Num	8	FX1RPTA.	SPN: LOCATION CODE OF 1ST NT SPINE(T4-T12,L1-L4) FX
2178	FATSPNFV2	Num	8	SPECF.	SPN: FOLLOW-UP TO 2ND NT SPINE(T4-T12,L1-L4) FX
2179	FATSPNTR2	Num	8	DGRTRMA.	SPN: DEGREE TRAUMA 2ND NT SPINE(T4-T12,L1-L4) FX
2180	FATSPNTX2	Num	8	YNDK.	SPN: EX. TRMA FOR 2ND NT SPINE(T4-T12,L1-L4) FX

Num	Variable	Type	Len	Format	Label
2181	FATSPNPS2	Num	8	YNDK.	SPN: N.PROS. FOR 2ND NT SPINE(T4-T12,L1-L4) FX
2182	FATSPNSP2	Num	8	SPECF.	SPN: SPD/VEHICLE 2ND NT SPINE(T4-T12,L1-L4) FX
2183	FATSPNST2	Num	8	SPECF.	SPN: STEPS FALLEN 2ND NT SPINE(T4-T12,L1-L4) FX
2184	FATSPNSR2	Num	8	YNDK.	SPN: STRESS FX FOR 2ND NT SPINE(T4-T12,L1-L4) FX
2185	FATSPNBK2	Num	8	YNDK.	SPN: BACK PAIN FOR 2ND NT SPINE(T4-T12,L1-L4) FX
2186	FATSPNLC2	Num	8	FX1RPTA.	SPN: LOCATION CODE 2ND NT SPINE(T4-T12,L1-L4) FX
2187	FAMOPFV1	Num	8	SPECF.	MOP: FOLLOW-UP TO 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2188	FAMOPSD1	Num	8	LRN.	MOP: SIDE 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2189	FAMOPTR1	Num	8	DGRTRMA.	MOP: DEGREE TRAUMA 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2190	FAMOPTX1	Num	8	YNDK.	MOP: EX. TRMA FOR 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2191	FAMOPPS1	Num	8	YNDK.	MOP: N.PROS. FOR 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2192	FAMOPSP1	Num	8	SPECF.	MOP: SPD/VEHICLE 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2193	FAMOPST1	Num	8	SPECF.	MOP: STEPS FALLEN 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2194	FAMOPSR1	Num	8	YNDK.	MOP: STRESS FX FOR 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2195	FAMOPLC1	Num	8	FX1RPTA.	MOP: LOCATION CODE OF 1ST MAJOR OST(HIP LVT TVT ARM WST) FX
2196	FAMOPFV2	Num	8	SPECF.	MOP: FOLLOW-UP TO 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2197	FAMOPSD2	Num	8	LRN.	MOP: SIDE 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2198	FAMOPTR2	Num	8	DGRTRMA.	MOP: DEGREE TRAUMA 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2199	FAMOPTX2	Num	8	YNDK.	MOP: EX. TRMA FOR 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2200	FAMOPPS2	Num	8	YNDK.	MOP: N.PROS. FOR 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2201	FAMOPSP2	Num	8	SPECF.	MOP: SPD/VEHICLE 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2202	FAMOPST2	Num	8	SPECF.	MOP: STEPS FALLEN 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2203	FAMOPSR2	Num	8	YNDK.	MOP: STRESS FX FOR 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2204	FAMOPLC2	Num	8	FX1RPTA.	MOP: LOCATION CODE 2ND MAJOR OST(HIP LVT TVT ARM WST) FX
2205	FATMOPFV1	Num	8	SPECF.	MOP: FOLLOW-UP TO 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2206	FATMOPSD1	Num	8	LRN.	MOP: SIDE 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2207	FATMOPTR1	Num	8	DGRTRMA.	MOP: DEGREE TRAUMA 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2208	FATMOPTX1	Num	8	YNDK.	MOP: EX. TRMA FOR 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2209	FATMOPPS1	Num	8	YNDK.	MOP: N.PROS. FOR 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2210	FATMOPSP1	Num	8	SPECF.	MOP: SPD/VEHICLE 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2211	FATMOPST1	Num	8	SPECF.	MOP: STEPS FALLEN 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2212	FATMOPSR1	Num	8	YNDK.	MOP: STRESS FX FOR 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2213	FATMOPLC1	Num	8	FX1RPTA.	MOP: LOCATION CODE OF 1ST NT MAJOR OST(HIP LVT TVT ARM WST) FX
2214	FATMOPFV2	Num	8	SPECF.	MOP: FOLLOW-UP TO 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2215	FATMOPSD2	Num	8	LRN.	MOP: SIDE 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2216	FATMOPTR2	Num	8	DGRTRMA.	MOP: DEGREE TRAUMA 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2217	FATMOPTX2	Num	8	YNDK.	MOP: EX. TRMA FOR 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2218	FATMOPPS2	Num	8	YNDK.	MOP: N.PROS. FOR 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX

Num	Variable	Type	Len	Format	Label
2219	FATMOPSP2	Num	8	SPECF.	MOP: SPD/VEHICLE 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2220	FATMOPST2	Num	8	SPECF.	MOP: STEPS FALLEN 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2221	FATMOPSR2	Num	8	YNDK.	MOP: STRESS FX FOR 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2222	FATMOPLC2	Num	8	FX1RPTA.	MOP: LOCATION CODE 2ND NT MAJOR OST(HIP LVT TVT ARM WST) FX
2223	FAMOFFV1	Num	8	SPECF.	MOF: FOLLOW-UP TO 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2224	FAMOFSD1	Num	8	LRN.	MOF: SIDE 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2225	FAMOFTR1	Num	8	DGRTRMA.	MOF: DEGREE TRAUMA 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2226	FAMOFTX1	Num	8	YNDK.	MOF: EX. TRMA FOR 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2227	FAMOFPS1	Num	8	YNDK.	MOF: N.PROS. FOR 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2228	FAMOFSP1	Num	8	SPECF.	MOF: SPD/VEHICLE 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2229	FAMOFST1	Num	8	SPECF.	MOF: STEPS FALLEN 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2230	FAMOFSR1	Num	8	YNDK.	MOF: STRESS FX FOR 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2231	FAMOFLC1	Num	8	FX1RPTA.	MOF: LOCATION CODE OF 1ST MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2232	FAMOFFV2	Num	8	SPECF.	MOF: FOLLOW-UP TO 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2233	FAMOFSD2	Num	8	LRN.	MOF: SIDE 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2234	FAMOFTR2	Num	8	DGRTRMA.	MOF: DEGREE TRAUMA 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2235	FAMOFTX2	Num	8	YNDK.	MOF: EX. TRMA FOR 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2236	FAMOFPS2	Num	8	YNDK.	MOF: N.PROS. FOR 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2237	FAMOFSP2	Num	8	SPECF.	MOF: SPD/VEHICLE 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2238	FAMOFST2	Num	8	SPECF.	MOF: STEPS FALLEN 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2239	FAMOFSR2	Num	8	YNDK.	MOF: STRESS FX FOR 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2240	FAMOFLC2	Num	8	FX1RPTA.	MOF: LOCATION CODE 2ND MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2241	FATMOFFV1	Num	8	SPECF.	MOF: FOLLOW-UP TO 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2242	FATMOFSD1	Num	8	LRN.	MOF: SIDE 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2243	FATMOFTR1	Num	8	DGRTRMA.	MOF: DEGREE TRAUMA 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2244	FATMOFTX1	Num	8	YNDK.	MOF: EX. TRMA FOR 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2245	FATMOFPS1	Num	8	YNDK.	MOF: N.PROS. FOR 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2246	FATMOFSP1	Num	8	SPECF.	MOF: SPD/VEHICLE 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2247	FATMOFST1	Num	8	SPECF.	MOF: STEPS FALLEN 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2248	FATMOFSR1	Num	8	YNDK.	MOF: STRESS FX FOR 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2249	FATMOFLC1	Num	8	FX1RPTA.	MOF: LOCATION CODE OF 1ST NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2250	FATMOFFV2	Num	8	SPECF.	MOF: FOLLOW-UP TO 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2251	FATMOFSD2	Num	8	LRN.	MOF: SIDE 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2252	FATMOFTR2	Num	8	DGRTRMA.	MOF: DEGREE TRAUMA 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX

Num	Variable	Type	Len	Format	Label
2253	FATMOFTX2	Num	8	YNDK.	MOF: EX. TRMA FOR 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2254	FATMOFPS2	Num	8	YNDK.	MOF: N.PROS. FOR 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2255	FATMOFSP2	Num	8	SPECF.	MOF: SPD/VEHICLE 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2256	FATMOFST2	Num	8	SPECF.	MOF: STEPS FALLEN 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2257	FATMOFSR2	Num	8	YNDK.	MOF: STRESS FX FOR 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2258	FATMOFLC2	Num	8	FX1RPTA.	MOF: LOCATION CODE 2ND NT MAJOR OST(HIP CVT LVT TVT WST SLD) FX
2259	FAMOSFV1	Num	8	SPECF.	MOS: FOLLOW-UP TO 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2260	FAMOSSD1	Num	8	LRN.	MOS: SIDE 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2261	FAMOSTR1	Num	8	DGRTRMA.	MOS: DEGREE TRAUMA 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2262	FAMOSTX1	Num	8	YNDK.	MOS: EX. TRMA FOR 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2263	FAMOSPS1	Num	8	YNDK.	MOS: N.PROS. FOR 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2264	FAMOSSP1	Num	8	SPECF.	MOS: SPD/VEHICLE 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2265	FAMOSST1	Num	8	SPECF.	MOS: STEPS FALLEN 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2266	FAMOSSR1	Num	8	YNDK.	MOS: STRESS FX FOR 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2267	FAMOSLC1	Num	8	FX1RPTA.	MOS: LOCATION CODE OF 1ST MAJOR OST(HIP WST HUM TVT LVT) FX
2268	FAMOSFV2	Num	8	SPECF.	MOS: FOLLOW-UP TO 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2269	FAMOSSD2	Num	8	LRN.	MOS: SIDE 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2270	FAMOSTR2	Num	8	DGRTRMA.	MOS: DEGREE TRAUMA 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2271	FAMOSTX2	Num	8	YNDK.	MOS: EX. TRMA FOR 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2272	FAMOSPS2	Num	8	YNDK.	MOS: N.PROS. FOR 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2273	FAMOSSP2	Num	8	SPECF.	MOS: SPD/VEHICLE 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2274	FAMOSST2	Num	8	SPECF.	MOS: STEPS FALLEN 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2275	FAMOSSR2	Num	8	YNDK.	MOS: STRESS FX FOR 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2276	FAMOSLC2	Num	8	FX1RPTA.	MOS: LOCATION CODE 2ND MAJOR OST(HIP WST HUM TVT LVT) FX
2277	FATMOSFV1	Num	8	SPECF.	MOS: FOLLOW-UP TO 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2278	FATMOSSD1	Num	8	LRN.	MOS: SIDE 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2279	FATMOSTR1	Num	8	DGRTRMA.	MOS: DEGREE TRAUMA 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2280	FATMOSTX1	Num	8	YNDK.	MOS: EX. TRMA FOR 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2281	FATMOSPS1	Num	8	YNDK.	MOS: N.PROS. FOR 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2282	FATMOSSP1	Num	8	SPECF.	MOS: SPD/VEHICLE 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2283	FATMOSST1	Num	8	SPECF.	MOS: STEPS FALLEN 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2284	FATMOSSR1	Num	8	YNDK.	MOS: STRESS FX FOR 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2285	FATMOSLC1	Num	8	FX1RPTA.	MOS: LOCATION CODE OF 1ST NT MAJOR OST(HIP WST HUM TVT LVT) FX
2286	FATMOSFV2	Num	8	SPECF.	MOS: FOLLOW-UP TO 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2287	FATMOSSD2	Num	8	LRN.	MOS: SIDE 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2288	FATMOSTR2	Num	8	DGRTRMA.	MOS: DEGREE TRAUMA 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2289	FATMOSTX2	Num	8	YNDK.	MOS: EX. TRMA FOR 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX

Num	Variable	Type	Len	Format	Label
2290	FATMOSPS2	Num	8	YNDK.	MOS: N.PROS. FOR 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2291	FATMOSSP2	Num	8	SPECF.	MOS: SPD/VEHICLE 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2292	FATMOSST2	Num	8	SPECF.	MOS: STEPS FALLEN 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2293	FATMOSSR2	Num	8	YNDK.	MOS: STRESS FX FOR 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2294	FATMOSLC2	Num	8	FX1RPTA.	MOS: LOCATION CODE 2ND NT MAJOR OST(HIP WST HUM TVT LVT) FX
2295	FAHUMFV1	Num	8	SPECF.	HUM: FOLLOW-UP TO 1ST HUMERUS FX
2296	FAHUMSD1	Num	8	LRN.	HUM: SIDE 1ST HUMERUS FX
2297	FAHUMTR1	Num	8	DGRTRMA.	HUM: DEGREE TRAUMA 1ST HUMERUS FX
2298	FAHUMTX1	Num	8	YNDK.	HUM: EX. TRMA FOR 1ST HUMERUS FX
2299	FAHUMPS1	Num	8	YNDK.	HUM: N.PROS. FOR 1ST HUMERUS FX
2300	FAHUMSP1	Num	8	SPECF.	HUM: SPD/VEHICLE 1ST HUMERUS FX
2301	FAHUMST1	Num	8	SPECF.	HUM: STEPS FALLEN 1ST HUMERUS FX
2302	FAHUMSR1	Num	8	YNDK.	HUM: STRESS FX FOR 1ST HUMERUS FX
2303	FAHUMLC1	Num	8	FX1RPTA.	HUM: LOCATION CODE OF 1ST HUMERUS FX
2304	FAHUMFV2	Num	8	SPECF.	HUM: FOLLOW-UP TO 2ND HUMERUS FX
2305	FAHUMSD2	Num	8	LRN.	HUM: SIDE 2ND HUMERUS FX
2306	FAHUMTR2	Num	8	DGRTRMA.	HUM: DEGREE TRAUMA 2ND HUMERUS FX
2307	FAHUMTX2	Num	8	YNDK.	HUM: EX. TRMA FOR 2ND HUMERUS FX
2308	FAHUMPS2	Num	8	YNDK.	HUM: N.PROS. FOR 2ND HUMERUS FX
2309	FAHUMSP2	Num	8	SPECF.	HUM: SPD/VEHICLE 2ND HUMERUS FX
2310	FAHUMST2	Num	8	SPECF.	HUM: STEPS FALLEN 2ND HUMERUS FX
2311	FAHUMSR2	Num	8	YNDK.	HUM: STRESS FX FOR 2ND HUMERUS FX
2312	FAHUMLC2	Num	8	FX1RPTA.	HUM: LOCATION CODE 2ND HUMERUS FX
2313	FATHUMFV1	Num	8	SPECF.	HUM: FOLLOW-UP TO 1ST NT HUMERUS FX
2314	FATHUMSD1	Num	8	LRN.	HUM: SIDE 1ST NT HUMERUS FX
2315	FATHUMTR1	Num	8	DGRTRMA.	HUM: DEGREE TRAUMA 1ST NT HUMERUS FX
2316	FATHUMTX1	Num	8	YNDK.	HUM: EX. TRMA FOR 1ST NT HUMERUS FX
2317	FATHUMPS1	Num	8	YNDK.	HUM: N.PROS. FOR 1ST NT HUMERUS FX
2318	FATHUMSP1	Num	8	SPECF.	HUM: SPD/VEHICLE 1ST NT HUMERUS FX
2319	FATHUMST1	Num	8	SPECF.	HUM: STEPS FALLEN 1ST NT HUMERUS FX
2320	FATHUMSR1	Num	8	YNDK.	HUM: STRESS FX FOR 1ST NT HUMERUS FX
2321	FATHUMLC1	Num	8	FX1RPTA.	HUM: LOCATION CODE OF 1ST NT HUMERUS FX
2322	FATHUMFV2	Num	8	SPECF.	HUM: FOLLOW-UP TO 2ND NT HUMERUS FX
2323	FATHUMSD2	Num	8	LRN.	HUM: SIDE 2ND NT HUMERUS FX
2324	FATHUMTR2	Num	8	DGRTRMA.	HUM: DEGREE TRAUMA 2ND NT HUMERUS FX
2325	FATHUMTX2	Num	8	YNDK.	HUM: EX. TRMA FOR 2ND NT HUMERUS FX
2326	FATHUMPS2	Num	8	YNDK.	HUM: N.PROS. FOR 2ND NT HUMERUS FX
2327	FATHUMSP2	Num	8	SPECF.	HUM: SPD/VEHICLE 2ND NT HUMERUS FX
2328	FATHUMST2	Num	8	SPECF.	HUM: STEPS FALLEN 2ND NT HUMERUS FX

Num	Variable	Type	Len	Format	Label
2329	FATHUMSR2	Num	8	YNDK.	HUM: STRESS FX FOR 2ND NT HUMERUS FX
2330	FATHUMLC2	Num	8	FX1RPTA.	HUM: LOCATION CODE 2ND NT HUMERUS FX
2331	FANEXFV1	Num	8	SPECF.	NEX: FOLLOW-UP TO 1ST NON-EXTREMITY FX
2332	FANEXSD1	Num	8	LRN.	NEX: SIDE 1ST NON-EXTREMITY FX
2333	FANEXTR1	Num	8	DGRTRMA.	NEX: DEGREE TRAUMA 1ST NON-EXTREMITY FX
2334	FANEXTX1	Num	8	YNDK.	NEX: EX. TRMA FOR 1ST NON-EXTREMITY FX
2335	FANEXPS1	Num	8	YNDK.	NEX: N.PROS. FOR 1ST NON-EXTREMITY FX
2336	FANEXSP1	Num	8	SPECF.	NEX: SPD/VEHICLE 1ST NON-EXTREMITY FX
2337	FANEXST1	Num	8	SPECF.	NEX: STEPS FALLEN 1ST NON-EXTREMITY FX
2338	FANEXSR1	Num	8	YNDK.	NEX: STRESS FX FOR 1ST NON-EXTREMITY FX
2339	FANEXLC1	Num	8	FX1RPTA.	NEX: LOCATION CODE OF 1ST NON-EXTREMITY FX
2340	FANEXFV2	Num	8	SPECF.	NEX: FOLLOW-UP TO 2ND NON-EXTREMITY FX
2341	FANEXSD2	Num	8	LRN.	NEX: SIDE 2ND NON-EXTREMITY FX
2342	FANEXTR2	Num	8	DGRTRMA.	NEX: DEGREE TRAUMA 2ND NON-EXTREMITY FX
2343	FANEXTX2	Num	8	YNDK.	NEX: EX. TRMA FOR 2ND NON-EXTREMITY FX
2344	FANEXPS2	Num	8	YNDK.	NEX: N.PROS. FOR 2ND NON-EXTREMITY FX
2345	FANEXSP2	Num	8	SPECF.	NEX: SPD/VEHICLE 2ND NON-EXTREMITY FX
2346	FANEXST2	Num	8	SPECF.	NEX: STEPS FALLEN 2ND NON-EXTREMITY FX
2347	FANEXSR2	Num	8	YNDK.	NEX: STRESS FX FOR 2ND NON-EXTREMITY FX
2348	FANEXLC2	Num	8	FX1RPTA.	NEX: LOCATION CODE 2ND NON-EXTREMITY FX
2349	FATNEXFV1	Num	8	SPECF.	NEX: FOLLOW-UP TO 1ST NT NON-EXTREMITY FX
2350	FATNEXSD1	Num	8	LRN.	NEX: SIDE 1ST NT NON-EXTREMITY FX
2351	FATNEXTR1	Num	8	DGRTRMA.	NEX: DEGREE TRAUMA 1ST NT NON-EXTREMITY FX
2352	FATNEXTX1	Num	8	YNDK.	NEX: EX. TRMA FOR 1ST NT NON-EXTREMITY FX
2353	FATNEXPS1	Num	8	YNDK.	NEX: N.PROS. FOR 1ST NT NON-EXTREMITY FX
2354	FATNEXSP1	Num	8	SPECF.	NEX: SPD/VEHICLE 1ST NT NON-EXTREMITY FX
2355	FATNEXST1	Num	8	SPECF.	NEX: STEPS FALLEN 1ST NT NON-EXTREMITY FX
2356	FATNEXSR1	Num	8	YNDK.	NEX: STRESS FX FOR 1ST NT NON-EXTREMITY FX
2357	FATNEXLC1	Num	8	FX1RPTA.	NEX: LOCATION CODE OF 1ST NT NON-EXTREMITY FX
2358	FATNEXFV2	Num	8	SPECF.	NEX: FOLLOW-UP TO 2ND NT NON-EXTREMITY FX
2359	FATNEXSD2	Num	8	LRN.	NEX: SIDE 2ND NT NON-EXTREMITY FX
2360	FATNEXTR2	Num	8	DGRTRMA.	NEX: DEGREE TRAUMA 2ND NT NON-EXTREMITY FX
2361	FATNEXTX2	Num	8	YNDK.	NEX: EX. TRMA FOR 2ND NT NON-EXTREMITY FX
2362	FATNEXPS2	Num	8	YNDK.	NEX: N.PROS. FOR 2ND NT NON-EXTREMITY FX
2363	FATNEXSP2	Num	8	SPECF.	NEX: SPD/VEHICLE 2ND NT NON-EXTREMITY FX
2364	FATNEXST2	Num	8	SPECF.	NEX: STEPS FALLEN 2ND NT NON-EXTREMITY FX
2365	FATNEXSR2	Num	8	YNDK.	NEX: STRESS FX FOR 2ND NT NON-EXTREMITY FX
2366	FATNEXLC2	Num	8	FX1RPTA.	NEX: LOCATION CODE 2ND NT NON-EXTREMITY FX
2367	FANSEFV1	Num	8	SPECF.	NSE: FOLLOW-UP TO 1ST NON-SPINE(NO FING TOES SKL) FX

Num	Variable	Type	Len	Format	Label
2368	FANSESD1	Num	8	LRN.	NSE: SIDE 1ST NON-SPINE(NO FING TOES SKL) FX
2369	FANSETR1	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 1ST NON-SPINE(NO FING TOES SKL) FX
2370	FANSETX1	Num	8	YNDK.	NSE: EX. TRMA FOR 1ST NON-SPINE(NO FING TOES SKL) FX
2371	FANSEPS1	Num	8	YNDK.	NSE: N.PROS. FOR 1ST NON-SPINE(NO FING TOES SKL) FX
2372	FANSESP1	Num	8	SPECF.	NSE: SPD/VEHICLE 1ST NON-SPINE(NO FING TOES SKL) FX
2373	FANSEST1	Num	8	SPECF.	NSE: STEPS FALLEN 1ST NON-SPINE(NO FING TOES SKL) FX
2374	FANSESR1	Num	8	YNDK.	NSE: STRESS FX FOR 1ST NON-SPINE(NO FING TOES SKL) FX
2375	FANSELC1	Num	8	FX1RPTA.	NSE: LOCATION CODE OF 1ST NON-SPINE(NO FING TOES SKL) FX
2376	FANSEFV2	Num	8	SPECF.	NSE: FOLLOW-UP TO 2ND NON-SPINE(NO FING TOES SKL) FX
2377	FANSESD2	Num	8	LRN.	NSE: SIDE 2ND NON-SPINE(NO FING TOES SKL) FX
2378	FANSETR2	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 2ND NON-SPINE(NO FING TOES SKL) FX
2379	FANSETX2	Num	8	YNDK.	NSE: EX. TRMA FOR 2ND NON-SPINE(NO FING TOES SKL) FX
2380	FANSEPS2	Num	8	YNDK.	NSE: N.PROS. FOR 2ND NON-SPINE(NO FING TOES SKL) FX
2381	FANSESP2	Num	8	SPECF.	NSE: SPD/VEHICLE 2ND NON-SPINE(NO FING TOES SKL) FX
2382	FANSEST2	Num	8	SPECF.	NSE: STEPS FALLEN 2ND NON-SPINE(NO FING TOES SKL) FX
2383	FANSESR2	Num	8	YNDK.	NSE: STRESS FX FOR 2ND NON-SPINE(NO FING TOES SKL) FX
2384	FANSELC2	Num	8	FX1RPTA.	NSE: LOCATION CODE 2ND NON-SPINE(NO FING TOES SKL) FX
2385	FATNSEFV1	Num	8	SPECF.	NSE: FOLLOW-UP TO 1ST NT NON-SPINE(NO FING TOES SKL) FX
2386	FATNSESD1	Num	8	LRN.	NSE: SIDE 1ST NT NON-SPINE(NO FING TOES SKL) FX
2387	FATNSETR1	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 1ST NT NON-SPINE(NO FING TOES SKL) FX
2388	FATNSETX1	Num	8	YNDK.	NSE: EX. TRMA FOR 1ST NT NON-SPINE(NO FING TOES SKL) FX
2389	FATNSEPS1	Num	8	YNDK.	NSE: N.PROS. FOR 1ST NT NON-SPINE(NO FING TOES SKL) FX
2390	FATNSESP1	Num	8	SPECF.	NSE: SPD/VEHICLE 1ST NT NON-SPINE(NO FING TOES SKL) FX
2391	FATNSEST1	Num	8	SPECF.	NSE: STEPS FALLEN 1ST NT NON-SPINE(NO FING TOES SKL) FX
2392	FATNSESR1	Num	8	YNDK.	NSE: STRESS FX FOR 1ST NT NON-SPINE(NO FING TOES SKL) FX
2393	FATNSELC1	Num	8	FX1RPTA.	NSE: LOCATION CODE OF 1ST NT NON-SPINE(NO FING TOES SKL) FX
2394	FATNSEFV2	Num	8	SPECF.	NSE: FOLLOW-UP TO 2ND NT NON-SPINE(NO FING TOES SKL) FX
2395	FATNSESD2	Num	8	LRN.	NSE: SIDE 2ND NT NON-SPINE(NO FING TOES SKL) FX
2396	FATNSETR2	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 2ND NT NON-SPINE(NO FING TOES SKL) FX
2397	FATNSETX2	Num	8	YNDK.	NSE: EX. TRMA FOR 2ND NT NON-SPINE(NO FING TOES SKL) FX
2398	FATNSEPS2	Num	8	YNDK.	NSE: N.PROS. FOR 2ND NT NON-SPINE(NO FING TOES SKL) FX
2399	FATNSESP2	Num	8	SPECF.	NSE: SPD/VEHICLE 2ND NT NON-SPINE(NO FING TOES SKL) FX
2400	FATNSEST2	Num	8	SPECF.	NSE: STEPS FALLEN 2ND NT NON-SPINE(NO FING TOES SKL) FX
2401	FATNSESR2	Num	8	YNDK.	NSE: STRESS FX FOR 2ND NT NON-SPINE(NO FING TOES SKL) FX
2402	FATNSELC2	Num	8	FX1RPTA.	NSE: LOCATION CODE 2ND NT NON-SPINE(NO FING TOES SKL) FX
2403	FALNSEFV1	Num	8	SPECF.	NSE: FOLLOW-UP TO 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2404	FALNSESD1	Num	8	LRN.	NSE: SIDE 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX

Num	Variable	Type	Len	Format	Label
2405	FALNSETR1	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2406	FALNSETX1	Num	8	YNDK.	NSE: EX. TRMA FOR 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2407	FALNSEPS1	Num	8	YNDK.	NSE: N.PROS. FOR 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2408	FALNSESP1	Num	8	SPECF.	NSE: SPD/VEHICLE 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2409	FALNSEST1	Num	8	SPECF.	NSE: STEPS FALLEN 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2410	FALNSESR1	Num	8	YNDK.	NSE: STRESS FX FOR 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2411	FALNSELC1	Num	8	FX1RPTA.	NSE: LOCATION CODE OF 1ST LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2412	FALNSEFV2	Num	8	SPECF.	NSE: FOLLOW-UP TO 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2413	FALNSESD2	Num	8	LRN.	NSE: SIDE 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2414	FALNSETR2	Num	8	DGRTRMA.	NSE: DEGREE TRAUMA 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2415	FALNSETX2	Num	8	YNDK.	NSE: EX. TRMA FOR 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2416	FALNSEPS2	Num	8	YNDK.	NSE: N.PROS. FOR 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2417	FALNSESP2	Num	8	SPECF.	NSE: SPD/VEHICLE 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2418	FALNSEST2	Num	8	SPECF.	NSE: STEPS FALLEN 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2419	FALNSESR2	Num	8	YNDK.	NSE: STRESS FX FOR 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2420	FALNSELC2	Num	8	FX1RPTA.	NSE: LOCATION CODE 2ND LOW TRAUMA NON-SPINE(NO FING TOES SKL) FX
2421	FAFXFV1	Num	8	SPECF.	FX: FOLLOW-UP TO 1ST ANY FX
2422	FAFXSD1	Num	8	LRN.	FX: SIDE 1ST ANY FX
2423	FAFXTR1	Num	8	DGRTRMA.	FX: DEGREE TRAUMA 1ST ANY FX
2424	FAFXTX1	Num	8	YNDK.	FX: EX. TRMA FOR 1ST ANY FX
2425	FAFXPS1	Num	8	YNDK.	FX: N.PROS. FOR 1ST ANY FX
2426	FAFXSP1	Num	8	SPECF.	FX: SPD/VEHICLE 1ST ANY FX
2427	FAFXST1	Num	8	SPECF.	FX: STEPS FALLEN 1ST ANY FX
2428	FAFXSR1	Num	8	YNDK.	FX: STRESS FX FOR 1ST ANY FX
2429	FAFXLC1	Num	8	FX1RPTA.	FX: LOCATION CODE OF 1ST ANY FX
2430	FAFXFV2	Num	8	SPECF.	FX: FOLLOW-UP TO 2ND ANY FX
2431	FAFXSD2	Num	8	LRN.	FX: SIDE 2ND ANY FX
2432	FAFXTR2	Num	8	DGRTRMA.	FX: DEGREE TRAUMA 2ND ANY FX
2433	FAFXTX2	Num	8	YNDK.	FX: EX. TRMA FOR 2ND ANY FX
2434	FAFXPS2	Num	8	YNDK.	FX: N.PROS. FOR 2ND ANY FX

Num	Variable	Type	Len	Format	Label
2435	FAFXSP2	Num	8	SPECF.	FX: SPD/VEHICLE 2ND ANY FX
2436	FAFXST2	Num	8	SPECF.	FX: STEPS FALLEN 2ND ANY FX
2437	FAFXSR2	Num	8	YNDK.	FX: STRESS FX FOR 2ND ANY FX
2438	FAFXLC2	Num	8	FX1RPTA.	FX: LOCATION CODE 2ND ANY FX
2439	FATFXFV1	Num	8	SPECF.	FX: FOLLOW-UP TO 1ST NT ANY FX
2440	FATFXSD1	Num	8	LRN.	FX: SIDE 1ST NT ANY FX
2441	FATFXTR1	Num	8	DGRTRMA.	FX: DEGREE TRAUMA 1ST NT ANY FX
2442	FATFXTX1	Num	8	YNDK.	FX: EX. TRMA FOR 1ST NT ANY FX
2443	FATFXPS1	Num	8	YNDK.	FX: N.PROS. FOR 1ST NT ANY FX
2444	FATFXSP1	Num	8	SPECF.	FX: SPD/VEHICLE 1ST NT ANY FX
2445	FATFXST1	Num	8	SPECF.	FX: STEPS FALLEN 1ST NT ANY FX
2446	FATFXSR1	Num	8	YNDK.	FX: STRESS FX FOR 1ST NT ANY FX
2447	FATFXLC1	Num	8	FX1RPTA.	FX: LOCATION CODE OF 1ST NT ANY FX
2448	FATFXFV2	Num	8	SPECF.	FX: FOLLOW-UP TO 2ND NT ANY FX
2449	FATFXSD2	Num	8	LRN.	FX: SIDE 2ND NT ANY FX
2450	FATFXTR2	Num	8	DGRTRMA.	FX: DEGREE TRAUMA 2ND NT ANY FX
2451	FATFXTX2	Num	8	YNDK.	FX: EX. TRMA FOR 2ND NT ANY FX
2452	FATFXPS2	Num	8	YNDK.	FX: N.PROS. FOR 2ND NT ANY FX
2453	FATFXSP2	Num	8	SPECF.	FX: SPD/VEHICLE 2ND NT ANY FX
2454	FATFXST2	Num	8	SPECF.	FX: STEPS FALLEN 2ND NT ANY FX
2455	FATFXSR2	Num	8	YNDK.	FX: STRESS FX FOR 2ND NT ANY FX
2456	FATFXLC2	Num	8	FX1RPTA.	FX: LOCATION CODE 2ND NT ANY FX
2457	FANSFV1	Num	8	SPECF.	NS: FOLLOW-UP TO 1ST NON-SPINE FX
2458	FANSSD1	Num	8	LRN.	NS: SIDE 1ST NON-SPINE FX
2459	FANSTR1	Num	8	DGRTRMA.	NS: DEGREE TRAUMA 1ST NON-SPINE FX
2460	FANSTX1	Num	8	YNDK.	NS: EX. TRMA FOR 1ST NON-SPINE FX
2461	FANSPS1	Num	8	YNDK.	NS: N.PROS. FOR 1ST NON-SPINE FX
2462	FANSSP1	Num	8	SPECF.	NS: SPD/VEHICLE 1ST NON-SPINE FX
2463	FANSST1	Num	8	SPECF.	NS: STEPS FALLEN 1ST NON-SPINE FX
2464	FANSSR1	Num	8	YNDK.	NS: STRESS FX FOR 1ST NON-SPINE FX
2465	FANSLC1	Num	8	FX1RPTA.	NS: LOCATION CODE OF 1ST NON-SPINE FX
2466	FANSFV2	Num	8	SPECF.	NS: FOLLOW-UP TO 2ND NON-SPINE FX
2467	FANSSD2	Num	8	LRN.	NS: SIDE 2ND NON-SPINE FX
2468	FANSTR2	Num	8	DGRTRMA.	NS: DEGREE TRAUMA 2ND NON-SPINE FX
2469	FANSTX2	Num	8	YNDK.	NS: EX. TRMA FOR 2ND NON-SPINE FX
2470	FANSPS2	Num	8	YNDK.	NS: N.PROS. FOR 2ND NON-SPINE FX
2471	FANSSP2	Num	8	SPECF.	NS: SPD/VEHICLE 2ND NON-SPINE FX
2472	FANSST2	Num	8	SPECF.	NS: STEPS FALLEN 2ND NON-SPINE FX
2473	FANSSR2	Num	8	YNDK.	NS: STRESS FX FOR 2ND NON-SPINE FX

Num	Variable	Type	Len	Format	Label
2474	FANSLC2	Num	8	FX1RPTA.	NS: LOCATION CODE 2ND NON-SPINE FX
2475	FATNSFV1	Num	8	SPECF.	NS: FOLLOW-UP TO 1ST NT NON-SPINE FX
2476	FATNSSD1	Num	8	LRN.	NS: SIDE 1ST NT NON-SPINE FX
2477	FATNSTR1	Num	8	DGRTRMA.	NS: DEGREE TRAUMA 1ST NT NON-SPINE FX
2478	FATNSTX1	Num	8	YNDK.	NS: EX. TRMA FOR 1ST NT NON-SPINE FX
2479	FATNSPS1	Num	8	YNDK.	NS: N.PROS. FOR 1ST NT NON-SPINE FX
2480	FATNSSP1	Num	8	SPECF.	NS: SPD/VEHICLE 1ST NT NON-SPINE FX
2481	FATNSST1	Num	8	SPECF.	NS: STEPS FALLEN 1ST NT NON-SPINE FX
2482	FATNSSR1	Num	8	YNDK.	NS: STRESS FX FOR 1ST NT NON-SPINE FX
2483	FATNSLC1	Num	8	FX1RPTA.	NS: LOCATION CODE OF 1ST NT NON-SPINE FX
2484	FATNSFV2	Num	8	SPECF.	NS: FOLLOW-UP TO 2ND NT NON-SPINE FX
2485	FATNSSD2	Num	8	LRN.	NS: SIDE 2ND NT NON-SPINE FX
2486	FATNSTR2	Num	8	DGRTRMA.	NS: DEGREE TRAUMA 2ND NT NON-SPINE FX
2487	FATNSTX2	Num	8	YNDK.	NS: EX. TRMA FOR 2ND NT NON-SPINE FX
2488	FATNSPS2	Num	8	YNDK.	NS: N.PROS. FOR 2ND NT NON-SPINE FX
2489	FATNSSP2	Num	8	SPECF.	NS: SPD/VEHICLE 2ND NT NON-SPINE FX
2490	FATNSST2	Num	8	SPECF.	NS: STEPS FALLEN 2ND NT NON-SPINE FX
2491	FATNSSR2	Num	8	YNDK.	NS: STRESS FX FOR 2ND NT NON-SPINE FX
2492	FATNSLC2	Num	8	FX1RPTA.	NS: LOCATION CODE 2ND NT NON-SPINE FX
2493	FANHSFV1	Num	8	SPECF.	NHS: FOLLOW-UP TO 1ST NON-HIP NON-SPINE FX
2494	FANHSSD1	Num	8	LRN.	NHS: SIDE 1ST NON-HIP NON-SPINE FX
2495	FANHSTR1	Num	8	DGRTRMA.	NHS: DEGREE TRAUMA 1ST NON-HIP NON-SPINE FX
2496	FANHSTX1	Num	8	YNDK.	NHS: EX. TRMA FOR 1ST NON-HIP NON-SPINE FX
2497	FANHSPS1	Num	8	YNDK.	NHS: N.PROS. FOR 1ST NON-HIP NON-SPINE FX
2498	FANHSSP1	Num	8	SPECF.	NHS: SPD/VEHICLE 1ST NON-HIP NON-SPINE FX
2499	FANHSST1	Num	8	SPECF.	NHS: STEPS FALLEN 1ST NON-HIP NON-SPINE FX
2500	FANHSSR1	Num	8	YNDK.	NHS: STRESS FX FOR 1ST NON-HIP NON-SPINE FX
2501	FANHSLC1	Num	8	FX1RPTA.	NHS: LOCATION CODE OF 1ST NON-HIP NON-SPINE FX
2502	FANHSFV2	Num	8	SPECF.	NHS: FOLLOW-UP TO 2ND NON-HIP NON-SPINE FX
2503	FANHSSD2	Num	8	LRN.	NHS: SIDE 2ND NON-HIP NON-SPINE FX
2504	FANHSTR2	Num	8	DGRTRMA.	NHS: DEGREE TRAUMA 2ND NON-HIP NON-SPINE FX
2505	FANHSTX2	Num	8	YNDK.	NHS: EX. TRMA FOR 2ND NON-HIP NON-SPINE FX
2506	FANHSPS2	Num	8	YNDK.	NHS: N.PROS. FOR 2ND NON-HIP NON-SPINE FX
2507	FANHSSP2	Num	8	SPECF.	NHS: SPD/VEHICLE 2ND NON-HIP NON-SPINE FX
2508	FANHSST2	Num	8	SPECF.	NHS: STEPS FALLEN 2ND NON-HIP NON-SPINE FX
2509	FANHSSR2	Num	8	YNDK.	NHS: STRESS FX FOR 2ND NON-HIP NON-SPINE FX
2510	FANHSLC2	Num	8	FX1RPTA.	NHS: LOCATION CODE 2ND NON-HIP NON-SPINE FX
2511	FATNHSFV1	Num	8	SPECF.	NHS: FOLLOW-UP TO 1ST NT NON-HIP NON-SPINE FX
2512	FATNHSSD1	Num	8	LRN.	NHS: SIDE 1ST NT NON-HIP NON-SPINE FX

Num	Variable	Type	Len	Format	Label
2513	FATNHSTR1	Num	8	DGRTRMA.	NHS: DEGREE TRAUMA 1ST NT NON-HIP NON-SPINE FX
2514	FATNHSTX1	Num	8	YNDK.	NHS: EX. TRMA FOR 1ST NT NON-HIP NON-SPINE FX
2515	FATNHSPS1	Num	8	YNDK.	NHS: N.PROS. FOR 1ST NT NON-HIP NON-SPINE FX
2516	FATNHSSP1	Num	8	SPECF.	NHS: SPD/VEHICLE 1ST NT NON-HIP NON-SPINE FX
2517	FATNHSST1	Num	8	SPECF.	NHS: STEPS FALLEN 1ST NT NON-HIP NON-SPINE FX
2518	FATNHSSR1	Num	8	YNDK.	NHS: STRESS FX FOR 1ST NT NON-HIP NON-SPINE FX
2519	FATNHSLC1	Num	8	FX1RPTA.	NHS: LOCATION CODE OF 1ST NT NON-HIP NON-SPINE FX
2520	FATNHSFV2	Num	8	SPECF.	NHS: FOLLOW-UP TO 2ND NT NON-HIP NON-SPINE FX
2521	FATNHSSD2	Num	8	LRN.	NHS: SIDE 2ND NT NON-HIP NON-SPINE FX
2522	FATNHSTR2	Num	8	DGRTRMA.	NHS: DEGREE TRAUMA 2ND NT NON-HIP NON-SPINE FX
2523	FATNHSTX2	Num	8	YNDK.	NHS: EX. TRMA FOR 2ND NT NON-HIP NON-SPINE FX
2524	FATNHSPS2	Num	8	YNDK.	NHS: N.PROS. FOR 2ND NT NON-HIP NON-SPINE FX
2525	FATNHSSP2	Num	8	SPECF.	NHS: SPD/VEHICLE 2ND NT NON-HIP NON-SPINE FX
2526	FATNHSST2	Num	8	SPECF.	NHS: STEPS FALLEN 2ND NT NON-HIP NON-SPINE FX
2527	FATNHSSR2	Num	8	YNDK.	NHS: STRESS FX FOR 2ND NT NON-HIP NON-SPINE FX
2528	FATNHSLC2	Num	8	FX1RPTA.	NHS: LOCATION CODE 2ND NT NON-HIP NON-SPINE FX
2529	FANHPFV1	Num	8	SPECF.	NHP: FOLLOW-UP TO 1ST NON-HIP FX
2530	FANHPSD1	Num	8	LRN.	NHP: SIDE 1ST NON-HIP FX
2531	FANHPTR1	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 1ST NON-HIP FX
2532	FANHPTX1	Num	8	YNDK.	NHP: EX. TRMA FOR 1ST NON-HIP FX
2533	FANHPPS1	Num	8	YNDK.	NHP: N.PROS. FOR 1ST NON-HIP FX
2534	FANHPSP1	Num	8	SPECF.	NHP: SPD/VEHICLE 1ST NON-HIP FX
2535	FANHPST1	Num	8	SPECF.	NHP: STEPS FALLEN 1ST NON-HIP FX
2536	FANHPSR1	Num	8	YNDK.	NHP: STRESS FX FOR 1ST NON-HIP FX
2537	FANHPLC1	Num	8	FX1RPTA.	NHP: LOCATION CODE OF 1ST NON-HIP FX
2538	FANHPFV2	Num	8	SPECF.	NHP: FOLLOW-UP TO 2ND NON-HIP FX
2539	FANHPSD2	Num	8	LRN.	NHP: SIDE 2ND NON-HIP FX
2540	FANHPTR2	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 2ND NON-HIP FX
2541	FANHPTX2	Num	8	YNDK.	NHP: EX. TRMA FOR 2ND NON-HIP FX
2542	FANHPPS2	Num	8	YNDK.	NHP: N.PROS. FOR 2ND NON-HIP FX
2543	FANHPSP2	Num	8	SPECF.	NHP: SPD/VEHICLE 2ND NON-HIP FX
2544	FANHPST2	Num	8	SPECF.	NHP: STEPS FALLEN 2ND NON-HIP FX
2545	FANHPSR2	Num	8	YNDK.	NHP: STRESS FX FOR 2ND NON-HIP FX
2546	FANHPLC2	Num	8	FX1RPTA.	NHP: LOCATION CODE 2ND NON-HIP FX
2547	FATNHPFV1	Num	8	SPECF.	NHP: FOLLOW-UP TO 1ST NT NON-HIP FX
2548	FATNHPSD1	Num	8	LRN.	NHP: SIDE 1ST NT NON-HIP FX
2549	FATNHPTR1	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 1ST NT NON-HIP FX
2550	FATNHPTX1	Num	8	YNDK.	NHP: EX. TRMA FOR 1ST NT NON-HIP FX
2551	FATNHPPS1	Num	8	YNDK.	NHP: N.PROS. FOR 1ST NT NON-HIP FX

Num	Variable	Type	Len	Format	Label
2552	FATNHPSP1	Num	8	SPECF.	NHP: SPD/VEHICLE 1ST NT NON-HIP FX
2553	FATNHPST1	Num	8	SPECF.	NHP: STEPS FALLEN 1ST NT NON-HIP FX
2554	FATNHPSR1	Num	8	YNDK.	NHP: STRESS FX FOR 1ST NT NON-HIP FX
2555	FATNHPLC1	Num	8	FX1RPTA.	NHP: LOCATION CODE OF 1ST NT NON-HIP FX
2556	FATNHPFV2	Num	8	SPECF.	NHP: FOLLOW-UP TO 2ND NT NON-HIP FX
2557	FATNHPSD2	Num	8	LRN.	NHP: SIDE 2ND NT NON-HIP FX
2558	FATNHPTR2	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 2ND NT NON-HIP FX
2559	FATNHPTX2	Num	8	YNDK.	NHP: EX. TRMA FOR 2ND NT NON-HIP FX
2560	FATNHPPS2	Num	8	YNDK.	NHP: N.PROS. FOR 2ND NT NON-HIP FX
2561	FATNHPSP2	Num	8	SPECF.	NHP: SPD/VEHICLE 2ND NT NON-HIP FX
2562	FATNHPST2	Num	8	SPECF.	NHP: STEPS FALLEN 2ND NT NON-HIP FX
2563	FATNHPSR2	Num	8	YNDK.	NHP: STRESS FX FOR 2ND NT NON-HIP FX
2564	FATNHPLC2	Num	8	FX1RPTA.	NHP: LOCATION CODE 2ND NT NON-HIP FX
2565	FALNHPFV1	Num	8	SPECF.	NHP: FOLLOW-UP TO 1ST LOW TRAUMA NON-HIP FX
2566	FALNHPSD1	Num	8	LRN.	NHP: SIDE 1ST LOW TRAUMA NON-HIP FX
2567	FALNHPTR1	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 1ST LOW TRAUMA NON-HIP FX
2568	FALNHPTX1	Num	8	YNDK.	NHP: EX. TRMA FOR 1ST LOW TRAUMA NON-HIP FX
2569	FALNHPPS1	Num	8	YNDK.	NHP: N.PROS. FOR 1ST LOW TRAUMA NON-HIP FX
2570	FALNHPSP1	Num	8	SPECF.	NHP: SPD/VEHICLE 1ST LOW TRAUMA NON-HIP FX
2571	FALNHPST1	Num	8	SPECF.	NHP: STEPS FALLEN 1ST LOW TRAUMA NON-HIP FX
2572	FALNHPSR1	Num	8	YNDK.	NHP: STRESS FX FOR 1ST LOW TRAUMA NON-HIP FX
2573	FALNHPLC1	Num	8	FX1RPTA.	NHP: LOCATION CODE OF 1ST LOW TRAUMA NON-HIP FX
2574	FALNHPFV2	Num	8	SPECF.	NHP: FOLLOW-UP TO 2ND LOW TRAUMA NON-HIP FX
2575	FALNHPSD2	Num	8	LRN.	NHP: SIDE 2ND LOW TRAUMA NON-HIP FX
2576	FALNHPTR2	Num	8	DGRTRMA.	NHP: DEGREE TRAUMA 2ND LOW TRAUMA NON-HIP FX
2577	FALNHPTX2	Num	8	YNDK.	NHP: EX. TRMA FOR 2ND LOW TRAUMA NON-HIP FX
2578	FALNHPPS2	Num	8	YNDK.	NHP: N.PROS. FOR 2ND LOW TRAUMA NON-HIP FX
2579	FALNHPSP2	Num	8	SPECF.	NHP: SPD/VEHICLE 2ND LOW TRAUMA NON-HIP FX
2580	FALNHPST2	Num	8	SPECF.	NHP: STEPS FALLEN 2ND LOW TRAUMA NON-HIP FX
2581	FALNHPSR2	Num	8	YNDK.	NHP: STRESS FX FOR 2ND LOW TRAUMA NON-HIP FX
2582	FALNHPLC2	Num	8	FX1RPTA.	NHP: LOCATION CODE 2ND LOW TRAUMA NON-HIP FX
2583	FAMONFV1	Num	8	SPECF.	MON: FOLLOW-UP TO 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2584	FAMONSD1	Num	8	LRN.	MON: SIDE 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2585	FAMONTR1	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2586	FAMONTX1	Num	8	YNDK.	MON: EX. TRMA FOR 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2587	FAMONPS1	Num	8	YNDK.	MON: N.PROS. FOR 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2588	FAMONSP1	Num	8	SPECF.	MON: SPD/VEHICLE 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX

Num	Variable	Type	Len	Format	Label
2589	FAMONST1	Num	8	SPECF.	MON: STEPS FALLEN 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2590	FAMONSR1	Num	8	YNDK.	MON: STRESS FX FOR 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2591	FAMONLC1	Num	8	FX1RPTA.	MON: LOCATION CODE OF 1ST MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2592	FAMONFV2	Num	8	SPECF.	MON: FOLLOW-UP TO 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2593	FAMONSD2	Num	8	LRN.	MON: SIDE 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2594	FAMONTR2	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2595	FAMONTX2	Num	8	YNDK.	MON: EX. TRMA FOR 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2596	FAMONPS2	Num	8	YNDK.	MON: N.PROS. FOR 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2597	FAMONSP2	Num	8	SPECF.	MON: SPD/VEHICLE 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2598	FAMONST2	Num	8	SPECF.	MON: STEPS FALLEN 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2599	FAMONSR2	Num	8	YNDK.	MON: STRESS FX FOR 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2600	FAMONLC2	Num	8	FX1RPTA.	MON: LOCATION CODE 2ND MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2601	FATMONFV1	Num	8	SPECF.	MON: FOLLOW-UP TO 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2602	FATMONSD1	Num	8	LRN.	MON: SIDE 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2603	FATMONTR1	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2604	FATMONTX1	Num	8	YNDK.	MON: EX. TRMA FOR 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2605	FATMONPS1	Num	8	YNDK.	MON: N.PROS. FOR 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2606	FATMONSP1	Num	8	SPECF.	MON: SPD/VEHICLE 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2607	FATMONST1	Num	8	SPECF.	MON: STEPS FALLEN 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2608	FATMONSR1	Num	8	YNDK.	MON: STRESS FX FOR 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2609	FATMONLC1	Num	8	FX1RPTA.	MON: LOCATION CODE OF 1ST NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2610	FATMONFV2	Num	8	SPECF.	MON: FOLLOW-UP TO 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2611	FATMONSD2	Num	8	LRN.	MON: SIDE 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2612	FATMONTR2	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2613	FATMONTX2	Num	8	YNDK.	MON: EX. TRMA FOR 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX

Num	Variable	Type	Len	Format	Label
2614	FATMONPS2	Num	8	YNDK.	MON: N.PROS. FOR 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2615	FATMONSP2	Num	8	SPECF.	MON: SPD/VEHICLE 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2616	FATMONST2	Num	8	SPECF.	MON: STEPS FALLEN 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2617	FATMONSR2	Num	8	YNDK.	MON: STRESS FX FOR 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2618	FATMONLC2	Num	8	FX1RPTA.	MON: LOCATION CODE 2ND NT MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2619	FALMONFV1	Num	8	SPECF.	MON: FOLLOW-UP TO 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2620	FALMONSD1	Num	8	LRN.	MON: SIDE 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2621	FALMONTR1	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2622	FALMONTX1	Num	8	YNDK.	MON: EX. TRMA FOR 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2623	FALMONPS1	Num	8	YNDK.	MON: N.PROS. FOR 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2624	FALMONSP1	Num	8	SPECF.	MON: SPD/VEHICLE 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2625	FALMONST1	Num	8	SPECF.	MON: STEPS FALLEN 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2626	FALMONSR1	Num	8	YNDK.	MON: STRESS FX FOR 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2627	FALMONLC1	Num	8	FX1RPTA.	MON: LOCATION CODE OF 1ST LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2628	FALMONFV2	Num	8	SPECF.	MON: FOLLOW-UP TO 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2629	FALMONSD2	Num	8	LRN.	MON: SIDE 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2630	FALMONTR2	Num	8	DGRTRMA.	MON: DEGREE TRAUMA 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2631	FALMONTX2	Num	8	YNDK.	MON: EX. TRMA FOR 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2632	FALMONPS2	Num	8	YNDK.	MON: N.PROS. FOR 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2633	FALMONSP2	Num	8	SPECF.	MON: SPD/VEHICLE 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2634	FALMONST2	Num	8	SPECF.	MON: STEPS FALLEN 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2635	FALMONSR2	Num	8	YNDK.	MON: STRESS FX FOR 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2636	FALMONLC2	Num	8	FX1RPTA.	MON: LOCATION CODE 2ND LOW TRAUMA MAJOR OST NONHIP(CVT LVT TVT WST SLD) FX
2637	FAPREVD	Num	8	YNDK.	ANY INC FX BEFORE DENT VISIT?

Num	Variable	Type	Len	Format	Label
2638	FAPREVI	Num	8	YNDK.	ANY INC FX BEFORE INT VISIT?
2639	FAPREVI2	Num	8	YNDK.	ANY INC FX BEFORE VI2 VISIT?
2640	FAPREVS	Num	8	YNDK.	ANY INC FX BEFORE SLP VISIT?
2641	FAPREV2	Num	8	YNDK.	ANY INC FX BEFORE V2 VISIT?
2642	FAPREV3	Num	8	YNDK.	ANY INC FX BEFORE V3 VISIT?
2643	FAPREVS2	Num	8	YNDK.	ANY INC FX BEFORE VS2 VISIT?
2644	FAPREV4	Num	8	YNDK.	ANY INC FX BEFORE V4 VISIT?
2645	FAPREV4R	Num	8	YNDK.	ANY INC FX BEFORE V4R VISIT?
2646	FATVSQB1	Num	8	SQFMT.	TVT:BSLNE SQ GRADE 1ST EVT/GREATEST CHANGE
2647	FATVSQI1	Num	8	SQFMT.	TVT:INC SQ GRADE 1ST EVT/GREATEST CHANGE
2648	FATVSQC1	Num	8	SPECFC.	TVT:1ST EVT/GREATEST CHANGES,BSLNE TO INC
2649	FATVSQN1	Num	8	SPECFC.	TVT:#OF FXS, 1ST EVT
2650	FATVSQB2	Num	8	SQFMT.	TVT:BSLNE SQ GRADE 2ND EVT/GREATEST CHANGE
2651	FATVSQI2	Num	8	SQFMT.	TVT:INC SQ GRADE 2ND EVT/GREATEST CHANGE
2652	FATVSQC2	Num	8	SPECFC.	TVT:2ND EVT/GREATEST CHANGES,BSLNE TO INC
2653	FATVSQN2	Num	8	SPECFC.	TVT:#OF FXS, 2ND EVT
2654	FALVSQB1	Num	8	SQFMT.	LVT:BSLNE SQ GRADE 1ST EVT/GREATEST CHANGE
2655	FALVSQI1	Num	8	SQFMT.	LVT:INC SQ GRADE 1ST EVT/GREATEST CHANGE
2656	FALVSQC1	Num	8	SPECFC.	LVT:1ST EVT/GREATEST CHANGES,BSLNE TO INC
2657	FALVSQN1	Num	8	SPECFC.	LVT:#OF FXS, 1ST EVT
2658	FALVSQB2	Num	8	SQFMT.	LVT:BSLNE SQ GRADE 2ND EVT/GREATEST CHANGE
2659	FALVSQI2	Num	8	SQFMT.	LVT:INC SQ GRADE 2ND EVT/GREATEST CHANGE
2660	FALVSQC2	Num	8	SPECFC.	LVT:2ND EVT/GREATEST CHANGES,BSLNE TO INC
2661	FALVSQN2	Num	8	SPECFC.	LVT:#OF FXS, 2ND EVT
2662	FATLSQB1	Num	8	SQFMT.	TL:BSLNE SQ GRADE 1ST EVT/GREATEST CHANGE
2663	FATLSQI1	Num	8	SQFMT.	TL:INC SQ GRADE 1ST EVT/GREATEST CHANGE
2664	FATLSQC1	Num	8	SPECFC.	TL:1ST EVT/GREATEST CHANGES,BSLNE TO INC
2665	FATLSQN1	Num	8	SPECFC.	TL:#OF FXS, 1ST EVT
2666	FATLSQB2	Num	8	SQFMT.	TL:BSLNE SQ GRADE 2ND EVT/GREATEST CHANGE
2667	FATLSQI2	Num	8	SQFMT.	TL:INC SQ GRADE 2ND EVT/GREATEST CHANGE
2668	FATLSQC2	Num	8	SPECFC.	TL:2ND EVT/GREATEST CHANGES,BSLNE TO INC
2669	FATLSQN2	Num	8	SPECFC.	TL:#OF FXS, 2ND EVT
2670	FASPSQB1	Num	8	SQFMT.	SPN:BSLNE SQ GRADE 1ST EVT/GREATEST CHANGE
2671	FASPSQI1	Num	8	SQFMT.	SPN:INC SQ GRADE 1ST EVT/GREATEST CHANGE
2672	FASPSQC1	Num	8	SPECFC.	SPN:1ST EVT/GREATEST CHANGES,BSLNE TO INC
2673	FASPSQN1	Num	8	SPECFC.	SPN:#OF FXS, 1ST EVT
2674	FASPSQB2	Num	8	SQFMT.	SPN:BSLNE SQ GRADE 2ND EVT/GREATEST CHANGE
2675	FASPSQI2	Num	8	SQFMT.	SPN:INC SQ GRADE 2ND EVT/GREATEST CHANGE
2676	FASPSQC2	Num	8	SPECFC.	SPN:2ND EVT/GREATEST CHANGES,BSLNE TO INC

Num	Variable	Type	Len	Format	Label
2677	FASPSQN2	Num	8	SPECFC.	SPN:#OF FXS, 2ND EVT

Data Set Name: fc1feb12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	FCHIPWO	Num	8	SPECF.	FORE FRC 10YR PROB OF HIP FX, WO BMD
3	FCHIPW	Num	8	SPECF.	FORE FRC 10YR PROB OF HIP FX, W BMD
4	FCOSTWO	Num	8	SPECF.	FORE FRC 10YR PROB OSTEOPOROTIC FX WOBMD
5	FCOSTW	Num	8	SPECF.	FORE FRC 10YR PROB OSTEOPOROTIC FX, W BMD
6	FCALCHMS	Num	8	YNDK.	MISSING DATA FOR ALCOHOL
7	FCSTERMS	Num	8	YNDK.	MISSING DATA FOR STEROIDS
8	FCPRFXMS	Num	8	YNDK.	MISSING DATA FOR PRIOR FX
9	FCFMFXMS	Num	8	YNDK.	MISSING DATA FOR PARENTAL FX
10	FCSMOKMS	Num	8	YNDK.	MISSING DATA FOR SMOKING
11	FCNBMDMS	Num	8	YNDK.	MISSING DATA FOR FEMORAL NECK BMD
12	FC2NDMS	Num	8	YNDK.	MISSING DATA FOR 2ND DEG OP
13	FCMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMI, BMD)

Data Set Name: fd1aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	FDSSTR	Num	8	SPECF.	Strain Based femoral strength (N)
2	FDPEAKF	Num	8	SPECF.	Peak impact force (N)
3	FDSTIFF	Num	8	SPECF.	Stiffness of the proximal femur during sideway fall (N/mm)
4	FDWGHT	Num	8	SPECF.	WEIGHT FROM FE MODEL (kg)
5	FDHGHT	Num	8	SPECF.	HEIGHT FROM FE MODEL (cm)
6	FDBMI	Num	8	SPECF.	BMI CAL from FE model (KG/M**2)
7	SITE	Char	12	$SITEFMT.	Site
8	FDWBDXA	Num	8	YNDK.	Whole-body DXA available
9	FDTRSTTH	Num	8	SPECF.	Trochanteric soft tissue thickness,mm
10	FDLGTSTH	Num	8	SPECF.	LOG TRANSFORMED STTH INTERPOLATED
11	FDISTTH	Num	8	SPECF.	TROCHAN SOFT TISSUE THICKNESS INTERPOLATED (mm)
12	ID	Char	6		MrOS ID

Data Set Name: fe1aug12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	FESCAN	Char	2	$2.	LEFT(L)/RIGHT(R) HIP SCAN SIDE
3	FESTRNGT	Num	8	SPECF.	STRENGTH OF PROX FEMUR (N)
4	FETRAB	Num	8	SPECF.	STRENGTH WITH UNALTERED TRAB. (N)
5	FECORTI	Num	8	SPECF.	STRENGTH WITH UNALTERED CORT. (N)
6	FEGEOM	Num	8	SPECF.	STRENGTH AFTER REMOVAL OF INTRA-INTER FEM. BMD (N)
7	FEIDNSY	Num	8	SPECF.	AVG. BMD OF INTEGRAL PROX. FEMUR(MG/CM3)
8	FETRBDEN	Num	8	SPECF.	AVG. BMD OF TRAB. PROX. FEMUR(MG/CM3)
9	FECORDEN	Num	8	SPECF.	AVG. BMD OF CORT. PROX. FEMUR(MG/CM3)
10	FEIMASS	Num	8	SPECF.	TOT. BONE MINERAL MASS OF INT. PROX. FEMUR(G)
11	FETRBMAS	Num	8	SPECF.	TOT. BONE MINERAL MASS OF TRAB. PROX. FEMUR(G)
12	FECORMAS	Num	8	SPECF.	TOT. BONE MINERAL MASS OF CORT. PROX. FEMUR(G)
13	FEFNABMD	Num	8	SPECF.	DXA-EQUIVALENT FEMORAL NECK BMD (G/CM2)
14	FETRABMD	Num	8	SPECF.	DXA-EQUIVALENT TROC. BMD(G/CM2)
15	FEITABMD	Num	8	SPECF.	DXA-EQUIVALENT INTER-TROCH. BMD (G/CM2)
16	FETHDBMD	Num	8	SPECF.	DXA-EQUIVALENT TOTAL HIP BMD (G/CM2)
17	FEINKAR	Num	8	SPECF.	MIN. INT. NECK CROSS-SEC. AREA (MM2)
18	FECONKAR	Num	8	SPECF.	MIN. CORT. NECK CROSS-SEC. AREA (MM2)
19	FETRNKAR	Num	8	SPECF.	MIN. TRAB. NECK CROSS-SEC. AREA (MM2)
20	FEIAP	Num	8	SPECF.	AREAL MOI IN AP AXIS OF FEM. NECK THROUGH GEO. CENTROID, (CM4)
21	FECTANTE	Num	8	SPECF.	ANT. CORT. SHELL THICKNESS AT NECK CROSS SEC.(MM)
22	FECTPOST	Num	8	SPECF.	POST. CORT. SHELL THICKNESS AT NECK CROSS SEC.(MM)
23	FECTLATE	Num	8	SPECF.	LAT. CORT. SHELL THICKNESS AT NECK CROSS SEC.(MM)
24	FECTMEDI	Num	8	SPECF.	MED. CORT. SHELL THICKNESS AT NECK CROSS SEC.(MM)
25	FECTTOT	Num	8	SPECF.	OVERALL CORT. SHELL THICKNESS AT NECK CROSS SEC.(MM)
26	FESTRDEN	Num	8	SPECF.	STRENGTH PER UNIT MEASURE OF VOL. BMD (N.CM3/MG)
27	FETRABST	Num	8	SPECF.	RELATIVE BIO-MECH. ROLE OF TRAB. COMPARTMENT
28	FECORTST	Num	8	SPECF.	RELATIVE BIO-MECH. ROLE OF CORT. COMPARTMENT
29	FESTDFNA	Num	8	SPECF.	STRENGTH NOT ACCT. FOR IN DXA MEASURES (N.CM2/G)
30	FESTQFNA	Num	8	SPECF.	STRENGTH NOT ACCT. FOR IN QCT DERIVED DXA MEASURES (N.CM2/G)
31	FEPHI	Num	8	SPECF.	LOAD-TO-STRENGTH RATIO
32	FESTANCE	Num	8	SPECF.	STRENGTH OF PROX. FEMUR UNDER A STANCE LOAD COND.(N)
33	FESTRSTC	Num	8	SPECF.	STRENGTH FROM STANCE NOT ACCT. FOR IN STD. FALL LOADING COND.(N)
34	FEFTI	Num	8	SPECF.	FAILURE LOC. OF PROX. FEMUR, ~0=TROC. FX, ~1=NECK FX
35	FESTRNEK	Num	8	SPECF.	STRENGTH OF PROX.,WITH FAILURE IN TROCH. REGION DISABLED THUS FORCING FAILURE IN NECK (N)

Num	Variable	Type	Len	Format	Label
36	FESTRTRO	Num	8	SPECF.	STRENGTH OF PROX.,WITH FAILURE IN NECK REGION DISABLED THUS FORCING FAILURE IN NECK (N)
37	FECOHORT	Num	8	YNDK.	RANDOM COHORT FLAG VARIABLE

Data Set Name: fg1aug12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	FGF23	Num	8	SPECF.	FGF 23 pg/ml
3	FGURIC	Num	8	SPECF.	Uric acid mg/dL
4	SITE	Char	2	$SITEFMT.	SITE

Data Set Name: fh1aug10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	FHPEAKF	Num	8	SPECF.	Peak impact force, N
3	FHTRSTTH	Num	8	SPECF.	Trochanteric soft tissue thickness,mm
4	FHWBDXA	Num	8	YNDK.	Whole-body DXA available?
5	FHATTENF	Num	8	SPECF.	Attenuated impact force,N
6	FHSSTR	Num	8	SPECF.	Stress-based femoral strength,N
7	FHESTR	Num	8	SPECF.	Strain-based femoral strength,N
8	FHSLSR	Num	8	SPECF.	Stress-based load-to-strength ratio
9	FHELSR	Num	8	SPECF.	Strain-based load-to-strength ratio
10	FHHAL	Num	8	SPECF.	Hip axis length,mm
11	FHNSA	Num	8	SPECF.	Femoral neck-shaft angle,deg
12	FHNNBMD	Num	8	SPECF.	Narrow neck BMD,g/cm2
13	FHNNCSA	Num	8	SPECF.	Narrow neck cross section area,cm2
14	FHNNCSMI	Num	8	SPECF.	Narrow neck moment of inertia,cm4
15	FHNNWID	Num	8	SPECF.	Narrow neck width,cm
16	FHNNED	Num	8	SPECF.	Narrow neck endocortical diameter,cm
17	FHNNACT	Num	8	SPECF.	Narrow neck cortical thickness,cm
18	FHNNSM	Num	8	SPECF.	Narrow neck section modulus,cm3
19	FHNNBR	Num	8	SPECF.	Narrow neck buckling ratio
20	FHITBMD	Num	8	SPECF.	Intertrochanter BMD,g/cm2
21	FHITCSA	Num	8	SPECF.	Intertrochanter cross section area,cm2
22	FHITCSMI	Num	8	SPECF.	Intertrochanter moment of inertia,cm4
23	FHITWID	Num	8	SPECF.	Intertrochanter width,cm
24	FHITED	Num	8	SPECF.	Intertrochanter endocortical diameter,cm
25	FHITACT	Num	8	SPECF.	Intertrochanter cortical thickness,cm
26	FHITSM	Num	8	SPECF.	Intertrochanter section modulus,cm3
27	FHITBR	Num	8	SPECF.	Intertrochanter buckling ratio
28	FHFSBMD	Num	8	SPECF.	Femoral shaft BMD,g/cm2
29	FHFSCSA	Num	8	SPECF.	Femoral shaft cross section area,cm2
30	FHFSCSMI	Num	8	SPECF.	Femoral shaft moment of inertia,cm4
31	FHFSWID	Num	8	SPECF.	Femoral shaft width,cm
32	FHFSED	Num	8	SPECF.	Femoral shaft endocortical diameter,cm
33	FHFSACT	Num	8	SPECF.	Femoral shaft cortical thickness,cm
34	FHFSSM	Num	8	SPECF.	Femoral shaft section modulus,cm3
35	FHFSBR	Num	8	SPECF.	Femoral shaft buckling ratio
36	SITE	Char	6	$SITEFMT.	Site

Data Set Name: fp2feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	12	12.	MrOS ID
2	FPIMPAGL	Num	8	SPECF.	Left impingement angle degrees
3	FPIMPAGR	Num	8	SPECF.	Right impingement angle degrees
4	FPCEAGL	Num	8	SPECF.	Left center-edge angle degrees
5	FPCEAGR	Num	8	SPECF.	Right center-edge angle degrees
6	FPTOAGR	Num	8	SPECF.	Right tonnis angle degrees
7	FPTOAGL	Num	8	SPECF.	Left tonnis angle degrees
8	FPCDAGR	Num	8	SPECF.	Right CC diaphyseal angle degrees
9	FPCDAGL	Num	8	SPECF.	Left CC diaphyseal angle degrees
10	FPIMPNGL	Num	8	YNDK.	LEFT HIP IMPINGEMENT ANGLE <70 DEGREES
11	FPIMPNGR	Num	8	YNDK.	RIGHT HIP IMPINGEMENT ANGLE <70 DEGREES
12	FPCEANGL	Num	8	YNDK.	LEFT HIP CE ANGLE >39 DEGREES
13	FPCEANGR	Num	8	YNDK.	RIGHT HIP CE ANGLE >39 DEGREES
14	FPCCDAGL	Num	8	YNDK.	LEFT HIP CCD ANGLE <125 DEGREES
15	FPCCDAGR	Num	8	YNDK.	RIGHT HIP CCD ANGLE <125 DEGREES
16	FPTONAGL	Num	8	YNDK.	LEFT HIP TONNIS ANGLE <0 DEGREES
17	FPTONAGR	Num	8	YNDK.	RIGHT HIP TONNIS ANGLE <0 DEGREES
18	SITE	Char	2	$SITEFMT.	Site

Data Set Name: fp4aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	FPFPP	Num	8	SPECF.	Force at Peak Power, N
3	FPTJHE	Num	8	SPECF.	Jump Height, m
4	FPMCP	Num	8	SPECF.	Mean concentric power, W
5	FPPP	Num	8	SPECF.	Peak Power, W
6	FPVPP	Num	8	SPECF.	Velocity at peak power, m/s
7	FPJUMPNO	Num	3	SPECFC.	Jump number of the selected(best) trial
8	FPVALIDT	Num	3	SPECF.	Total valid jump trials per participant
9	FPFPPKG	Num	8	SPECF.	Force at peak power normalized by weight (N/kg)
10	FPPPKG	Num	8	SPECF.	Peak power normalized by weight (W/kg)
11	FPMCPKG	Num	8	SPECF.	Mean concentric power normalized by weight (W/kg)
12	FPFEET	Num	8	YNDK.	9. Any trials performed with stocking or bare feet
13	FPPAIN	Num	8	YNDK.	10. Report any pain
14	FPPBACK	Num	8	YNDK.	10a. Pain location - Back
15	FPPHIP	Num	8	YNDK.	10a. Pain location - Hip
16	FPPKNEE	Num	8	YNDK.	10a. Pain location - Knee
17	FPPANKL	Num	8	YNDK.	10a. Pain location - Ankle
18	FPPFOOT	Num	8	YNDK.	10a. Pain location - Foot
19	FPPOTHR	Num	8	YNDK.	10a. Pain location - Other
20	FPPLVL	Num	8	NUMSPX.	10b. Severity of pain
21	SITE	Char	2	$SITEFMT.	Site

Data Set Name: fs1aug11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	FSCOHORT	Num	8	YNDK.	Cohort indicator
4	FSANYVT	Num	8	YNDK.	AT LEAST ONE VERT FRACTURE
5	FSVTFV1	Num	8	SPECF.	VT: FOLLOW-UP TO 1ST VERT FX
6	FSF0	Num	8	SPECF.	Compr force on vert standing (N)
7	FSF45	Num	8	SPECF.	Compr force on vert bending 45 dgr (N)
8	FSF90	Num	8	SPECF.	Compr force on vert bending 90 dgr (N)
9	FSPSTIFF	Num	8	SPECF.	Ver stiffness w/PMMA at endplates (N/mm)
10	FSPP0	Num	8	SPECF.	Phi standing w/FSPSTRNG
11	FSPP45	Num	8	SPECF.	Phi bending 45 degree w/FSPSTRNG
12	FSPP90	Num	8	SPECF.	Phi bending 90 degree w/FSPSTRNG
13	FSPSTRVB	Num	8	SPECF.	FSPSTRNG / FSVBMD (N*cc/mg)
14	FSDP0	Num	8	SPECF.	Phi standing w/DISC_strength
15	FSDP45	Num	8	SPECF.	Phi bending 45 degree w/DISC_strength
16	FSDP90	Num	8	SPECF.	Phi bending 90 degree w/DISC_strength
17	FSDSTRVB	Num	8	SPECF.	FSDSTRNG / FSVBMD (N*cc/mg)
18	FSVBMD	Num	8	SPECF.	Mean volumetric BMD(mg/cc)
19	FSF90W	Num	8	SPECF.	Force on vert bend 90dgr,10kg wt hand(N)
20	FSPSTRNG	Num	8	SPECF.	Vert strength w/PMMA at endplates (N)
21	FSPP90W	Num	8	SPECF.	Phi bend 90 dgr,10 kg wt hand / FSPSTRNG
22	FSDSTRNG	Num	8	SPECF.	Vert strength w/DISC at endplates (N/mm)
23	FSDP90W	Num	8	SPECF.	Phi bend 90 dgr,10 kg wt hand / FSDSTRNG
24	FSDAMAGE	Num	8	SPECF.	% vert damaged w/DISC at endplates

Data Set Name: gf1feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	GFVEGF	Num	8	SPECF.	VEGF (pg/ml)
4	GFREASN	Num	8	CYCAT.	REASON FOR MISSING VEGF ASSAY VALUES

Data Set Name: gnaug15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	RS10242595	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL-6
3	RS4252041	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL-6R
4	RS1042725	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HMGA2
5	RS2470152	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
6	RS1799941	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHBG
7	RS6493497	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
8	RS7176005	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
9	RS3742030	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TRPV4
10	GNA35	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 35
11	GNA49	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 49
12	GNA60	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 60
13	GNA65	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 65
14	GNA80	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 80
15	CSNK1D11552085	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:-99
16	PHE876LEU	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
17	RS405509	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APOE
18	RS429358	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APOE
19	RS10732458	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
20	RS10766071	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
21	RS10832020	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
22	RS10832027	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
23	RS10832030	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
24	RS11022742	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
25	RS11022759	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
26	RS11022775	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
27	RS11022778	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
28	RS12420337	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
29	RS12421530	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
30	RS1562437	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
31	RS16912751	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
32	RS17452009	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
33	RS1871835	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
34	RS2278749	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
35	RS2290034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
36	RS2290035	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL

Num	Variable	Type	Len	Format	Label
37	RS2290037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
38	RS3789327	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
39	RS3816358	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
40	RS4757143	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
41	RS4757144	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
42	RS4757146	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
43	RS7924734	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
44	RS7950226	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL
45	RS1037921	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARNTL2
46	RS11914971	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
47	RS11918262	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
48	RS1588794	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
49	RS2137947	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
50	RS6442925	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
51	RS908078	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
52	RS9311445	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB2
53	RS1048155	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB3
54	RS10842678	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB3
55	RS2343072	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB3
56	RS7972225	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BHLHB3
57	RS17452383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BTBD10
58	RS3923809	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BTBD9
59	RS9357271	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BTBD9
60	RS11880333	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CA11
61	RS9901675	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CD68
62	RS2120200	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDC6
63	RS10462028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
64	RS1047354	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
65	RS1048004	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
66	RS11240	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
67	RS11735267	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
68	RS11932595	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
69	RS11939815	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
70	RS1801260	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
71	RS34897046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
72	RS35793438	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
73	RS3805148	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
74	RS3805151	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
75	RS4340844	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK

Num	Variable	Type	Len	Format	Label
76	RS4580704	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
77	RS4864548	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
78	RS6837710	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
79	RS6850524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
80	RS6855837	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
81	RS7667849	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
82	RS9312661	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLOCK
83	RS1017168	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY1
84	RS10778526	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY1
85	RS11113181	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY1
86	RS3741891	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY1
87	RS4964515	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY1
88	RS10838524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
89	RS10838527	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
90	RS11605924	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
91	RS12284956	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
92	RS2292910	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
93	RS3824872	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
94	RS7121775	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRY2
95	RS11653735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1D
96	RS4510078	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1D
97	RS4789846	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1D
98	RS7502035	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1D
99	RS1005473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
100	RS12484542	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
101	RS135736	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
102	RS135737	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
103	RS135745	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
104	RS135757	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
105	RS17753394	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
106	RS1997644	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
107	RS2075983	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
108	RS2075984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
109	RS5757022	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
110	RS5757037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
111	RS6001093	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSNK1E
112	RS12608544	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DBP
113	RS386551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DBP
114	RS550455	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DBP

Num	Variable	Type	Len	Format	Label
115	RS10244632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
116	RS10278338	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
117	RS10899736	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
118	RS11575286	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
119	RS11575383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
120	RS11575404	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
121	RS11575522	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
122	RS11772714	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
123	RS12666409	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
124	RS1451372	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
125	RS17133877	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
126	RS3735274	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
127	RS3779074	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
128	RS4947510	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
129	RS4947644	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
130	RS6593011	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
131	RS6950777	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
132	RS730092	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
133	RS7804365	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
134	RS880028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
135	RS921451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DDC
136	RS3735275	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FIGNL1
137	RS10521868	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
138	RS12842517	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
139	RS1805420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
140	RS1805421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
141	RS25699	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
142	RS25702	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
143	RS25704	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
144	RS25707	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
145	RS25708	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
146	RS25714	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
147	RS25726	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
148	RS28900	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
149	RS29281	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
150	RS29282	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
151	RS4824234	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
152	RS5904817	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
153	RS6626284	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1

Num	Variable	Type	Len	Format	Label
154	RS971000	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FMR1
155	RS858526	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FXR2
156	RS11878620	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3A
157	RS10934502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
158	RS10934503	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
159	RS10934505	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
160	RS1154595	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
161	RS1154597	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
162	RS12630592	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
163	RS12634889	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
164	RS1574154	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
165	RS1719888	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
166	RS1719889	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
167	RS1732170	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
168	RS1870931	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
169	RS2037547	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
170	RS2319398	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
171	RS2873950	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
172	RS3108749	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
173	RS334535	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
174	RS334536	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
175	RS334559	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
176	RS3732361	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
177	RS3755557	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
178	RS4072520	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
179	RS4340737	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
180	RS4624596	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
181	RS4687890	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
182	RS4688043	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
183	RS4688046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
184	RS4688054	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
185	RS6438552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
186	RS6438553	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
187	RS6769435	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
188	RS6770314	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
189	RS6779828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
190	RS6790751	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
191	RS6808874	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
192	RS7620750	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B

Num	Variable	Type	Len	Format	Label
193	RS7624540	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
194	RS7644234	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
195	RS968824	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
196	RS9851174	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
197	RS9873477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
198	RS9878473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
199	RS10515098	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
200	RS11079159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
201	RS11079160	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
202	RS11654125	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
203	RS12601052	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
204	RS12940636	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
205	RS1477142	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
206	RS1477143	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
207	RS17817797	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
208	RS17817923	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
209	RS3794748	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
210	RS3829577	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
211	RS3829578	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
212	RS4550511	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
213	RS4617927	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
214	RS4794558	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
215	RS4794566	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
216	RS6504958	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
217	RS7218159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
218	RS7223718	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
219	RS8068991	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
220	RS8079998	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
221	RS955734	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
222	RS9910340	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
223	RS9911895	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HLF
224	RS10788524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LDB3
225	RS11202117	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LDB3
226	RS2803560	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LDB3
227	RS2803566	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LDB3
228	RS1047776	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPREL2
229	RS3759348	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPREL2
230	RS4963516	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPREL2
231	RS4963517	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPREL2

Num	Variable	Type	Len	Format	Label
232	RS5440	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPREL2
233	RS4845579	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LINGO4
234	RS10492604	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC341689
235	RS7502966	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC728149
236	RS10431216	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729204
237	RS3809140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729204
238	RS7358598	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729204
239	RS7955074	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729204
240	RS4845366	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729367
241	RS1026732	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K5
242	RS11635424	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K5
243	RS3784709	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K5
244	RS4489954	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K5
245	RS6494696	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K5
246	RS1533614	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK8IP1
247	RS1554338	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK8IP1
248	RS2300478	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEIS1
249	RS6710341	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEIS1
250	RS1082214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MIP
251	RS4227	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MPDU1
252	RS10861683	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTERFD3
253	RS10861685	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTERFD3
254	RS2287161	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTERFD3
255	RS2374655	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTERFD3
256	RS4640029	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTERFD3
257	RS11728777	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
258	RS13113549	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
259	RS13131052	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
260	RS2165666	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
261	RS2375801	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
262	RS4862705	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
263	RS6553010	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
264	RS6820205	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
265	RS6847693	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
266	RS7654853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1A
267	RS10830962	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1B
268	RS10830963	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1B
269	RS3781638	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1B
270	RS4753426	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1B

Num	Variable	Type	Len	Format	Label
271	RS8192553	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MTNR1B
272	RS6599077	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYRIP
273	RS10820853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
274	RS10991925	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
275	RS13297268	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
276	RS1467780	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
277	RS1758695	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
278	RS2440589	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
279	RS2482357	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
280	RS2482704	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
281	RS2482705	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
282	RS33973463	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
283	RS7021746	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
284	RS774227	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
285	RS883121	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFIL3
286	RS7977109	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOS1
287	RS10165970	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
288	RS10193688	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
289	RS1053091	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
290	RS11123857	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
291	RS11674199	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
292	RS11893548	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
293	RS12712083	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
294	RS13025524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
295	RS13026599	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
296	RS13386116	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
297	RS13394520	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
298	RS1369481	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
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300	RS1542179	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
301	RS1561002	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
302	RS1562313	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
303	RS17024869	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
304	RS17024874	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
305	RS17024926	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
306	RS17025005	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
307	RS17025078	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
308	RS17655180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
309	RS17655330	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2

Num	Variable	Type	Len	Format	Label
310	RS1867862	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
311	RS2043534	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
312	RS2117714	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
313	RS2305159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
314	RS2871389	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
315	RS34705978	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
316	RS356646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
317	RS356647	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
318	RS356651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
319	RS356653	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
320	RS3754673	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
321	RS3754679	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
322	RS3768984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
323	RS3768986	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
324	RS3768990	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
325	RS3811558	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
326	RS3820787	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
327	RS3849381	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
328	RS3860456	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
329	RS4349369	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
330	RS4851377	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
331	RS4851384	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
332	RS4851385	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
333	RS4851390	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
334	RS4851393	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
335	RS6542992	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
336	RS6542994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
337	RS6542996	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
338	RS6722909	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
339	RS6729727	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
340	RS6740935	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
341	RS6747755	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
342	RS732375	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
343	RS7557936	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
344	RS7570190	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
345	RS7580771	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
346	RS7598826	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
347	RS7602455	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
348	RS7605434	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2

Num	Variable	Type	Len	Format	Label
349	RS7605570	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
350	RS882272	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
351	RS895520	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
352	RS935401	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
353	RS9653467	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
354	RS965519	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPAS2
355	RS324981	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NPSR1
356	RS2071427	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D1
357	RS2269457	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D1
358	RS2314339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D1
359	RS10865791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
360	RS11922609	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
361	RS13095392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
362	RS13325754	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
363	RS4602333	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
364	RS4858567	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
365	RS5023610	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1D2
366	RS3732360	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1I2
367	RS6438550	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NR1I2
368	RS10788521	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
369	RS10887636	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
370	RS2675688	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
371	RS2675698	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
372	RS2675703	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
373	RS2736690	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OPN4
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375	RS1979605	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PDCL2
376	RS726967	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PDCL2
377	RS1823068	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PDE4D
378	RS2518023	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER1
379	RS2735611	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER1
380	RS3027188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER1
381	RS7221412	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER1
382	RS10462023	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
383	RS11892309	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
384	RS11894491	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
385	RS1972874	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
386	RS2304671	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
387	RS2304672	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2

Num	Variable	Type	Len	Format	Label
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389	RS2304674	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
390	RS2304677	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
391	RS35333999	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
392	RS3739064	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
393	RS4663301	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
394	RS4663302	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
395	RS4663866	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
396	RS6431590	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
397	RS7563135	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
398	RS7570188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
399	RS880140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
400	RS881933	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
401	RS934945	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER2
402	RS10462018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
403	RS10462020	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
404	RS11579477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
405	RS11581279	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
406	RS12137927	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
407	RS1773135	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
408	RS228642	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
409	RS228644	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
410	RS228665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
411	RS228666	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
412	RS228669	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
413	RS228682	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
414	RS228688	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
415	RS228690	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
416	RS228691	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
417	RS228729	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
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419	RS4663868	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
420	RS4908482	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
421	RS697686	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
422	RS697693	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
423	RS707472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
424	RS7556518	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
425	RS875994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PER3
426	RS10036538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B

Num	Variable	Type	Len	Format	Label
427	RS10051894	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
428	RS10060424	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
429	RS1012543	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
430	RS1030176	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
431	RS1038072	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
432	RS10491360	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
433	RS10783180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
434	RS1078324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
435	RS10875551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
436	RS10875552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
437	RS11167483	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
438	RS12187001	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
439	RS12516673	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
440	RS1422430	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
441	RS1549188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
442	RS17110375	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
443	RS17462080	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
444	RS17653473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
445	RS17797652	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
446	RS17797713	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
447	RS2010994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
448	RS2052490	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
449	RS2161257	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
450	RS251464	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
451	RS26128	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
452	RS28282	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
453	RS32574	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
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455	RS4705090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
456	RS4705373	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
457	RS4705374	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
458	RS4705377	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
459	RS4705382	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
460	RS4705384	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
461	RS6650970	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
462	RS6884913	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
463	RS6888451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
464	RS7732671	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
465	RS888853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B

Num	Variable	Type	Len	Format	Label
466	RS899178	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1B
467	RS2715553	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RARA
468	RS12942767	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RHBDF2
469	RS8150	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RHBDF2
470	RS10152411	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
471	RS10152427	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
472	RS10152663	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
473	RS10162630	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
474	RS1030347	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
475	RS10431795	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
476	RS10519084	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
477	RS10519105	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
478	RS11071547	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
479	RS11071554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
480	RS11631763	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
481	RS11631786	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
482	RS11632098	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
483	RS11635265	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
484	RS11635577	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
485	RS12440783	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
486	RS12443044	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
487	RS12594992	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
488	RS12904761	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
489	RS12905435	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
490	RS12907550	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
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492	RS16943172	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
493	RS16943472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
494	RS16943506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
495	RS17204402	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
496	RS17204945	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
497	RS17270578	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
498	RS17303572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
499	RS1949752	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
500	RS2062094	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
501	RS2113943	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
502	RS2414680	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
503	RS339976	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
504	RS339992	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA

Num	Variable	Type	Len	Format	Label
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506	RS3743265	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
507	RS3959689	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
508	RS4238351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
509	RS4366665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
510	RS4547277	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
511	RS4578590	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
512	RS4775276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
513	RS4775289	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
514	RS4775292	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
515	RS4775328	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
516	RS4775339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
517	RS4775351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
518	RS4775359	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
519	RS4775370	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
520	RS6494231	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
521	RS6494237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
522	RS7168987	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
523	RS7174217	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
524	RS7174236	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
525	RS7176717	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
526	RS7177846	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
527	RS7179259	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
528	RS746241	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
529	RS782903	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
530	RS782915	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
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532	RS8023252	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
533	RS8025324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
534	RS8028646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
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538	RS8041793	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
539	RS8042370	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
540	RS811449	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
541	RS920205	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
542	RS9806633	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA
543	RS9920661	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORA

Num	Variable	Type	Len	Format	Label
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545	RS11204894	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
546	RS11588258	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
547	RS12126984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
548	RS1521177	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
549	RS17582155	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
550	RS3790515	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
551	RS3828057	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
552	RS4284267	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
553	RS4845604	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
554	RS7540530	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
555	RS9017	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RORC
556	RS10934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPL31
557	RS2278722	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPL31
558	RS2278724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPL31
559	RS9308843	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPL31
560	RS10881578	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
561	RS10881582	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
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568	RS3118523	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
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573	RS3818739	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
574	RS4240705	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
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579	RS6537944	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
580	RS7039190	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
581	RS748964	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
582	RS7871655	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA

Num	Variable	Type	Len	Format	Label
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584	RS881657	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
585	RS9409929	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
586	RS944858	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
587	RS9901910	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SLC16A3
588	RS7211847	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX15
589	RS132902	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
590	RS132905	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
591	RS2073167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
592	RS4141433	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
593	RS4822025	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
594	RS5751086	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
595	RS5758324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
596	RS738499	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TEF
597	RS1568400	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRA
598	RS1879265	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRA
599	RS7165479	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THSD4
600	RS11610921	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIMELESS
601	RS2291738	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIMELESS
602	RS774033	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIMELESS
603	RS937117	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIMELESS
604	RS534654	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TMEM165
605	RS11704002	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TMEM184B
606	RS1800629	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNF
607	RS10488683	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TPH1
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610	RS211105	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TPH1
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615	RS228651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:UTS2
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617	RS1150	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VAMP2
618	RS3753503	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VAMP3
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621	RS1128551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT

Num	Variable	Type	Len	Format	Label
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625	RS4529639	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
626	RS5949028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
627	RS5949030	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
628	RS5989833	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
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630	RS6588807	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
631	RS6644621	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
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633	RS6798	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:
634	RS7061961	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASMT
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636	CV25637683	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
637	RS10003577	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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665	RS10191837	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
666	RS1020228	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
667	RS10203995	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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863	RS12159761	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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871	RS1234694	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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1093	RS1932158	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1094	RS1935338	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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1097	RS1942920	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1098	RS1953233	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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Num	Variable	Type	Len	Format	Label
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1366	RS4278742	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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1368	RS4296785	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
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Num	Variable	Type	Len	Format	Label
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Num	Variable	Type	Len	Format	Label
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1797	RS7752055	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1798	RS7756167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1799	RS7757763	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1800	RS7760407	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1801	RS7766458	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1802	RS7770341	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1803	RS7775219	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1804	RS7776819	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1805	RS7783252	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1806	RS779048	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1807	RS7796821	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1808	RS7798735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1809	RS7802588	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1810	RS780321	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1811	RS7807771	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1812	RS7807841	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1813	RS7810554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1814	RS7824468	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1815	RS7831261	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1816	RS7836147	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1817	RS7853312	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1818	RS7854368	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1819	RS7859549	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1820	RS7860423	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1821	RS7865808	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1822	RS7895530	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1823	RS7896396	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1824	RS790325	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1825	RS7908387	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1826	RS7908565	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1827	RS7908735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1828	RS7919137	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1829	RS7933164	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1830	RS7934726	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping

Num	Variable	Type	Len	Format	Label
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1832	RS7947368	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1833	RS7952397	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1834	RS7963493	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1835	RS7967165	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1836	RS7967366	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1837	RS7967984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1838	RS796829	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1839	RS7970314	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1840	RS7975017	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1841	RS7975526	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1842	RS798006	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1843	RS7981680	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1844	RS798443	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1845	RS7989360	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1846	RS8002907	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1847	RS800336	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1848	RS8009244	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1849	RS8013195	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1850	RS8015314	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1851	RS8015766	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1852	RS8019850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1853	RS8022535	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1854	RS8022613	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1855	RS8022629	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1856	RS802566	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1857	RS8033972	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1858	RS8035530	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1859	RS8040248	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1860	RS8042276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1861	RS8045868	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1862	RS8046826	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1863	RS8053934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1864	RS8061597	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1865	RS8062916	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1866	RS8070402	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1867	RS8070464	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1868	RS8073752	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1869	RS8074370	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping

Num	Variable	Type	Len	Format	Label
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1871	RS8077384	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1872	RS8079412	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1873	RS8080590	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1874	RS810066	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1875	RS8106856	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1876	RS8109437	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1877	RS8110664	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1878	RS8112502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1879	RS8113531	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1880	RS8142477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1881	RS816627	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1882	RS825943	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1883	RS833660	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1884	RS844684	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1885	RS846870	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1886	RS850918	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1887	RS857455	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1888	RS867815	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1889	RS871722	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1890	RS873433	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1891	RS873910	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1892	RS874299	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1893	RS874973	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1894	RS880113	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1895	RS882119	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1896	RS883403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1897	RS884379	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1898	RS890869	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1899	RS894823	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1900	RS896999	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1901	RS897351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1902	RS897634	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1903	RS898487	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1904	RS899653	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1905	RS901439	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1906	RS901792	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1907	RS903104	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1908	RS905646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping

Num	Variable	Type	Len	Format	Label
1909	RS907109	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1910	RS908502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1911	RS909657	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1912	RS913258	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1913	RS913607	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1914	RS914828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1915	RS916682	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1916	RS918003	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1917	RS919679	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1918	RS920249	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1919	RS920525	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1920	RS921599	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1921	RS926105	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1922	RS927485	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1923	RS927524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1924	RS927957	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1925	RS9288952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1926	RS9290364	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1927	RS9291432	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1928	RS9297546	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1929	RS930072	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1930	RS9301448	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1931	RS9306171	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1932	RS9306764	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1933	RS9320033	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1934	RS9320960	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1935	RS932327	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1936	RS9323995	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1937	RS934649	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1938	RS935925	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1939	RS9386887	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1940	RS9388989	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1941	RS9397067	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1942	RS9418990	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1943	RS942136	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1944	RS9425309	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1945	RS9428863	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1946	RS943724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1947	RS9444618	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping

Num	Variable	Type	Len	Format	Label
1948	RS9458710	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1949	RS9475487	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1950	RS947726	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1951	RS9491384	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1952	RS9509008	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1953	RS9510171	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1954	RS9515517	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1955	RS951577	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1956	RS9522149	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1957	RS9530435	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1958	RS9531159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1959	RS9532218	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1960	RS9533771	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1961	RS9534014	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1962	RS954456	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1963	RS9551445	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1964	RS9567896	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1965	RS957703	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1966	RS9582807	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1967	RS9612037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1968	RS9618000	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1969	RS962646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1970	RS9626968	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1971	RS9637838	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1972	RS9647366	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1973	RS9651975	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1974	RS9661417	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1975	RS971414	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1976	RS9725312	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1977	RS974828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1978	RS974843	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1979	RS975018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1980	RS977681	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1981	RS9784387	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1982	RS9784907	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1983	RS9788393	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1984	RS9792192	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1985	RS979698	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1986	RS9811612	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping

Num	Variable	Type	Len	Format	Label
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1989	RS9823203	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1990	RS9825026	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1991	RS9825091	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1992	RS9834934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1993	RS983763	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1994	RS9838282	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1995	RS984303	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1996	RS9856661	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1997	RS9868994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1998	RS987531	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
1999	RS9895309	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2000	RS9896656	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2001	RS9899687	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2002	RS9911673	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2003	RS9923225	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2004	RS992528	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2005	RS9925564	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2006	RS9925755	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2007	RS992864	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2008	RS9928718	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2009	RS9933207	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2010	RS9934908	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2011	RS9945724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2012	RS9968403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2013	RS9977149	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2014	RS9977512	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2015	RS9983989	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2016	RS999450	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:African American Admixture Mapping
2017	RS143383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:-99
2018	RS2280465	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ACAN
2019	RS12148842	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADAMTSL3
2020	RS11583036	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AGBL4
2021	RS10817928	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ASTN2
2022	RS2063024	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:C11orf39
2023	RS11280	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:C6orf130
2024	RS945442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:C9orf138
2025	RS4720038	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCDC129

Num	Variable	Type	Len	Format	Label
2026	RS2952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CD34
2027	RS2366614	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CETN3
2028	RS17029340	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CMTM8
2029	RS3815148	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COG5
2030	RS2615977	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COL11A1
2031	RS273957	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CREB3L2
2032	RS3779250	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHR2
2033	RS6425987	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2034	RS7843140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSMD1
2035	RS6125916	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTNNBL1
2036	RS2445781	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2037	RS1569198	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK1
2038	RS763317	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2039	RS7951923	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EIF3F
2040	RS10007810	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2041	RS10008492	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2042	RS10032784	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2043	RS10108270	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
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2045	RS10189760	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2046	RS10205008	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2047	RS1023331	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2048	RS10236187	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2049	RS1026804	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2050	RS1040045	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2051	RS1040404	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2052	RS1041200	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2053	RS10493649	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2054	RS10494878	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2055	RS10496971	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2056	RS10498472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2057	RS10510228	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2058	RS10510268	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2059	RS10512572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2060	RS10513300	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2061	RS10519005	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2062	RS10519410	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2063	RS10739277	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2064	RS10812520	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
2065	RS10951140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2066	RS10962589	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2067	RS1109501	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2068	RS11107018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2069	RS11123861	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2070	RS11146457	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2071	RS11227699	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2072	RS11544593	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2073	RS11564361	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2074	RS11761774	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2075	RS11784678	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2076	RS11870879	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2077	RS12130799	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2078	RS12186184	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2079	RS12231308	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2080	RS1227131	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2081	RS12439433	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2082	RS12544346	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2083	RS12548107	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2084	RS12629908	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2085	RS12660883	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2086	RS12804561	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2087	RS1296819	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2088	RS1324322	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2089	RS1325502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2090	RS13400937	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2091	RS1343921	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2092	RS1369093	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2093	RS1373967	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2094	RS1390009	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2095	RS1435442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2096	RS1489688	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2097	RS1500127	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2098	RS1507500	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2099	RS1510058	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2100	RS1513056	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2101	RS1513181	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2102	RS1528961	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2103	RS1531631	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
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2105	RS1548353	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2106	RS1552046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2107	RS1566246	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2108	RS1593306	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2109	RS1678386	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2110	RS16829231	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2111	RS17079195	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2112	RS17496703	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2113	RS17551120	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2114	RS1760921	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2115	RS1786153	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2116	RS1837606	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2117	RS1841316	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2118	RS1857459	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2119	RS1871428	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2120	RS1879488	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2121	RS1884783	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2122	RS1891325	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2123	RS1906433	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2124	RS1930903	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2125	RS1947745	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2126	RS1955394	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2127	RS1981135	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2128	RS1992387	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2129	RS2033111	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2130	RS2038281	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2131	RS2041317	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2132	RS2045272	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2133	RS2073821	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2134	RS2075375	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2135	RS2076173	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2136	RS2082455	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2137	RS2117742	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2138	RS2125345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2139	RS213496	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2140	RS214678	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2141	RS2189947	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2142	RS2194860	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
2143	RS2218868	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2144	RS2235338	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2145	RS2237997	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2146	RS2306040	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2147	RS2330442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2148	RS2357442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2149	RS2416791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2150	RS248327	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2151	RS2504853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2152	RS2529015	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2153	RS260690	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2154	RS2611605	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2155	RS2627037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2156	RS2702414	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2157	RS2723891	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2158	RS2736122	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2159	RS2876167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2160	RS2899826	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2161	RS2946788	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2162	RS2968485	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2163	RS30237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2164	RS3118378	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2165	RS316598	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2166	RS316873	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2167	RS32314	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2168	RS340747	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2169	RS346650	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2170	RS3737576	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2171	RS377318	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2172	RS3793451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2173	RS3804989	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2174	RS3815210	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2175	RS382259	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2176	RS385194	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2177	RS3858126	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2178	RS3916092	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2179	RS3916504	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2180	RS3943253	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2181	RS400839	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
2182	RS4260216	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2183	RS4463276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2184	RS4536588	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2185	RS4565458	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2186	RS4574434	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2187	RS4634634	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2188	RS4665797	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2189	RS4666200	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2190	RS4670767	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2191	RS4691	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2192	RS4730287	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2193	RS4736413	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2194	RS4746136	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2195	RS477627	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2196	RS4781011	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2197	RS4798812	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2198	RS4859259	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2199	RS4880436	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2200	RS4891825	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2201	RS4918842	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
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2203	RS4955316	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2204	RS4960257	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2205	RS4982420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2206	RS587913	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2207	RS6032343	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2208	RS6092326	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2209	RS6104567	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2210	RS6126462	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
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2213	RS6449375	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2214	RS6451722	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2215	RS6539986	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2216	RS6541030	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2217	RS6548616	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2218	RS6556352	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2219	RS6660484	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2220	RS6720799	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
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2222	RS6752189	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2223	RS6918101	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2224	RS692157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2225	RS697518	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2226	RS699039	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2227	RS705308	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2228	RS7215135	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2229	RS7252868	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2230	RS7312155	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2231	RS731257	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2232	RS731756	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2233	RS734873	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2234	RS736632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2235	RS740851	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2236	RS7421394	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2237	RS7548659	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2238	RS7554936	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2239	RS7558428	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2240	RS760607	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2241	RS7630043	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2242	RS772262	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2243	RS7727897	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2244	RS7745461	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2245	RS7763768	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2246	RS7781715	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2247	RS7791143	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2248	RS7803075	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2249	RS7827918	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2250	RS7844723	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2251	RS7860625	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2252	RS7921493	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2253	RS7931276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2254	RS7976	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2255	RS7976721	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2256	RS7997709	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2257	RS8021730	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2258	RS8035124	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2259	RS8071270	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers

Num	Variable	Type	Len	Format	Label
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2261	RS8113143	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2262	RS8116153	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2263	RS818386	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2264	RS870347	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2265	RS9310279	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2266	RS9319336	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2267	RS948028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2268	RS977712	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2269	RS9809104	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:European Ancestral markers
2270	RS4673501	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLJ23861
2271	RS885421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLJ35379
2272	RS6880850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FST
2273	RS11956622	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPR98
2274	RS16869133	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPR98
2275	RS10248619	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GRB10
2276	RS7180823	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HERC1
2277	RS2920	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2278	RS384167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2279	RS849140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAZF1
2280	RS12402320	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KCNN3
2281	RS2746028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LLGL1
2282	RS3923451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC149224
2283	RS960226	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC402175
2284	RS1896368	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC440558
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2287	RS7971524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC728148
2288	RS11852468	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LOC729529
2289	RS10515407	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAN2A1
2290	RS17162579	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAN2A1
2291	RS3762916	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
2292	RS2277831	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MICAL3
2293	RS7894663	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MKI67
2294	RS7612490	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NLGN1
2295	RS2919381	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRG1
2296	RS2871875	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OCA2
2297	RS16940563	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSBPL1A
2298	RS8087792	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSBPL1A

Num	Variable	Type	Len	Format	Label
2299	RS9959834	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSBPL1A
2300	RS6955303	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSBPL3
2301	RS2236817	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
2302	RS1229403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RCSD1
2303	RS2300401	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
2304	RS2834656	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
2305	RS2834662	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
2306	RS7526237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SCCPDH
2307	RS6548369	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SI
2308	RS2843157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SKI
2309	RS7420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SLC9A3R1
2310	RS266339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
2311	RS11192450	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SORCS3
2312	RS2098100	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster
2313	RS284156	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
2314	RS2008023	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TMCC3
2315	RS2433051	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TMEM71
2316	RS17184382	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:USP3
2317	RS2239186	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
2318	RS1047898	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
2319	RS648872	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
2320	RS10824726	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ZMIZ1
2321	RS182052	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ACDC
2322	RS10920539	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR1
2323	RS1539355	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR1
2324	RS782810	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR1
2325	RS1029629	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2326	RS1058322	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2327	RS10744547	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2328	RS13219	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2329	RS2010851	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2330	RS2240506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2331	RS2240510	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2332	RS2240511	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2333	RS2240512	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2334	RS3926367	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2335	RS4765829	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2336	RS7296858	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster
2337	RS7975375	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ADIPOR2_WNT5BCluster

Num	Variable	Type	Len	Format	Label
2338	RS10139525	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AKT1
2339	RS1130214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AKT1
2340	RS4983559	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AKT1
2341	RS2664593	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALOX15
2342	RS4346260	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALOX15
2343	RS9436	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALOX15
2344	RS10493007	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALPL
2345	RS1256279	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALPL
2346	RS1780324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ALPL
2347	RS1734242	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2348	RS2229992	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2349	RS2545165	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2350	RS3317	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2351	RS454886	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2352	RS459552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2353	RS4705573	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2354	RS495794	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2355	RS6594646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2356	RS861674	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:APC
2357	RS5031002	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AR
2358	RS11602383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2359	RS12278108	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2360	RS2236710	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2361	RS477625	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2362	RS4945005	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2363	RS528833	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2364	RS542784	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2365	RS611908	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2366	RS658573	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2367	RS667791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ARRB1
2368	RS1153717	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF2
2369	RS1205399	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF2
2370	RS2541066	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF2
2371	RS4972738	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF2
2372	RS5995742	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF4
2373	RS738288	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ATF4
2374	RS1802752	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2375	RS1981492	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2376	RS370681	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1

Num	Variable	Type	Len	Format	Label
2377	RS3743879	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2378	RS3743887	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2379	RS3916990	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2380	RS393521	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2381	RS449401	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2382	RS540	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2383	RS7359414	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2384	RS743962	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2385	RS9888749	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:AXIN1
2386	RS1157946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BAPX1
2387	RS3822226	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BAPX1
2388	RS4698247	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BAPX1
2389	RS2270939	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BAX
2390	RS2270941	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BAX
2391	RS10503078	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2392	RS1481031	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2393	RS1541296	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2394	RS1542578	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2395	RS1944419	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2396	RS1982673	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2397	RS2046136	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2398	RS2051423	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2399	RS2061450	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2400	RS2062011	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2401	RS2199937	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2402	RS2615196	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2403	RS2849380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2404	RS2850762	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2405	RS2850764	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2406	RS2850767	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2407	RS4941185	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2408	RS4987768	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2409	RS4987808	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2410	RS4987873	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2411	RS726510	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2412	RS8098694	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2413	RS899968	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BCL2
2414	RS10501087	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BDNF
2415	RS6265	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BDNF

Num	Variable	Type	Len	Format	Label
2416	RS908867	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BDNF
2417	RS3822106	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP2K
2418	RS6534090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP2K
2419	RS931149	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP2K
2420	RS2643925	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP3
2421	RS2903746	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP3
2422	RS6814223	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP3
2423	RS11157994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP4
2424	RS1951860	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP4
2425	RS4901473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP4
2426	RS1475000	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2427	RS162315	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2428	RS162321	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2429	RS186659	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2430	RS2180782	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2431	RS230188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2432	RS3787380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2433	RS4810062	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2434	RS4811832	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2435	RS6025468	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2436	RS6123677	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2437	RS6127983	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMP7
2438	RS10749542	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2439	RS2354353	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2440	RS2354354	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2441	RS2883420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2442	RS4933415	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2443	RS4934255	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2444	RS4934272	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2445	RS4934275	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2446	RS6586034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2447	RS7917572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1A
2448	RS1003910	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2449	RS10516954	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2450	RS1158793	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2451	RS11721736	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2452	RS13134042	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2453	RS1373647	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2454	RS1434536	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B

Num	Variable	Type	Len	Format	Label
2455	RS1470409	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2456	RS1544392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2457	RS1560909	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2458	RS1961224	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2459	RS2114534	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2460	RS2120834	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2461	RS2719175	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2462	RS2719176	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2463	RS3775007	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2464	RS3775022	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2465	RS3796442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2466	RS3796443	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2467	RS4077885	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2468	RS4348103	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2469	RS4401458	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2470	RS4599420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2471	RS6842938	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2472	RS7661049	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2473	RS9307150	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR1B
2474	RS2228545	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR2
2475	RS4675278	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR2
2476	RS7605442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:BMPR2
2477	RS5242	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CALCA
2478	RS10488540	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CALCR
2479	RS2051748	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CALCR
2480	RS2214213	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CALCR
2481	RS2528555	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CALCR
2482	RS4647297	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CASP2
2483	RS1049253	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CASP3
2484	RS2720380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CASP3
2485	RS1042636	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CASR
2486	RS1801726	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CASR
2487	RS1872568	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2488	RS592483	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2489	RS603965	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2490	RS649392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2491	RS667515	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2492	RS678653	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1
2493	RS7930159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CCND1

Num	Variable	Type	Len	Format	Label
2494	RS10269570	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2495	RS11762350	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2496	RS2023699	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2497	RS2079147	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2498	RS2285332	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2499	RS2374589	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2500	RS3731343	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2501	RS3802073	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2502	RS42039	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2503	RS4727279	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDK6
2504	RS1321311	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1A
2505	RS720170	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1A
2506	RS9368944	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1A
2507	RS10832869	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1C
2508	RS2283231	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1C
2509	RS384037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1C
2510	RS424663	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1C
2511	RS4930020	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CDKN1C
2512	RS10115703	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2513	RS1317294	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2514	RS1494351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2515	RS2890993	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2516	RS4124592	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2517	RS4741421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2518	RS4741423	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CER1
2519	RS4944947	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CHRDL2
2520	RS968305	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CHRDL2
2521	RS6584349	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CHUK
2522	RS663123	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CHUK
2523	RS2072950	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLCN7
2524	RS6600147	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CLCN7
2525	RS550942	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTF
2526	RS1571401	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTFR
2527	RS2070802	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTFR
2528	RS2381165	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTFR
2529	RS3763613	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTFR
2530	RS4395980	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CNTFR
2531	RS1000068	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COL1A1
2532	RS2586431	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COL1A1

Num	Variable	Type	Len	Format	Label
2533	RS2586502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COL1A1
2534	RS9905856	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COL1A1
2535	RS1012157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2536	RS165774	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2537	RS165815	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2538	RS165849	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2539	RS174696	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2540	RS2239393	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2541	RS4485648	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2542	RS4818	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2543	RS4819850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2544	RS933271	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:COMT
2545	RS2469250	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRH
2546	RS10474485	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHBP
2547	RS1500	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHBP
2548	RS1613519	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHBP
2549	RS1700681	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHBP
2550	RS2434651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHBP
2551	RS2267717	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHR2
2552	RS255131	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CRHR2
2553	RS1058885	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2554	RS1999713	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2555	RS2174309	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2556	RS3093040	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2557	RS3093054	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2558	RS333951	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2559	RS333961	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2560	RS333970	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2561	RS3738760	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2562	RS915357	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1
2563	RS1010101	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2564	RS1077724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2565	RS1549919	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2566	RS1864972	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2567	RS216143	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2568	RS2276983	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF1R
2569	RS2069616	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF2
2570	RS31473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF2
2571	RS3864277	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF2

Num	Variable	Type	Len	Format	Label
2572	RS587759	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF2
2573	RS721121	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF2
2574	RS11263901	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2575	RS3917924	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2576	RS3917981	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2577	RS4571935	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2578	RS6667860	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CSF3R
2579	RS12194675	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTGF
2580	RS4897554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTGF
2581	RS928501	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTGF
2582	RS2953	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTNNB1
2583	RS9815735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTNNB1
2584	RS9872276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CTNNB1
2585	RS4534	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP11B1
2586	RS5297	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP11B1
2587	RS5299	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP11B1
2588	RS6410	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP11B1
2589	RS12219246	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2590	RS2486758	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2591	RS6162	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2592	RS6163	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2593	RS619824	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2594	RS7089422	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2595	RS7096475	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2596	RS743572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP17A1
2597	RS1004984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2598	RS1870049	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2599	RS2470171	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2600	RS934633	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2601	RS934634	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2602	RS936307	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP19A1
2603	RS1056836	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP1B1
2604	RS1056837	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP1B1
2605	RS2551188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP1B1
2606	RS2855658	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP1B1
2607	RS4646430	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP1B1
2608	RS389883	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP21A2
2609	RS1555439	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2610	RS2248359	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1

Num	Variable	Type	Len	Format	Label
2611	RS2426498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2612	RS2762934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2613	RS4809960	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2614	RS6023012	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2615	RS6068816	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2616	RS8124792	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2617	RS912505	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2618	RS964293	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP24A1
2619	RS1048691	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP27B1
2620	RS8176345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:CYP27B1
2621	RS10488900	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2622	RS2051756	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2623	RS378587	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2624	RS405252	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2625	RS419764	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2626	RS447372	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2627	RS6827902	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK2
2628	RS1472190	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK3
2629	RS1979687	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK3
2630	RS2279566	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK3
2631	RS3206824	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK3
2632	RS8169	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK3
2633	RS3736649	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DKK4
2634	RS1555406	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLK1
2635	RS1956742	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLK1
2636	RS7155649	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLK1
2637	RS2304218	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLL3
2638	RS7257526	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLL3
2639	RS10930506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX1_2Cluster
2640	RS11871663	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX3
2641	RS2303466	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX3
2642	RS3891034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX3
2643	RS4793624	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX3
2644	RS1207725	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX5
2645	RS1207733	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX5
2646	RS3757493	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX5
2647	RS6960249	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX5
2648	RS1004278	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX6
2649	RS1207728	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX6

Num	Variable	Type	Len	Format	Label
2650	RS3801289	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX6
2651	RS3801290	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DLX6
2652	RS1381632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DMP1
2653	RS2627669	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DMP1
2654	RS751810	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DMP1
2655	RS936736	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DMP1
2656	RS1215	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DVL2
2657	RS222836	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DVL2
2658	RS222837	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DVL2
2659	RS222850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DVL2
2660	RS222851	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:DVL2
2661	RS3213182	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:E2F1
2662	RS3213183	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:E2F1
2663	RS1029710	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2664	RS11568943	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2665	RS11569017	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2666	RS2067004	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2667	RS2237051	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2668	RS2250724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2669	RS3733625	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2670	RS6533477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2671	RS6533489	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2672	RS720419	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2673	RS971696	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGF
2674	RS1015793	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2675	RS1024748	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2676	RS10488141	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2677	RS10488142	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2678	RS12538371	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2679	RS1468727	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2680	RS2075109	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2681	RS2241054	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2682	RS2293347	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2683	RS2293348	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2684	RS2877260	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2685	RS4947491	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2686	RS4947971	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2687	RS4947979	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2688	RS6593206	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR

Num	Variable	Type	Len	Format	Label
2689	RS6593210	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2690	RS6593211	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2691	RS6964705	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2692	RS6970262	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2693	RS723527	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2694	RS759159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2695	RS759162	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2696	RS759167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2697	RS759171	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2698	RS845551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2699	RS917879	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2700	RS940806	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGFR
2701	RS7078554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGR2
2702	RS9990	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EGR2
2703	RS1438850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EN1
2704	RS2118768	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EN1
2705	RS9308769	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EN1
2706	RS1044498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2707	RS1409181	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2708	RS1800949	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2709	RS6569759	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2710	RS6916495	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2711	RS6926970	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2712	RS6939185	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2713	RS7768480	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2714	RS858339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2715	RS858343	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2716	RS9375831	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ENPP1
2717	RS12154178	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2718	RS1543403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2719	RS1884051	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2720	RS2234693	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2721	RS2813545	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2722	RS2982896	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2723	RS3020411	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2724	RS6557171	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2725	RS827420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2726	RS9340835	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR1
2727	RS1256061	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2

Num	Variable	Type	Len	Format	Label
2728	RS1887994	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2
2729	RS1952586	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2
2730	RS3020449	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2
2731	RS3020450	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2
2732	RS8017441	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ESR2
2733	RS1013777	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2734	RS1209952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2735	RS1209953	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2736	RS2257047	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2737	RS2283639	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2738	RS2836677	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2739	RS2836716	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2740	RS3746882	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ETS2
2741	RS10098795	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2742	RS10955832	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2743	RS10955849	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2744	RS11779439	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2745	RS4298514	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2746	RS4326407	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2747	RS7007735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2748	RS7837891	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:EXT1
2749	RS1788975	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FADD
2750	RS2280919	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2751	RS2294090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2752	RS2385277	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2753	RS3739286	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2754	RS4871385	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2755	RS4871387	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2756	RS7816339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2757	RS7821824	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FBXO32
2758	RS11167783	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2759	RS11167790	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2760	RS13179022	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2761	RS1916998	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2762	RS250201	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2763	RS34016	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2764	RS4912876	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2765	RS7722035	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1
2766	RS7727333	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF1

Num	Variable	Type	Len	Format	Label
2767	RS2043278	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF18
2768	RS6888688	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF18
2769	RS9313543	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF18
2770	RS1476214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF2
2771	RS308379	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF2
2772	RS308443	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF2
2773	RS1024905	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF23
2774	RS10160812	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF3
2775	RS7103884	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF3
2776	RS7130524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF3
2777	RS7482781	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGF3
2778	RS10510090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2779	RS10510093	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2780	RS10510097	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2781	RS10788180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2782	RS10886866	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2783	RS11199896	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2784	RS11594964	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2785	RS2250266	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2786	RS2420913	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2787	RS2438673	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2788	RS2912770	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2789	RS2981430	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2790	RS3135730	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2791	RS3981043	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2792	RS4615961	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2793	RS4751828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2794	RS4752496	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2795	RS4752531	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2796	RS7071430	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2797	RS7085142	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2798	RS7090018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2799	RS7893305	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2800	RS7916940	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2801	RS7920826	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FGFR2
2802	RS12877031	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2803	RS1408245	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2804	RS2296285	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2805	RS2387632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1

Num	Variable	Type	Len	Format	Label
2806	RS3751397	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2807	RS6490307	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2808	RS748253	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2809	RS7992068	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2810	RS7992940	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2811	RS9319425	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2812	RS9506000	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FLT1
2813	RS10133595	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOS
2814	RS1569328	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOS
2815	RS741847	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOS
2816	RS622614	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOSL1
2817	RS1424018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2818	RS2247089	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2819	RS3213418	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2820	RS3751797	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2821	RS7206713	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2822	RS918727	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FOXC2
2823	RS288244	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FRZB
2824	RS288326	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FRZB
2825	RS430350	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FRZB
2826	RS4581857	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FRZB
2827	RS11957312	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FST
2828	RS6465306	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD1
2829	RS2131858	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2830	RS2272101	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2831	RS827528	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2832	RS827540	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2833	RS827592	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2834	RS951826	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD6
2835	RS1477031	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:FZD7
2836	RS1352844	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GC
2837	RS222014	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GC
2838	RS222016	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GC
2839	RS7041	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GC
2840	RS705117	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GC
2841	RS6087709	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GDF5
2842	RS8116304	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GDF5
2843	RS10473282	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2844	RS12233949	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR

Num	Variable	Type	Len	Format	Label
2845	RS3764451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2846	RS4129472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2847	RS4242119	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2848	RS6179	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2849	RS7721081	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHR
2850	RS4988492	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHRH
2851	RS4988498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHRHR
2852	RS696217	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHRL
2853	RS11713751	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2854	RS1403637	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2855	RS4144707	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2856	RS558572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2857	RS9819506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2858	RS9881073	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GHSR
2859	RS10170242	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2860	RS277536	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2861	RS277549	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2862	RS280199	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2863	RS3738880	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2864	RS4143116	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2865	RS6541743	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2866	RS707489	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2867	RS707492	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2868	RS735370	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2869	RS747766	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2870	RS775792	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2871	RS895479	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2872	RS895483	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI2
2873	RS1024552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2874	RS2237418	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2875	RS3801159	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2876	RS3801202	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2877	RS3801206	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2878	RS3801209	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2879	RS3801216	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2880	RS3801236	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2881	RS6463092	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2882	RS7782675	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2883	RS7796149	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3

Num	Variable	Type	Len	Format	Label
2884	RS846278	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2885	RS846294	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GLI3
2886	RS1876281	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRH1
2887	RS7842899	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRH1
2888	RS2296236	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRH2
2889	RS6051545	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRH2
2890	RS6138982	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRH2
2891	RS974483	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRHR
2892	RS2274617	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRHR2
2893	RS4471211	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GNRHR2
2894	RS199355	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPNMB
2895	RS5850	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPNMB
2896	RS858239	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPNMB
2897	RS858240	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPNMB
2898	RS133074	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPR24
2899	RS133084	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPR24
2900	RS350134	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GPR54
2901	RS11923854	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
2902	RS11927974	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
2903	RS334538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
2904	RS749768	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:GSK3B
2905	RS10476829	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2906	RS2052455	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2907	RS2306339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2908	RS3763120	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2909	RS6580191	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2910	RS976552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HDAC3
2911	RS1046472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HEY1
2912	RS2467777	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HEY1
2913	RS2428432	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXA2
2914	RS10486494	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2915	RS1859166	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2916	RS2079138	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2917	RS2285724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2918	RS2462907	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2919	RS4722665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2920	RS6951180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2921	RS6964896	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXAcluster
2922	RS847146	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXD10

Num	Variable	Type	Len	Format	Label
2923	RS1000032	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2924	RS12474551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2925	RS1542180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2926	RS2140537	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2927	RS2140538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2928	RS6749771	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2929	RS9141	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HOXDcluster
2930	RS2235543	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD11B1
2931	RS3753519	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD11B1
2932	RS4844488	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD11B1
2933	RS4844880	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD11B1
2934	RS864028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD11B1
2935	RS2042429	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B2
2936	RS3751860	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B2
2937	RS2026001	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B3
2938	RS2026002	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B3
2939	RS2066474	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B3
2940	RS2257157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD17B3
2941	RS2275609	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD3B1
2942	RS4659007	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:HSD3B1
2943	RS12646934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IBSP
2944	RS13144371	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IBSP
2945	RS2732164	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IBSP
2946	RS1054765	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID2
2947	RS4669330	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID2
2948	RS11574	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2949	RS1555026	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2950	RS2071495	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2951	RS2811946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2952	RS3218121	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2953	RS7418428	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2954	RS874515	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2955	RS877518	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ID3
2956	RS1131964	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IFNAR2
2957	RS2284552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IFNAR2
2958	RS2834160	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IFNAR2
2959	RS8128785	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IFNAR2
2960	RS9975432	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IFNAR2
2961	RS1019731	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1

Num	Variable	Type	Len	Format	Label
2962	RS10735380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2963	RS2033178	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2964	RS2139573	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2965	RS35745	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2966	RS35765	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2967	RS35767	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2968	RS5742667	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2969	RS6214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2970	RS6219	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2971	RS860597	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2972	RS865927	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1
2973	RS11247361	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2974	RS11635928	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2975	RS1316474	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2976	RS1546713	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2977	RS1879612	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2978	RS2229765	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2979	RS2684781	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2980	RS2684790	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2981	RS2684811	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2982	RS3743262	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2983	RS3784606	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2984	RS4966008	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2985	RS4966014	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2986	RS8032477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2987	RS871335	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2988	RS907808	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF1R
2989	RS1004446	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2
2990	RS734351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2
2991	RS7924316	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2
2992	RS1888727	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2993	RS2065396	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2994	RS3734181	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2995	RS3777404	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2996	RS3798197	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2997	RS435612	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2998	RS437127	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
2999	RS629849	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
3000	RS635551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R

Num	Variable	Type	Len	Format	Label
3001	RS6455680	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
3002	RS645851	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
3003	RS6934383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGF2R
3004	RS2268671	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFALS
3005	RS10932667	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3006	RS10932669	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3007	RS1525608	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3008	RS1978346	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3009	RS2056642	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3010	RS2072544	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3011	RS2372848	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3012	RS2372866	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3013	RS3755137	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3014	RS3770472	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3015	RS3770473	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3016	RS7426116	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3017	RS888184	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3018	RS888186	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP2_5Cluster
3019	RS2015561	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP4
3020	RS4890114	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP4
3021	RS584438	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP4
3022	RS584828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP4
3023	RS6580928	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP6
3024	RS7974876	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IGFBP6
3025	RS1143643	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1Cluster
3026	RS4447608	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1Cluster
3027	RS4849122	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1Cluster
3028	RS4849123	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1Cluster
3029	RS4849125	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1Cluster
3030	RS3917254	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R1
3031	RS3917320	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R1
3032	RS3917325	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R1
3033	RS3218927	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3034	RS4851516	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3035	RS4851519	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3036	RS4851527	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3037	RS4851534	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3038	RS733498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3039	RS740044	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2

Num	Variable	Type	Len	Format	Label
3040	RS7589525	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1R2
3041	RS1446510	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1RN
3042	RS315951	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1RN
3043	RS315952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL1RN
3044	RS2069832	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6
3045	RS4722166	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6
3046	RS4722167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6
3047	RS7776857	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6
3048	RS10908835	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3049	RS11265618	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3050	RS11265622	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3051	RS1386821	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3052	RS1889313	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3053	RS2229238	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3054	RS4129267	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3055	RS4553185	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3056	RS8192284	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6R
3057	RS11741953	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6ST
3058	RS1373998	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6ST
3059	RS1900173	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6ST
3060	RS2228043	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IL6ST
3061	RS10490815	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3062	RS10490816	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3063	RS1144911	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3064	RS11465853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3065	RS1177614	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3066	RS155584	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3067	RS1629816	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3068	RS1678607	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3069	RS265318	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3070	RS35668	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3071	RS394558	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3072	RS696221	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3073	RS779905	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:IRAK2_GHRLCluster
3074	RS1051421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1
3075	RS6040055	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1
3076	RS6040095	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1
3077	RS6074170	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1
3078	RS6108653	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1

Num	Variable	Type	Len	Format	Label
3079	RS8708	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:JAG1
3080	RS10517343	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KDR
3081	RS1531289	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KDR
3082	RS4864952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KDR
3083	RS9284955	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KDR
3084	RS1888057	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3085	RS211247	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3086	RS398655	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3087	RS430883	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3088	RS446647	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3089	RS480780	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3090	RS495392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3091	RS513320	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3092	RS537008	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3093	RS582524	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3094	RS648464	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KL
3095	RS12166946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3096	RS132274	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3097	RS134556	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3098	RS134557	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3099	RS134558	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3100	RS134665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3101	RS134674	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3102	RS2294242	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3103	RS4823006	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3104	RS738246	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3105	RS760628	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:KREMEN1
3106	RS1291490	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3107	RS2343113	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3108	RS3797000	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3109	RS4956041	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3110	RS6533343	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3111	RS739728	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3112	RS922168	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEF1
3113	RS10249476	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEP
3114	RS10487506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEP
3115	RS2060715	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEP
3116	RS10493380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3117	RS11208654	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR

Num	Variable	Type	Len	Format	Label
3118	RS1137100	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3119	RS1137101	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3120	RS1171269	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3121	RS1171274	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3122	RS1327120	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3123	RS1343981	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3124	RS1782763	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3125	RS2025805	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3126	RS3806318	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3127	RS4655539	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3128	RS6673324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LEPR
3129	RS10495958	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3130	RS11691408	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3131	RS12615738	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3132	RS1949778	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3133	RS2293275	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3134	RS3884615	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3135	RS4131885	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3136	RS4131886	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3137	RS4256003	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3138	RS4352270	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3139	RS4374421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3140	RS4597581	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3141	RS4953616	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3142	RS6545066	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3143	RS6714440	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3144	RS6741840	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3145	RS7579411	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LHCGR
3146	RS10473100	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3147	RS11737983	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3148	RS2289779	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3149	RS2561805	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3150	RS2731968	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3151	RS2914344	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3152	RS3097237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3153	RS6872098	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LIFR
3154	RS312018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP5
3155	RS312788	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP5
3156	RS314756	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP5

Num	Variable	Type	Len	Format	Label
3157	RS634918	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP5
3158	RS676318	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP5
3159	RS12313200	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3160	RS12425946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3161	RS1420731	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3162	RS2417086	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3163	RS4477532	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3164	RS4763794	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LRP6
3165	RS1377945	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3166	RS1454312	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3167	RS1869452	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3168	RS1993306	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3169	RS2015189	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3170	RS218226	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3171	RS3731575	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3172	RS711235	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3173	RS7583121	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP1
3174	RS2302114	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP2
3175	RS7148018	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP2
3176	RS7150576	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP2
3177	RS862046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP2
3178	RS888414	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP2
3179	RS947791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:LTBP3
3180	RS12172554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K1
3181	RS2298432	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K1
3182	RS3810608	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K1
3183	RS5755694	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K1
3184	RS5999550	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K1
3185	RS350890	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP2K2
3186	RS33325	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3187	RS702689	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3188	RS832575	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3189	RS832582	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3190	RS832583	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3191	RS863839	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K1
3192	RS3744410	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAP3K14
3193	RS2071863	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14
3194	RS3804451	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14
3195	RS743923	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14

Num	Variable	Type	Len	Format	Label
3196	RS7761118	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14
3197	RS851006	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14
3198	RS851016	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK14
3199	RS12444415	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK3
3200	RS7698	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK3
3201	RS8061772	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK3
3202	RS9924308	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MAPK3
3203	RS11247113	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3204	RS1808723	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3205	RS2164058	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3206	RS325383	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3207	RS325403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3208	RS325411	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2A
3209	RS12522630	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3210	RS167345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3211	RS304162	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3212	RS412458	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3213	RS622803	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3214	RS770189	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2C
3215	RS1171554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2D
3216	RS6685228	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEF2D
3217	RS10516794	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
3218	RS1463114	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
3219	RS1471403	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
3220	RS1585617	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
3221	RS727420	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MEPE
3222	RS2250889	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MMP9
3223	RS3918241	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MMP9
3224	RS3918261	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MMP9
3225	RS2933580	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX1
3226	RS3733397	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX1
3227	RS732971	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX1
3228	RS2381939	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3229	RS2890848	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3230	RS4242182	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3231	RS4647950	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3232	RS4868442	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3233	RS6884958	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2
3234	RS7716340	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MSX2

Num	Variable	Type	Len	Format	Label
3235	RS2239621	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYD88
3236	RS6796045	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYD88
3237	RS6853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYD88
3238	RS2249104	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYOD1
3239	RS2734554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYOD1
3240	RS3858512	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYOD1
3241	RS4757569	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:MYOD1
3242	RS12105106	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3243	RS12474894	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3244	RS13004818	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3245	RS13034651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3246	RS2119117	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3247	RS7567564	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA1
3248	RS6094716	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NCOA3
3249	RS1562724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3250	RS1660155	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3251	RS1667676	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3252	RS177820	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3253	RS2036892	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3254	RS2271392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3255	RS2280057	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3256	RS2304738	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3257	RS2850724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3258	RS374203	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3259	RS3744835	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3260	RS3786187	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3261	RS3786190	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3262	RS3786203	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3263	RS3826569	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3264	RS445605	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3265	RS68725	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3266	RS68734	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3267	RS9518	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFATC1
3268	RS230498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKB1
3269	RS1012919	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3270	RS1543478	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3271	RS2415290	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3272	RS3138045	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3273	RS3138046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA

Num	Variable	Type	Len	Format	Label
3274	RS3138049	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3275	RS3138056	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIA
3276	RS11879029	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3277	RS2241704	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3278	RS3136641	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3279	RS3136646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3280	RS4802998	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3281	RS751941	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3282	RS8100220	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NFKBIB
3283	RS11145770	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3284	RS3013304	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3285	RS3124599	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3286	RS3125009	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3287	RS6563	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3288	RS710411	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3289	RS7852761	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3290	RS9411255	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NOTCH1
3291	RS13239011	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3292	RS1984823	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3293	RS2402960	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3294	RS2402976	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3295	RS6467259	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3296	RS7788769	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3297	RS7794909	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3298	RS9649538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NRF1
3299	RS10908521	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3300	RS11264554	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3301	RS1888861	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3302	RS1998977	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3303	RS6334	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3304	RS928392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK1
3305	RS10116287	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3306	RS10512156	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3307	RS10780695	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3308	RS11140714	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3309	RS1211443	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3310	RS1221	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3311	RS1662701	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3312	RS3739804	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2

Num	Variable	Type	Len	Format	Label
3313	RS3758316	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3314	RS3758317	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3315	RS3780634	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3316	RS4242632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3317	RS681329	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK2
3318	RS1017412	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3319	RS12102144	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3320	RS12595249	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3321	RS1365288	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3322	RS1369430	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3323	RS1461214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3324	RS1530310	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3325	RS2162266	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3326	RS4887346	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3327	RS4887351	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3328	RS4887364	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3329	RS6496469	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3330	RS7164531	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3331	RS7170215	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3332	RS8038245	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3333	RS894290	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:NTRK3
3334	RS1407376	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTF1
3335	RS2376397	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTF1
3336	RS3752955	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTF1
3337	RS3812513	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTF1
3338	RS2001144	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTM1
3339	RS2034771	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTN
3340	RS9878041	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:OSTN
3341	RS10849851	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3342	RS1186055	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3343	RS169631	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3344	RS17525809	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3345	RS208288	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3346	RS3751142	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3347	RS677112	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:P2RX7
3348	RS1367408	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3349	RS1367410	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3350	RS1367415	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3351	RS1367416	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3

Num	Variable	Type	Len	Format	Label
3352	RS1549773	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3353	RS1835432	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3354	RS1864556	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3355	RS1965791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3356	RS2033806	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3357	RS2276630	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3358	RS2288659	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3359	RS3770210	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3360	RS4674639	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3361	RS4674643	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3362	RS7596421	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3363	RS7608595	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3364	RS930140	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX3
3365	RS2743189	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
3366	RS501080	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
3367	RS585075	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
3368	RS624761	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
3369	RS909952	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX7
3370	RS1569848	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX9
3371	RS2073243	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX9
3372	RS2073245	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PAX9
3373	RS2077380	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PDLIM4
3374	RS12601665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PHOSPHO1
3375	RS2233369	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PHOSPHO1
3376	RS596783	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PHOSPHO1
3377	RS624177	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PHOSPHO1
3378	RS658979	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PHOSPHO1
3379	RS181536	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PI3K
3380	RS2106342	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PI3K
3381	RS394811	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PI3K
3382	RS442502	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PI3K
3383	RS92535	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PI3K
3384	RS7428816	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:POU1F1
3385	RS135538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3386	RS135551	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3387	RS135562	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3388	RS135569	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3389	RS1555208	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3390	RS4253662	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA

Num	Variable	Type	Len	Format	Label
3391	RS4253701	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3392	RS6008798	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3393	RS6008843	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARA
3394	RS1053046	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3395	RS2016520	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3396	RS2038068	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3397	RS2076167	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3398	RS2076169	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3399	RS4713858	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3400	RS6938946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3401	RS7739752	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3402	RS7744392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3403	RS9462085	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARD
3404	RS1152003	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3405	RS1801282	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3406	RS2197423	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3407	RS4498025	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3408	RS6798713	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3409	RS880663	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARG
3410	RS1388331	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3411	RS2946390	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3412	RS2946394	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3413	RS2970869	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3414	RS2970882	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3415	RS4568225	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3416	RS7672915	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3417	RS7682765	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3418	RS885395	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PPARGC1A
3419	RS4413548	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PROP1
3420	RS7708103	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PROP1
3421	RS2297087	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTCH
3422	RS357522	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTCH
3423	RS10843049	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3424	RS1267208	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3425	RS1268693	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3426	RS26302	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3427	RS42294	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3428	RS997199	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTHLH
3429	RS1451528	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN

Num	Variable	Type	Len	Format	Label
3430	RS1839780	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3431	RS1880791	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3432	RS322236	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3433	RS322239	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3434	RS322240	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3435	RS322246	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3436	RS322297	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3437	RS322314	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3438	RS322316	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3439	RS322336	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3440	RS322339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3441	RS3959914	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3442	RS721239	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3443	RS7807803	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:PTN
3444	RS1124692	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RBL1
3445	RS11906083	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RBL1
3446	RS1744760	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RBL1
3447	RS6031009	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RBL1
3448	RS6073285	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RBL1
3449	RS6920337	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RIPK1
3450	RS10512217	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3451	RS10820910	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3452	RS10992158	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3453	RS12002550	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3454	RS2001917	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3455	RS3935382	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3456	RS7021744	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3457	RS7042585	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3458	RS7858435	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ROR2
3459	RS5909364	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPS6KA3
3460	RS5955593	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RPS6KA3
3461	RS1475840	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3462	RS1883067	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3463	RS1892665	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3464	RS1981390	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3465	RS1981391	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3466	RS1981392	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3467	RS2226303	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3468	RS2242882	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1

Num	Variable	Type	Len	Format	Label
3469	RS2242900	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3470	RS2248720	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3471	RS2253319	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3472	RS2268288	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3473	RS2268290	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3474	RS2284617	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3475	RS2294163	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3476	RS2834618	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3477	RS2834651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3478	RS2834654	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3479	RS2834664	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3480	RS2834676	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3481	RS2834680	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3482	RS2834684	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3483	RS2834694	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3484	RS2834735	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3485	RS2834739	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3486	RS2834744	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3487	RS4817699	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3488	RS7280028	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3489	RS734382	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3490	RS8133101	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3491	RS968625	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3492	RS9978265	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3493	RS9984470	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX1
3494	RS10485422	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RUNX2
3495	RS3132294	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRA
3496	RS157864	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRG
3497	RS285419	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRG
3498	RS285480	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RXRG
3499	RS10958671	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP1
3500	RS4736965	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP1
3501	RS1037646	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP2
3502	RS12645134	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP2
3503	RS7653960	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP2
3504	RS1132552	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4
3505	RS1450852	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4
3506	RS1975640	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4
3507	RS2598006	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4

Num	Variable	Type	Len	Format	Label
3508	RS2598113	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4
3509	RS2722303	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SFRP4
3510	RS1641536	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHBG
3511	RS1641544	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHBG
3512	RS2955617	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHBG
3513	RS1151794	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3514	RS1233556	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3515	RS1233563	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3516	RS1233571	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3517	RS1636874	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3518	RS172310	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3519	RS288749	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3520	RS721347	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3521	RS7804368	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3522	RS872723	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3523	RS916733	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHH
3524	RS11713363	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHOX2
3525	RS1608114	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHOX2
3526	RS6441170	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SHOX2
3527	RS11939979	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD1
3528	RS1874572	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD1
3529	RS2289737	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD1
3530	RS1065080	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3531	RS1470004	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3532	RS2118610	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3533	RS7183244	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3534	RS745103	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3535	RS991157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMAD3
3536	RS4386907	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMO
3537	RS4728160	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMO
3538	RS6962740	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMO
3539	RS9607	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SMO
3540	RS1230399	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3541	RS1534401	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3542	RS1877632	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3543	RS851054	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3544	RS851056	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3545	RS851062	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOST
3546	RS1021671	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5

Num	Variable	Type	Len	Format	Label
3547	RS1031894	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3548	RS10505899	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3549	RS10505911	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3550	RS10505912	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3551	RS10505914	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3552	RS10505929	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3553	RS10771015	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3554	RS10842180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3555	RS10842215	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3556	RS10842237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3557	RS10842315	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3558	RS12812172	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3559	RS1487658	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3560	RS2030129	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3561	RS2133345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3562	RS526058	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3563	RS7295342	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3564	RS7296506	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3565	RS7303176	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3566	RS7313724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3567	RS7954042	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3568	RS876643	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3569	RS9805112	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX5
3570	RS10128686	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3571	RS1065024	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3572	RS10832627	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3573	RS1354329	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3574	RS1393923	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3575	RS1393926	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3576	RS1949481	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3577	RS2615014	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3578	RS297324	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3579	RS7937011	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3580	RS7950287	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX6
3581	RS1477066	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SOX9
3582	RS2016266	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SP7
3583	RS4759082	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SP7
3584	RS930900	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SP7
3585	RS1054204	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC

Num	Variable	Type	Len	Format	Label
3586	RS1432860	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC
3587	RS2060210	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC
3588	RS4958487	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC
3589	RS6579891	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC
3590	RS6872241	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SPARC
3591	RS10470023	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3592	RS12106024	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3593	RS1547836	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3594	RS6011959	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3595	RS6017944	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3596	RS6017996	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3597	RS6018027	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3598	RS6090501	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3599	RS6094373	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3600	RS747182	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:SRC
3601	RS3024886	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3602	RS3024936	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3603	RS3771300	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3604	RS7558921	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3605	RS7562024	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3606	RS883844	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:STAT1
3607	RS1267034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TANK
3608	RS1267037	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TANK
3609	RS1267070	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TANK
3610	RS1267081	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TANK
3611	RS2042505	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TANK
3612	RS10850364	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3613	RS1354157	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3614	RS1910047	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3615	RS2384478	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3616	RS3741698	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3617	RS3759173	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3618	RS514849	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3619	RS521082	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3620	RS6489968	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBX3
3621	RS3785825	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster
3622	RS3785833	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster
3623	RS730213	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster
3624	RS758596	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster

Num	Variable	Type	Len	Format	Label
3625	RS8079367	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TBXCluster
3626	RS1169288	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF1
3627	RS1169300	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF1
3628	RS2244608	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF1
3629	RS2464195	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF1
3630	RS2464196	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF1
3631	RS10503002	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3632	RS11152363	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3633	RS1261073	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3634	RS12956276	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3635	RS1440477	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3636	RS1452787	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3637	RS2043962	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3638	RS2924329	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3639	RS2924332	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3640	RS2924333	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3641	RS2958182	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3642	RS2958188	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3643	RS3760600	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3644	RS4800988	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3645	RS590076	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3646	RS613872	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3647	RS618869	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3648	RS624244	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3649	RS682245	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3650	RS7233312	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
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3652	RS732779	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3653	RS896686	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3654	RS9955026	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3655	RS9964328	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF4
3656	RS244680	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF7
3657	RS30489	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF7
3658	RS30496	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF7
3659	RS3776841	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCF7
3660	RS2075609	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCIRG1
3661	RS3794176	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TCIRG1
3662	RS3826714	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB1
3663	RS10863388	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB2

Num	Variable	Type	Len	Format	Label
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3665	RS2799090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB2
3666	RS2205181	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB3
3667	RS2284792	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB3
3668	RS7149264	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB3
3669	RS8008060	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB3
3670	RS8011635	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFB3
3671	RS2416666	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR1
3672	RS4742761	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR1
3673	RS7034462	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR1
3674	RS928180	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR1
3675	RS1019856	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3676	RS1078985	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3677	RS1835538	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3678	RS304822	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3679	RS3773643	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3680	RS3773649	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3681	RS6550005	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3682	RS934328	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR2
3683	RS10157853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3684	RS10493858	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3685	RS10493859	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3686	RS11165354	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3687	RS12562433	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3688	RS1555890	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
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3690	RS1805113	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
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3692	RS2046736	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
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3697	RS2770186	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3698	RS284185	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3699	RS284198	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3700	RS3103332	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3701	RS428815	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3702	RS6604050	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3

Num	Variable	Type	Len	Format	Label
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3704	RS6677523	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3705	RS7517044	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3706	RS7526590	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3707	RS883873	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TGFBR3
3708	RS11078936	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRA
3709	RS2071570	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRA
3710	RS3934886	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRA
3711	RS10212213	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3712	RS10490840	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3713	RS10510543	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3714	RS10510544	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3715	RS12639293	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3716	RS1349264	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3717	RS1394767	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3718	RS1394770	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
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3722	RS1505301	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3723	RS1505302	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
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3734	RS4541352	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
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3738	RS6550853	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3739	RS6764136	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3740	RS6782978	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3741	RS6792725	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB

Num	Variable	Type	Len	Format	Label
3742	RS755292	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3743	RS7619474	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3744	RS7622481	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3745	RS7625900	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3746	RS7642682	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3747	RS826230	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3748	RS826232	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3749	RS826237	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3750	RS826249	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3751	RS826385	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3752	RS866651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3753	RS9310737	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3754	RS9809320	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3755	RS9812034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3756	RS9816509	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3757	RS982953	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3758	RS9829876	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3759	RS9850879	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:THRB
3760	RS1434277	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3761	RS1434278	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3762	RS2436964	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3763	RS2511660	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3764	RS2511719	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3765	RS2511724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3766	RS3133287	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3767	RS4734648	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TIEG
3768	RS2229094	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFA
3769	RS2255798	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFA
3770	RS2857605	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFA
3771	RS1000294	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3772	RS11135710	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3773	RS11775256	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3774	RS11777697	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3775	RS11780345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3776	RS11785328	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3777	RS20576	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3778	RS2230229	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3779	RS2280934	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3780	RS4871854	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A

Num	Variable	Type	Len	Format	Label
3781	RS4871857	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3782	RS4871859	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3783	RS4872077	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3784	RS4872090	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3785	RS6557627	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF10A
3786	RS2957127	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11A
3787	RS2980964	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11A
3788	RS2980965	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11A
3789	RS884205	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11A
3790	RS1032129	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3791	RS1385499	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3792	RS1485286	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3793	RS2073617	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3794	RS2073618	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3795	RS3102724	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3796	RS4876876	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3797	RS6469783	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3798	RS7835846	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF11B
3799	RS1061624	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3800	RS2275416	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3801	RS235214	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3802	RS522807	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3803	RS5746065	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3804	RS597519	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3805	RS652625	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3806	RS671106	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFRSF1B
3807	RS231983	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFSF10
3808	RS3136594	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFSF10
3809	RS9854603	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TNFSF10
3810	RS1017141	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3811	RS179247	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3812	RS179250	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3813	RS2268462	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3814	RS2300517	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3815	RS2300526	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3816	RS3783942	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3817	RS4903965	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3818	RS6574612	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3819	RS7147357	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR

Num	Variable	Type	Len	Format	Label
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3821	RS8019356	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3822	RS917986	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:TSHR
3823	RS10735810	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3824	RS11168307	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3825	RS12831006	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3826	RS2239182	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3827	RS2254210	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3828	RS3782905	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3829	RS3890733	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VDR
3830	RS1535507	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3831	RS2010963	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
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3833	RS3025035	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3834	RS6900017	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3835	RS699946	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3836	RS833052	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
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3838	RS9394963	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3839	RS945128	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3840	RS945131	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
3841	RS998584	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:VEGF
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3843	RS1466828	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WIF1
3844	RS2233339	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP1
3845	RS2929969	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP1
3846	RS2929984	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP1
3847	RS3739262	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP1
3848	RS4736638	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP1
3849	RS6031752	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP2
3850	RS6130677	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP2
3851	RS10484466	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP3
3852	RS1230345	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP3
3853	RS2673307	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP3
3854	RS9400518	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WISP3
3855	RS1402704	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3856	RS1893922	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3857	RS2004652	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3858	RS3781730	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11

Num	Variable	Type	Len	Format	Label
3859	RS4477460	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3860	RS4945035	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3861	RS583786	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3862	RS589149	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3863	RS660981	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
3864	RS689419	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT11
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3866	RS3920498	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT4
3867	RS7517829	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT4
3868	RS909816	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT4
3869	RS11918967	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3870	RS1499886	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3871	RS1795651	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3872	RS472631	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3873	RS506611	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3874	RS570374	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3875	RS815541	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT5A
3876	RS11128667	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT7A
3877	RS12639607	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT7A
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3879	RS7624679	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT7A
3880	RS934453	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:WNT7A
3881	RS2242195	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ZFP67
3882	RS4845402	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:ZFP67
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3884	GNA10	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 10
3885	GNA14	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 14
3886	GNA19	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 19
3887	GNA58	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 58
3888	RS1805034	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RANK
3889	RS17720953	Char	3	$GEN.	ASSOCIATED GENE SYMBOL:RANK
3890	GNA112	Num	8	YNDK.	PARTICIPANTS IN ANCILLARY STUDY 112
3891	GNGWAS	Num	8	YNDK.	Participants with GWAS data and consented for use
3892	GNDNA	Num	8	YNDK.	DNA available (>10 ug) as of March 2015 and consented for use

Data Set Name: gt1aug08.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	GTASNO	Char	6	$6.	LH/FSH assay number
3	GTLH	Num	8	SPECF.	LH (mIU/ml)
4	GTFSH	Num	8	SPECF.	FSH (mIU/ml)
5	GTCOHORT	Num	8	YNDK.	COHORT STATUS
6	GTMINOR	Num	8	YNDK.	MINORITY STATUS

Data Set Name: hq4feb18.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	HQDTCSL	Num	8	SPECF.	Distal Tibia Calibration Slope, mg/cm2
3	HQDTCINT	Num	8	SPECF.	Distal Tibia Calibration Intercept, mg/cm3
4	HQDTTAR	Num	8	SPECF.	Distal Tibia Total Area, mm2
5	HQDTTBAR	Num	8	SPECF.	Distal Tibia Trabecular Area, mm2
6	HQDTBMAR	Num	8	SPECF.	Distal Tibia Outer Trabecular Area, mm2
7	HQDTBIAR	Num	8	SPECF.	Distal Tibia Inner Trabecular Area, mm2
8	HQDTTOBMD	Num	8	SPECF.	Distal Tibia Integral BMD, mg/cm3
9	HQDTTBBMD	Num	8	SPECF.	Distal Tibia Trabecular BMD, mg/cm3 (Tb.BMD)
10	HQDTBMBMD	Num	8	SPECF.	Distal Tibia Outer Trabecular BMD, mg/cm3
11	HQDTBIBM	Num	8	SPECF.	Distal Tibia Inner Trabecular BMD, mg/cm3
12	HQDTTBVTV	Num	8	SPECF.	Distal Tibia Trabecular Bone Volume Fraction, mm3 (BV/TV)
13	HQDTTBN	Num	8	SPECF.	Distal Tibia Trabecular Number, mm-1 (Tb.N)
14	HQDTTBTH	Num	8	SPECF.	Distal Tibia Trabecular Thickness, mm (Tb.Th)
15	HQDTTBSP	Num	8	SPECF.	Distal Tibia Trabecular Separation, mm (Tb.Sp)
16	HQDTTBNSD	Num	8	SPECF.	Distal Tibia Trabecular Heterogeneity, mm
17	HQDTCTAR	Num	8	SPECF.	Distal Tibia Cortical Area, mm2
18	HQDTCTPM	Num	8	SPECF.	Distal Tibia Cortical Perimeter, mm
19	HQDTCTBMD	Num	8	SPECF.	Distal Tibia Cortical BMD, mg/cm3 (Ct.BMD)
20	HQDTCTPO	Num	8	SPECF.	Distal Tibia Cortical Porosity, [] (Ct.Po)
21	HQDTCTTH	Num	8	SPECF.	Distal Tibia Cortical Thickness, mm (Ct.Th)
22	HQDTCTPDM	Num	8	SPECF.	Distal Tibia Cortical Pore Diameter, mm
23	HQDTCTPDMS	Num	8	SPECF.	Distal Tibia Cortical Pore Diameter Standard Deviation
24	HQDTIMQ	Num	8	SPECFC.	Distal Tibia Image Quality
25	HQDTSD	Num	8	LRF.	Distal Tibia XT Scan Side
26	HQDTFEZZ	Num	8	SPECF.	FEA Distal Tibia Apparent Modulus, N/mm2
27	HQDTFEST	Num	8	SPECF.	FEA Distal Tibia Stiffness, N/mm
28	HQDTFEFL	Num	8	SPECF.	FEA Distal Tibia Estimated Failure Load, N
29	HQDTFELFD	Num	8	SPECF.	FEA Distal Tibia Distal Cortical Load Fraction, % (Ct.LF.Dist)
30	HQDTFELFP	Num	8	SPECF.	FEA Distal Tibia Proximal Cortical Load Fraction, % (Ct.LF.Prox)
31	HQDTMLV	Num	8	SPECF.	Distal Tibia STA Limb Volume, mm3
32	HQDTMTV	Num	8	SPECF.	Distal Tibia Soft Tissue Volume, mm3
33	HQDTMMV	Num	8	SPECF.	Distal Tibia Muscle Volume, mm3
34	HQDTMMVTV	Num	8	SPECF.	Distal Tibia Muscle Volume Fraction, []
35	HQDTMMD	Num	8	SPECF.	Distal Tibia STA Muscle Density, mg/cm3
36	HQDTMFD	Num	8	SPECF.	Distal Tibia STA Fat Density, mg/cm3

Num	Variable	Type	Len	Format	Label
37	HQPTCSL	Num	8	SPECF.	Diaphyseal Tibia Calibration Slope, mg/cm2
38	HQPTCINT	Num	8	SPECF.	Diaphyseal Tibia Calibration Intercept, mg/cm3
39	HQPTTAR	Num	8	SPECF.	Diaphyseal Tibia Total Area, mm2
40	HQPTTBAR	Num	8	SPECF.	Diaphyseal Tibia Trabecular Area, mm2
41	HQPTTOBMD	Num	8	SPECF.	Diaphyseal Tibia Integral BMD, mg/cm3
42	HQPTCTAR	Num	8	SPECF.	Diaphyseal Tibia Cortical Area, mm2
43	HQPTCTPM	Num	8	SPECF.	Diaphyseal Tibia Cortical Perimeter, mm
44	HQPTCTBMD	Num	8	SPECF.	Diaphyseal Tibia Cortical BMD, mg/cm3 (Ct.BMD)
45	HQPTCTPO	Num	8	SPECF.	Diaphyseal Tibia Cortical Porosity, [] (Ct.Po)
46	HQPTCTTH	Num	8	SPECF.	Diaphyseal Tibia Cortical Thickness, mm (Ct.Th)
47	HQPTCTPDM	Num	8	SPECF.	Diaphyseal Tibia Cortical Pore Diameter, mm
48	HQPTCTPDMS	Num	8	SPECF.	Diaphyseal Tibia Cortical Pore Diameter Standard Deviation
49	HQPTIMQ	Num	8	SPECFC.	Diaphyseal Tibia Image Quality
50	HQPTSD	Num	8	LRF.	Diaphyseal Tibia XT Scan Side
51	HQPTFEZZ	Num	8	SPECF.	FEA Diaphyseal Tibia Apparent Modulus, N/mm2
52	HQPTFEST	Num	8	SPECF.	FEA Diaphyseal Tibia Stiffness, N/mm
53	HQPTFEFL	Num	8	SPECF.	FEA Diaphyseal Tibia Estimated Failure Load, N
54	HQDRCSL	Num	8	SPECF.	Distal Radius Calibration Slope, mg/cm2
55	HQDRCINT	Num	8	SPECF.	Distal Radius Calibration Intercept, mg/cm3
56	HQDRTAR	Num	8	SPECF.	Distal Radius Total Area, mm2
57	HQDRTBAR	Num	8	SPECF.	Distal Radius Trabecular Area, mm2
58	HQDRBMAR	Num	8	SPECF.	Distal Radius Outer Trabecular Area, mm2
59	HQDRBIAR	Num	8	SPECF.	Distal Radius Inner Trabecular Area, mm2
60	HQDRTOBMD	Num	8	SPECF.	Distal Radius Integral BMD, mg/cm3
61	HQDRTBBMD	Num	8	SPECF.	Distal Radius Trabecular BMD, mg/cm3 (Tb.BMD)
62	HQDRBMBMD	Num	8	SPECF.	Distal Radius Outer Trabecular BMD, mg/cm3
63	HQDRBIBM	Num	8	SPECF.	Distal Radius Inner Trabecular BMD, mg/cm3
64	HQDRTBVTV	Num	8	SPECF.	Distal Radius Trabecular Bone Volume Fraction, mm3 (BV/TV)
65	HQDRTBN	Num	8	SPECF.	Distal Radius Trabecular Number, mm-1 (Tb.N)
66	HQDRTBTH	Num	8	SPECF.	Distal Radius Trabecular Thickness, mm (Tb.Th)
67	HQDRTBSP	Num	8	SPECF.	Distal Radius Trabecular Separation, mm (Tb.Sp)
68	HQDRTBNSD	Num	8	SPECF.	Distal Radius Trabecular Heterogeneity, mm
69	HQDRCTAR	Num	8	SPECF.	Distal Radius Cortical Area, mm2
70	HQDRCTPM	Num	8	SPECF.	Distal Radius Cortical Perimeter, mm
71	HQDRCTBMD	Num	8	SPECF.	Distal Radius Cortical BMD, mg/cm3 (Ct.BMD)
72	HQDRCTPO	Num	8	SPECF.	Distal Radius Cortical Porosity, [] (Ct.Po)
73	HQDRCTTH	Num	8	SPECF.	Distal Radius Cortical Thickness, mm (Ct.Th)
74	HQDRCTPDM	Num	8	SPECF.	Distal Radius Cortical Pore Diameter, mm
75	HQDRCTPDMS	Num	8	SPECF.	Distal Radius Cortical Pore Diameter Standard Deviation

Num	Variable	Type	Len	Format	Label
76	HQDRIMQ	Num	8	SPECFC.	Distal Radius Image Quality
77	HQDRSD	Num	8	LRF.	Distal Radius XT Scan Side
78	HQDRFEZZ	Num	8	SPECF.	FEA Distal Radius Apparent Modulus, N/mm2
79	HQDRFEST	Num	8	SPECF.	FEA Distal Radius Stiffness, N/mm
80	HQDRFEFL	Num	8	SPECF.	FEA Distal Radius Estimated Failure Load, N
81	HQDRFELFD	Num	8	SPECF.	FEA Distal Radius Distal Cortical Load Fraction, % (Ct.LF.Dist)
82	HQDRFELFP	Num	8	SPECF.	FEA Distal Radius Proximal Cortical Load Fraction, % (Ct.LF.Prox)
83	SITE	Char	6	$SITEFMT.	Clinic Site
84	HQDRFEPHI	Num	8	SPECF.	FEA Distal Radius Factor of Risk

Data Set Name: hs1aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	SITE	Char	2	$SITEFMT.	MrOS SITE
2	ID	Char	6	$6.	MrOS Id
3	HSM1	Num	8	SPECF.	Hip shape Mode 1
4	HSM2	Num	8	SPECF.	Hip shape Mode 2
5	HSM3	Num	8	SPECF.	Hip shape Mode 3
6	HSM4	Num	8	SPECF.	Hip shape Mode 4
7	HSM5	Num	8	SPECF.	Hip shape Mode 5
8	HSM6	Num	8	SPECF.	Hip shape Mode 6
9	HSM7	Num	8	SPECF.	Hip shape Mode 7
10	HSM8	Num	8	SPECF.	Hip shape Mode 8
11	HSM9	Num	8	SPECF.	Hip shape Mode 9
12	HSM10	Num	8	SPECF.	Hip shape Mode 10

Data Set Name: htsfeb15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	HTTO	Num	5	SPECF.	TURBULANCE ONSET (%)
3	HTTS	Num	5	SPECF.	TURBULANCE SLOPE (MS/BEAT)
4	SITE	Char	2	$SITEFMT.	MROS SITE

Data Set Name: hvsfeb15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	HVNUMEPOCH	Num	8	SPECF.	# OF EPOCH
3	HVMNN	Num	8	SPECF.	MEAN OF NORMAL TO NORMAL HEART BEATS
4	HVSDNN	Num	8	SPECF.	SD OF NORMAL TO NORMAL HEART BEATS
5	HVCV	Num	8	SPECF.	CV OF NORMAL TO NORMAL HEART BEATS
6	HVSD1	Num	8	SPECF.	SHORT TERM VARIABILITY FROM POINCARE PLOT
7	HVSD2	Num	8	SPECF.	LONG TERM VARIABILITY FROM POINCARE PLOT
8	HVSDRATIO	Num	8	SPECF.	SHORT TO LONG TERM VARIABILITY OF POINCARE PLOT
9	HVLFP	Num	8	SPECF.	NORMALIZED LOW FREQUENCY POWER
10	HVHFP	Num	8	SPECF.	NORMALIZED HIGH FREQUENCY POWER
11	HVLHR	Num	8	SPECF.	LOW TO HIGH FREQUENCY POWER RATIO
12	HVDFALPHA1	Num	8	SPECF.	DETEREND FLUCATION ANALYSIS FOR SHORT TERM CORR TO LOG 10<t<40 BEATS
13	HVDFALPHA2	Num	8	SPECF.	DETEREND FLUCATION ANALYSIS FOR LONG TERM CORR TO LOG LOG 70<t<300 BEATS
14	SITE	Char	2	$SITEFMT.	MROS SITE

Data Set Name: hx2feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	HXPROB	Num	8	PROBHP.	1. Problem/hip replacement preventing
3	HXNORMR	Num	8	YNDK.	3. Normal reading RIGHT SIDE?
4	HXNORML	Num	8	YNDK.	4. Normal reading LEFT SIDE?
5	HXLJSNR	Num	8	NUMB.	a. Lateral JSN Right Hip
6	HXLJSNL	Num	8	NUMB.	a. Lateral JSN Left Hip
7	HXMJSNR	Num	8	NUMB.	b. Medial JSN Right Hip
8	HXMJSNL	Num	8	NUMB.	b. Medial JSN Left Hip
9	HXNTYPER	Num	8	NARROW.	c. Narrowing type Right Hip
10	HXNTYPEL	Num	8	NARROW.	c. Narrowing type Left Hip
11	HXLAOSTR	Num	8	STAT5X.	a. Lateral acetabular Right Hip
12	HXLAOSTL	Num	8	STAT5X.	a. Lateral acetabular Left Hip
13	HXLFOSTR	Num	8	STAT5X.	b. Lateral femoral Right Hip
14	HXLFOSTL	Num	8	STAT5X.	b. Lateral femoral Left Hip
15	HXIAOSTR	Num	8	STAT5X.	c. Inferior acetabular Right Hip
16	HXIAOSTL	Num	8	STAT5X.	c. Inferior acetabular Left Hip
17	HXIFOSTR	Num	8	STAT5X.	d. Inferior femoral Right Hip
18	HXIFOSTL	Num	8	STAT5X.	d. Inferior femoral Left Hip
19	HXSCLERR	Num	8	STAT5X.	a. Sclerosis Right Hip
20	HXSCLERL	Num	8	STAT5X.	a. Sclerosis Left Hip
21	HXCYSTSR	Num	8	STAT5X.	b. Cysts Right Hip
22	HXCYSTSL	Num	8	STAT5X.	b. Cysts Left Hip
23	HXDEFRMR	Num	8	STAT5X.	c. Deformity Right Hip
24	HXDEFRML	Num	8	STAT5X.	c. Deformity Left Hip
25	HXBUTRSR	Num	8	STAT5X.	d. Buttress Right Hip
26	HXBUTRSL	Num	8	STAT5X.	d. Buttress Left Hip
27	HXCHONR	Num	8	YNDK.	e. Chondrocalcinosis Right Hip
28	HXCHONL	Num	8	YNDK.	e. Chondrocalcinosis Left Hip
29	HXPAGETR	Num	8	YNDK.	f. Paget s Disease Right Hip
30	HXPAGETL	Num	8	YNDK.	f. Paget s Disease Left Hip
31	HXFRACR	Num	8	YNDK.	g. Hip Fracture Rihgt Hip
32	HXFRACL	Num	8	YNDK.	g. Hip Fracture Left Hip
33	SITE	Char	2	$SITEFMT.	Site
34	HXJSNR	Num	8	SPECF.	MINIMAL JOINT SPACE OF RIGHT HIP IN MM
35	HXJSNL	Num	8	SPECF.	MINIMAL JOINT SPACE OF LEFT HIP IN MM
36	HXCF1R	Num	8	SPECF.	CROFT SCORE RIGHT HIP

Num	Variable	Type	Len	Format	Label
37	HXCF1L	Num	8	SPECF.	CROFT SCORE LEFT HIP
38	HXOAL	Num	8	OASTAF.	OA STATUS AT LEFT HIP
39	HXOAR	Num	8	OASTAF.	OA STATUS AT RIGHT HIP
40	HXMJS	Num	8	YNDK.	MINIMAL JOINT SPACE <= TO 2mm
41	HXL23M	Num	8	YNDK.	LATERAL JSN >=2 / MEDIAL JSN >=3
42	HXJSNOST	Num	8	YNDK.	JSN>=2 AND OST ANYWHERE >=2
43	HXJSNOS	Num	8	YNDK.	MAX OST>=2 OR LAT JSN >=2/ MED JSN >=3
44	HXRTHR	Num	8	YNDK.	VALIDATED RIGHT THR
45	HXLTHR	Num	8	YNDK.	VALIDATED LEFT THR

Data Set Name: im3feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	D1FINSUJH	Num	8	SPECF.	Fasting insulin(uIU/mL)
2	D1FGLUCJH	Num	8	SPECF.	Fasting glucose(mg/dL)
3	CYCRPJH	Num	8	SPECF.	CRP (ug/ml)
4	CYTNFR2JH	Num	8	SPECF.	TNFa-sRII (pg/ml)
5	CYIFNGJH	Num	8	SPECF.	IFNgamma (pg/ml)
6	CYIL1BJH	Num	8	SPECF.	IL-1 beta (pg/ml)
7	CYIL6JH	Num	8	SPECF.	IL-6 (pg/ml)
8	CYTNFJH	Num	8	SPECF.	TNFa (pg/ml)
9	ADLEPTJH	Num	8	SPECF.	Leptin (ng/mL)
10	ADADIPJH	Num	8	SPECF.	Adiponectin (microg/mL)
11	SITE	Char	2	$SITEFMT.	Site
12	D1DIABJH	Num	8	YNDK.	BINARY CALCULATED VARIABLE FOR DIABETES
13	D1CDIABJH	Num	8	CAT.	CATEGORICAL CALCULATED VARIABLE FOR DIABETES
14	ID	Char	6	$6.	MrOS ID

Data Set Name: imsfeb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	D1FINSUJH	Num	8	SPECF.	Fasting insulin(uIU/mL)
2	D1FGLUCJH	Num	8	SPECF.	Fasting glucose(mg/dL)
3	CYCRPJH	Num	8	SPECF.	CRP (ug/ml)
4	CYTNFR2JH	Num	8	SPECF.	TNFa-sRII (pg/ml)
5	CYIFNGJH	Num	8	SPECF.	IFNgamma (pg/ml)
6	CYIL1BJH	Num	8	SPECF.	IL-1 beta (pg/ml)
7	CYIL6JH	Num	8	SPECF.	IL-6 (pg/ml)
8	CYTNFJH	Num	8	SPECF.	TNFa (pg/ml)
9	ADLEPTJH	Num	8	SPECF.	Leptin (ng/mL)
10	ADADIPJH	Num	8	SPECF.	Adiponectin (microg/mL)
11	SITE	Char	2	$SITEFMT.	Site
12	D1DIABJH	Num	8	YNDK.	BINARY CALCULATED VARIABLE FOR DIABETES
13	D1CDIABJH	Num	8	CAT.	CATEGORICAL CALCULATED VARIABLE FOR DIABETES
14	ID	Char	6	$6.	MrOS ID

Data Set Name: ir3aug13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	8	$8.	MrOS ID
2	IRHEPCD	Num	8	SPECF.	Hepcidin (ng/ml)
3	IRLHEPF	Num	8	VDFLAG.	Hepcidin: low value flag(value<5)
4	IRFERR	Num	8	SPECF.	FERRITIN NG/ML
5	IRIRON	Num	8	SPECF.	IRON(FE) UG/DL
6	IRPCTSAT	Num	8	SPECF.	% IRON(FE) SATURATION
7	IRTIBC	Num	8	SPECF.	TOTAL IRON BINDING CAP. (TIBC) UG/DL
8	IRTRANSQ	Num	8	SPECF.	TRANSFERRIN (QUANT.) MG/DL
9	SITE	Char	2	$SITEFMT.	Site

Data Set Name: is1aug13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	ISMEAN	Num	8	SPECF.	IRISIN MEAN VALUES NG/ML
3	ISADJUST	Num	8	SPECF.	IRISIN ADJUSTED VALUES
4	ISCVPCT	Num	8	SPECF.	IRISIN CV%
5	ISDILUT	Num	8	SPECF.	IRISIN DILUTION VALUE

Data Set Name: lrs2aug13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	LRLM0_02D1	Num	8	SPECF.	RRLM ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
2	LRLM0N_02D1	Num	8	SPECF.	RRLM ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
3	LRLM01_02D1	Num	8	SPECF.	RRLM ALL DESATS, STAGE 1 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
4	LRLM02_02D1	Num	8	SPECF.	RRLM ALL DESATS, STAGE 2 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
5	LRLM0D_02D1	Num	8	SPECF.	RRLM ALL DESATS, STAGE 34(DELTA) SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
6	LRLM0R_02D1	Num	8	SPECF.	RRLM ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
7	LRLMA0_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
8	LRLMA0N_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
9	LRLMA01_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS, STAGE 1 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
10	LRLMA02_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS, STAGE 2 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
11	LRLMA0D_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS, STAGE 34(DELTA) SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
12	LRLMA0R_02D1	Num	8	SPECF.	RRLM W AROUSAL ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
13	ID	Char	6	$6.	MROS ID
14	SITE	Char	2	$SITEFMT.	MROS SITE
15	LRLM0P_02D1	Num	8	SPECF.	RRLMI ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
16	LRLMA0P_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
17	LRLM0PT_02D1	Num	8	SPECF.	%RRLM ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
18	LRLMA0PT_02D1	Num	8	SPECF.	%RRLM W AROUSAL ALL DESATS W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
19	LRLM0P1_02D1	Num	8	SPECF.	RRLMI ALL DESATS, STAGE 1 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
20	LRLM0P2_02D1	Num	8	SPECF.	RRLMI ALL DESATS, STAGE 2 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
21	LRLM0PD_02D1	Num	8	SPECF.	RRLMI ALL DESATS, STAGE 34(DELTA) SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
22	LRLM0PR_02D1	Num	8	SPECF.	RRLMI ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
23	LRLM0PN_02D1	Num	8	SPECF.	RRLMI ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
24	LRLM0PTR_02D1	Num	8	SPECF.	%RRLM ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC

Num	Variable	Type	Len	Format	Label
25	LRLM0PTN_02D1	Num	8	SPECF.	%RRLM ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
26	LRLMA0P1_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS, STAGE 1 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
27	LRLMA0P2_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS, STAGE 2 SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
28	LRLMA0PD_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS, STAGE 34(DELTA) SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
29	LRLMA0PR_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
30	LRLMA0PN_02D1	Num	8	SPECF.	RRLMI W AROUSAL ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
31	LRLMA0PTR_02D1	Num	8	SPECF.	%RRLM W AROUSAL ALL DESATS, REM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC
32	LRLMA0PTN_02D1	Num	8	SPECF.	%RRLM W AROUSAL ALL DESATS, NONREM SLEEP W/IN 0-2 SEC OF EVENT LASTING .5-5 SEC

Data Set Name: m1aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
34	M1INSULN	Num	8	YNDK.	INSULIN USE
35	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
36	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE

Num	Variable	Type	Len	Format	Label
37	M1BETA	Num	8	YNDK.	BETA BLOCKERS, NONOPTHAMALIC USE
38	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
39	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
40	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
41	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
42	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
43	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
44	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
45	SITE	Char	2	$SITEFMT.	Site
46	M1MEDSB	Num	8	MEDS.	ANY RXONLY MEDS,TAKEN>=1MO,>=ALMOSTDAILY?
47	M1MEDSIN	Num	8	SPECF.	1. Total number of meds listed
48	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
49	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE

Data Set Name: m2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA-BLOCKER (NON-OPTHAMALIC) USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
42	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
43	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
44	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
45	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
46	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
47	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
48	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
49	M1ANTIB	Num	8	YNDK.	ORAL ANTIBIOTIC USE
50	SITE	Char	2	$SITEFMT.	Site
51	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
52	M1MEDSIN	Num	8	SPECF.	B. Total number of meds listed

Data Set Name: m3aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA-BLOCKER (NON-OPTHAMALIC) USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
42	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
43	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
44	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
45	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
46	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
47	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
48	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
49	M1ANTIB	Num	8	YNDK.	ORAL ANTIBIOTIC USE
50	SITE	Char	2	$SITEFMT.	Site
51	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
52	M1MEDSIN	Num	8	SPECF.	B. Total number of meds listed

Data Set Name: m4aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA-BLOCKER (NON-OPTHAMALIC) USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
42	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
43	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
44	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
45	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
46	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
47	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
48	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
49	M1ANTIB	Num	8	YNDK.	ORAL ANTIBIOTIC PAST 30 DAYS USE
50	M1ANTIB2	Num	8	YNDK.	ORAL ANTIBIOTIC PAST 2 WEEKS USE
51	M1PROBI	Num	8	YNDK.	PROBIOTIC USE
52	M1PROBI2	Num	8	YNDK.	PROBIOTIC PAST 2 WEEKS USE
53	SITE	Char	6	$SITEFMT.	Site
54	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
55	M1MEDSIN	Num	8	SPECF.	B. total # of meds listed

Data Set Name: mf1aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mf2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mf3aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mf4aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mfi2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mfiaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mfs2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mfsaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1COLCHI	Num	8	YNDK.	2000002:COLCHICINE USE
3	M1PROBEN	Num	8	YNDK.	2000203:PROBENECID USE
4	M1SULFIN	Num	8	YNDK.	2000204:SULFINPYRAZONE USE
5	M1OROTIC	Num	8	YNDK.	2000206:OROTIC ACID USE
6	M1ALLOPU	Num	8	YNDK.	2000401:ALLOPURINOL USE
7	M1FEBUXO	Num	8	YNDK.	2000404:FEBUXOSTAT USE
8	M1DESLOR	Num	8	YNDK.	4000001:DESLORATADINE USE
9	M1ANTAZO	Num	8	YNDK.	4000002:ANTAZOLINE USE
10	M1CHLORR	Num	8	YNDK.	4000003:CHLORPHENIRAMINE USE
11	M1DIPHHY	Num	8	YNDK.	4000006:DIPHENHYDRAMINE USE
12	M1LEVOCE	Num	8	YNDK.	4000007:LEVOCETIRIZINE USE
13	M1PROMET	Num	8	YNDK.	4000010:PROMETHAZINE USE
14	M1CYPROH	Num	8	YNDK.	4000012:CYPROHEPTADINE USE
15	M1TRIPEL	Num	8	YNDK.	4000013:TRIPELENNAMINE USE
16	M1ACRIVA	Num	8	YNDK.	4000014:ACRIVASTINE USE
17	M1FEXOFE	Num	8	YNDK.	4000016:FEXOFENADINE USE
18	M1AZATAD	Num	8	YNDK.	4000018:AZATADINE USE
19	M1KETOTI	Num	8	YNDK.	4000021:KETOTIFEN USE
20	M1TERFEN	Num	8	YNDK.	4000025:TERFENADINE USE
21	M1AZELAS	Num	8	YNDK.	4000027:AZELASTINE USE
22	M1LORATA	Num	8	YNDK.	4000029:LORATADINE USE
23	M1LEVOCA	Num	8	YNDK.	4000030:LEVOCABASTINE USE
24	M1CETIRI	Num	8	YNDK.	4000031:CETIRIZINE USE
25	M1PEMIRO	Num	8	YNDK.	4000032:PEMIROLAST USE
26	M1EPINAS	Num	8	YNDK.	4000041:EPINASTINE USE
27	M1BEPOTA	Num	8	YNDK.	4000043:BEPOTASTINE USE
28	M1ALCAFT	Num	8	YNDK.	4000044:ALCAFTADINE USE
29	M1CLEMAS	Num	8	YNDK.	4000054:CLEMASTINE USE
30	M1PYRILA	Num	8	YNDK.	4000057:PYRILAMINE USE
31	M1PHENYTO	Num	8	YNDK.	4000061:PHENYLTOLOXAMINE USE
32	M1DOXYLA	Num	8	YNDK.	4000068:DOXYLAMINE USE
33	M1BROMPH	Num	8	YNDK.	4000078:BROMPHENIRAMINE USE
34	M1CARBIN	Num	8	YNDK.	4000079:CARBINOXAMINE USE
35	M1DEXBRO	Num	8	YNDK.	4000083:DEXBROMPHENIRAMINE USE
36	M1DEXCHL	Num	8	YNDK.	4000084:DEXCHLORPHENIRAMINE USE

Num	Variable	Type	Len	Format	Label
37	M1DIPHYL	Num	8	YNDK.	4000086:DIPHENYLPYRALINE USE
38	M1PHENIR	Num	8	YNDK.	4000092:PHENIRAMINE USE
39	M1TRIPRO	Num	8	YNDK.	4000099:TRIPROLIDINE USE
40	M1IODOQU	Num	8	YNDK.	8040002:IODOQUINOL USE
41	M1PYRANT	Num	8	YNDK.	8080088:PYRANTEL USE
42	M1HEXYLR	Num	8	YNDK.	8080096:HEXYLRESORCINOL USE
43	M1TOBRAM	Num	8	YNDK.	8120201:TOBRAMYCIN USE
44	M1NEOMYC	Num	8	YNDK.	8120203:NEOMYCIN USE
45	M1GENTAM	Num	8	YNDK.	8120209:GENTAMICIN USE
46	M1GRISEO	Num	8	YNDK.	8120403:GRISEOFULVIN USE
47	M1NYSTAT	Num	8	YNDK.	8120405:NYSTATIN USE
48	M1POTSOR	Num	8	YNDK.	8120412:POTASSIUM SORBATE USE
49	M1CICLOP	Num	8	YNDK.	8120415:CICLOPIROX USE
50	M1TERBIN	Num	8	YNDK.	8120417:TERBINAFINE USE
51	M1CLOTRI	Num	8	YNDK.	8120502:CLOTRIMAZOLE USE
52	M1SULCON	Num	8	YNDK.	8120505:SULCONAZOLE USE
53	M1ITRACO	Num	8	YNDK.	8120509:ITRACONAZOLE USE
54	M1MICONA	Num	8	YNDK.	8120511:MICONAZOLE USE
55	M1KETOCO	Num	8	YNDK.	8120512:KETOCONAZOLE USE
56	M1ECONAZ	Num	8	YNDK.	8120513:ECONAZOLE USE
57	M1FLUCON	Num	8	YNDK.	8120514:FLUCONAZOLE USE
58	M1SERTAC	Num	8	YNDK.	8120517:SERTACONAZOLE USE
59	M1VORICO	Num	8	YNDK.	8120520:VORICONAZOLE USE
60	M1CEPHAL	Num	8	YNDK.	8120601:CEPHALEXIN USE
61	M1CEFURO	Num	8	YNDK.	8120616:CEFUROXIME USE
62	M1CEFADR	Num	8	YNDK.	8120622:CEFADROXIL USE
63	M1CEFTRI	Num	8	YNDK.	8120638:CEFTRIAXONE USE
64	M1CEFUROA	Num	8	YNDK.	8120645:CEFUROXIME AXETIL USE
65	M1CEFPRO	Num	8	YNDK.	8120661:CEFPROZIL USE
66	M1CEFDIN	Num	8	YNDK.	8120666:CEFDINIR USE
67	M1CEFDIT	Num	8	YNDK.	8120672:CEFDITOREN USE
68	M1ERYTHM	Num	8	YNDK.	8121201:ERYTHROMYCIN USE
69	M1AZITHR	Num	8	YNDK.	8121217:AZITHROMYCIN USE
70	M1CLARIT	Num	8	YNDK.	8121218:CLARITHROMYCIN USE
71	M1TELITH	Num	8	YNDK.	8121223:TELITHROMYCIN USE
72	M1ERYTHE	Num	8	YNDK.	8121292:ERYTHROMYCIN ESTOLATE USE
73	M1AMPICI	Num	8	YNDK.	8121601:AMPICILLIN USE
74	M1PENICG	Num	8	YNDK.	8121607:PENICILLIN G USE
75	M1PENICV	Num	8	YNDK.	8121609:PENICILLIN V USE

Num	Variable	Type	Len	Format	Label
76	M1DICLOX	Num	8	YNDK.	8121685:DICLOXACILLIN USE
77	M1AMOXIC	Num	8	YNDK.	8121690:AMOXICILLIN USE
78	M1ENOXAC	Num	8	YNDK.	8122001:ENOXACIN USE
79	M1CIPROF	Num	8	YNDK.	8122004:CIPROFLOXACIN USE
80	M1OFLOXA	Num	8	YNDK.	8122007:OFLOXACIN USE
81	M1LEVOFL	Num	8	YNDK.	8122020:LEVOFLOXACIN USE
82	M1GATIFL	Num	8	YNDK.	8122025:GATIFLOXACIN USE
83	M1MOXIFL	Num	8	YNDK.	8122029:MOXIFLOXACIN USE
84	M1BESIFL	Num	8	YNDK.	8122036:BESIFLOXACIN USE
85	M1DEMECL	Num	8	YNDK.	8122402:DEMECLOCYCLINE USE
86	M1OXYTET	Num	8	YNDK.	8122403:OXYTETRACYCLINE USE
87	M1TETRAC	Num	8	YNDK.	8122404:TETRACYCLINE USE
88	M1MINOCY	Num	8	YNDK.	8122489:MINOCYCLINE USE
89	M1DOXYCY	Num	8	YNDK.	8122491:DOXYCYCLINE USE
90	M1BACITR	Num	8	YNDK.	8122801:BACITRACIN USE
91	M1POLYMY	Num	8	YNDK.	8122811:POLYMYXIN B USE
92	M1VANCOM	Num	8	YNDK.	8122813:VANCOMYCIN USE
93	M1CLINDA	Num	8	YNDK.	8122861:CLINDAMYCIN USE
94	M1FUSAFU	Num	8	YNDK.	8122896:FUSAFUNGINE USE
95	M1MUPIRO	Num	8	YNDK.	8122909:MUPIROCIN USE
96	M1LINEZO	Num	8	YNDK.	8122935:LINEZOLID USE
97	M1ERTAPE	Num	8	YNDK.	8122941:ERTAPENEM USE
98	M1RIFAXI	Num	8	YNDK.	8123006:RIFAXIMIN USE
99	M1RIFAMP	Num	8	YNDK.	8123099:RIFAMPIN USE
100	M1ISONIA	Num	8	YNDK.	8160003:ISONIAZID USE
101	M1ETHAMB	Num	8	YNDK.	8160088:ETHAMBUTOL USE
102	M1AMANTA	Num	8	YNDK.	8180001:AMANTADINE USE
103	M1ACYCLO	Num	8	YNDK.	8180010:ACYCLOVIR USE
104	M1RIMANT	Num	8	YNDK.	8180070:RIMANTADINE USE
105	M1VALACY	Num	8	YNDK.	8180071:VALACYCLOVIR USE
106	M1FAMCIC	Num	8	YNDK.	8180078:FAMCICLOVIR USE
107	M1OSELTA	Num	8	YNDK.	8180099:OSELTAMIVIR USE
108	M1LAMIVU	Num	8	YNDK.	8180812:LAMIVUDINE USE
109	M1STAVUD	Num	8	YNDK.	8180813:STAVUDINE USE
110	M1ZIDOVU	Num	8	YNDK.	8180815:ZIDOVUDINE USE
111	M1TENOFO	Num	8	YNDK.	8180816:TENOFOVIR USE
112	M1ABACAV	Num	8	YNDK.	8180817:ABACAVIR USE
113	M1EMTRIC	Num	8	YNDK.	8180820:EMTRICITABINE USE
114	M1NELFIN	Num	8	YNDK.	8180842:NELFINAVIR USE

Num	Variable	Type	Len	Format	Label
115	M1RITONA	Num	8	YNDK.	8180843:RITONAVIR USE
116	M1SAQUIN	Num	8	YNDK.	8180844:SAQUINAVIR USE
117	M1ATAZAN	Num	8	YNDK.	8180849:ATAZANAVIR USE
118	M1NEVIRA	Num	8	YNDK.	8180862:NEVIRAPINE USE
119	M1DOLUTE	Num	8	YNDK.	8180903:DOLUTEGRAVIR USE
120	M1MEFLOQ	Num	8	YNDK.	8200001:MEFLOQUINE USE
121	M1QUININ	Num	8	YNDK.	8200002:QUININE USE
122	M1CHLORG	Num	8	YNDK.	8200091:CHLOROGUANIDE USE
123	M1HYDROC	Num	8	YNDK.	8200095:HYDROXYCHLOROQUINE USE
124	M1SULFAS	Num	8	YNDK.	8240002:SULFASALAZINE USE
125	M1SULFAD	Num	8	YNDK.	8240004:SULFADIAZINE USE
126	M1SULFAO	Num	8	YNDK.	8240006:SULFAMETHOXAZOLE USE
127	M1SULFAC	Num	8	YNDK.	8240086:SULFACETAMIDE USE
128	M1SULFAI	Num	8	YNDK.	8240093:SULFAMETHIZOLE USE
129	M1DAPSON	Num	8	YNDK.	8260003:DAPSONE USE
130	M1METRON	Num	8	YNDK.	8320004:METRONIDAZOLE USE
131	M1METHEN	Num	8	YNDK.	8360001:METHENAMINE USE
132	M1NITROF	Num	8	YNDK.	8360003:NITROFURANTOIN USE
133	M1BERBER	Num	8	YNDK.	8400001:BERBERINE USE
134	M1ATOVAQ	Num	8	YNDK.	8400038:ATOVAQUONE USE
135	M1GLYCEM	Num	8	YNDK.	8400042:GLYCEROL MONOLAURATE USE
136	M1TRIMEP	Num	8	YNDK.	8400071:TRIMETHOPRIM USE
137	M1INDOLE	Num	8	YNDK.	10020008:INDOLECARBINOL USE
138	M1VINCRI	Num	8	YNDK.	10020404:VINCRISTINE USE
139	M1MYCOPA	Num	8	YNDK.	10030018:MYCOPHENOLIC ACID USE
140	M1DOXORU	Num	8	YNDK.	10030026:DOXORUBICIN USE
141	M1TEMOZO	Num	8	YNDK.	10040037:TEMOZOLOMIDE USE
142	M1SARCOL	Num	8	YNDK.	10040087:SARCOLYSIN USE
143	M1CHLORA	Num	8	YNDK.	10040402:CHLORAMBUCIL USE
144	M1CYCLOPH	Num	8	YNDK.	10040403:CYCLOPHOSPHAMIDE USE
145	M1ESTRAM	Num	8	YNDK.	10040404:ESTRAMUSTINE USE
146	M1MELPHA	Num	8	YNDK.	10040408:MELPHALAN USE
147	M1CLADRI	Num	8	YNDK.	10080011:CLADRIBINE USE
148	M1AZACIT	Num	8	YNDK.	10080405:AZACITIDINE USE
149	M1CAPECI	Num	8	YNDK.	10080418:CAPECITABINE USE
150	M1GEMCIT	Num	8	YNDK.	10080419:GEMCITABINE USE
151	M1FLUORU	Num	8	YNDK.	10080425:FLUOROURACIL USE
152	M1FLUDAR	Num	8	YNDK.	10080804:FLUDARABINE USE
153	M1AZATHI	Num	8	YNDK.	10080806:AZATHIOPRINE USE

Num	Variable	Type	Len	Format	Label
154	M1MERCAP	Num	8	YNDK.	10080861:MERCAPTOPURINE USE
155	M1PEMETR	Num	8	YNDK.	10081209:PEMETREXED USE
156	M1METHOT	Num	8	YNDK.	10081255:METHOTREXATE USE
157	M1MEGEST	Num	8	YNDK.	10100047:MEGESTROL USE
158	M1TAMOXI	Num	8	YNDK.	10100085:TAMOXIFEN USE
159	M1HYDROU	Num	8	YNDK.	10120019:HYDROXYUREA USE
160	M1LEUPRO	Num	8	YNDK.	10120054:LEUPROLIDE USE
161	M1FINAST	Num	8	YNDK.	10120081:FINASTERIDE USE
162	M1EXEMES	Num	8	YNDK.	10120110:EXEMESTANE USE
163	M1DOCETA	Num	8	YNDK.	10120115:DOCETAXEL USE
164	M1ANASTR	Num	8	YNDK.	10120127:ANASTROZOLE USE
165	M1DUTAST	Num	8	YNDK.	10120165:DUTASTERIDE USE
166	M1GENIST	Num	8	YNDK.	10120183:GENISTEIN USE
167	M1TIPIFA	Num	8	YNDK.	10120184:TIPIFARNIB USE
168	M1IMATIN	Num	8	YNDK.	10120185:IMATINIB USE
169	M1ERLOTI	Num	8	YNDK.	10120193:ERLOTINIB USE
170	M1BORTEZ	Num	8	YNDK.	10120216:BORTEZOMIB USE
171	M1DENOSU	Num	8	YNDK.	10120243:DENOSUMAB USE
172	M1VERTEP	Num	8	YNDK.	10120405:VERTEPORFIN USE
173	M1LENALI	Num	8	YNDK.	10120812:LENALIDOMIDE USE
174	M1ABT510	Num	8	YNDK.	10120830:ABT-510 USE
175	M1ABIRAT	Num	8	YNDK.	10120879:ABIRATERONE ACETATE USE
176	M1RUXOLI	Num	8	YNDK.	10120943:RUXOLITINIB USE
177	M1IBRUTI	Num	8	YNDK.	10121028:IBRUTINIB USE
178	M1BETHAN	Num	8	YNDK.	12040002:BETHANECHOL USE
179	M1PYRIDG	Num	8	YNDK.	12040007:PYRIDOSTIGMINE USE
180	M1GALANT	Num	8	YNDK.	12040012:GALANTAMINE USE
181	M1RIVAST	Num	8	YNDK.	12040020:RIVASTIGMINE USE
182	M1CEVIME	Num	8	YNDK.	12040022:CEVIMELINE USE
183	M1DONEPE	Num	8	YNDK.	12040025:DONEPEZIL USE
184	M1PILOCA	Num	8	YNDK.	12040099:PILOCARPINE USE
185	M1ATROPI	Num	8	YNDK.	12080001:ATROPINE USE
186	M1BELLAD	Num	8	YNDK.	12080002:BELLADONNA USE
187	M1DICYCL	Num	8	YNDK.	12080005:DICYCLOMINE USE
188	M1METHSC	Num	8	YNDK.	12080007:METHSCOPOLAMINE USE
189	M1PROPAN	Num	8	YNDK.	12080008:PROPANTHELINE USE
190	M1SCOPOL	Num	8	YNDK.	12080009:SCOPOLAMINE USE
191	M1IPRATR	Num	8	YNDK.	12080028:IPRATROPIUM BROMIDE USE
192	M1FLAVOX	Num	8	YNDK.	12080039:FLAVOXATE USE

Num	Variable	Type	Len	Format	Label
193	M1TROSPI	Num	8	YNDK.	12080040:TROSPIUM USE
194	M1CLIDIN	Num	8	YNDK.	12080047:CLIDINIUM USE
195	M1TIOTRO	Num	8	YNDK.	12080059:TIOTROPIUM BROMIDE USE
196	M1GLYCOP	Num	8	YNDK.	12080075:GLYCOPYRROLATE USE
197	M1HYOSCY	Num	8	YNDK.	12080079:HYOSCYAMINE USE
198	M1DARIFE	Num	8	YNDK.	12080086:DARIFENACIN USE
199	M1HOMATM	Num	8	YNDK.	12080094:HOMATROPINE METHYLBROMIDE USE
200	M1SOLIFE	Num	8	YNDK.	12080101:SOLIFENACIN USE
201	M1FESOTE	Num	8	YNDK.	12080102:FESOTERODINE USE
202	M1ACLIDI	Num	8	YNDK.	12080104:ACLIDINIUM USE
203	M1MIRABE	Num	8	YNDK.	12080105:MIRABEGRON USE
204	M1UMECLI	Num	8	YNDK.	12080107:UMECLIDINIUM USE
205	M1TRIHEX	Num	8	YNDK.	12080802:TRIHEXYPHENIDYL USE
206	M1ORPHEN	Num	8	YNDK.	12080804:ORPHENADRINE USE
207	M1BENZTR	Num	8	YNDK.	12080806:BENZTROPINE USE
208	M1MEMANT	Num	8	YNDK.	12080809:MEMANTINE USE
209	M1SYMPAT	Num	8	YNDK.	12120000:SYMPATHOMIMETIC AGENTS USE
210	M1EPHEDR	Num	8	YNDK.	12120001:EPHEDRINE USE
211	M1EPINEP	Num	8	YNDK.	12120002:EPINEPHRINE USE
212	M1METARA	Num	8	YNDK.	12120006:METARAMINOL USE
213	M1PHENEP	Num	8	YNDK.	12120009:PHENYLEPHRINE USE
214	M1PIRBUT	Num	8	YNDK.	12120029:PIRBUTEROL USE
215	M1BITOLT	Num	8	YNDK.	12120030:BITOLTEROL USE
216	M1MIDODR	Num	8	YNDK.	12120034:MIDODRINE USE
217	M1FORMOT	Num	8	YNDK.	12120046:FORMOTEROL USE
218	M1SALMET	Num	8	YNDK.	12120047:SALMETEROL USE
219	M1LEVALB	Num	8	YNDK.	12120053:LEVALBUTEROL USE
220	M1ARFORM	Num	8	YNDK.	12120056:ARFORMOTEROL USE
221	M1VILANT	Num	8	YNDK.	12120060:VILANTEROL USE
222	M1ALBUTE	Num	8	YNDK.	12120066:ALBUTEROL USE
223	M1ISOMET	Num	8	YNDK.	12120087:ISOMETHEPTENE USE
224	M1TERBUT	Num	8	YNDK.	12120094:TERBUTALINE USE
225	M1METAPR	Num	8	YNDK.	12120095:METAPROTERENOL USE
226	M1PHENPR	Num	8	YNDK.	12120096:PHENYLPROPANOLAMINE USE
227	M1PSEUDO	Num	8	YNDK.	12120098:PSEUDOEPHEDRINE USE
228	M1ERGOTA	Num	8	YNDK.	12160003:ERGOTAMINE USE
229	M1PHENTO	Num	8	YNDK.	12160080:PHENTOLAMINE USE
230	M1DIHCOR	Num	8	YNDK.	12160091:DIHYDROERGOCORNINE USE
231	M1DIHCRY	Num	8	YNDK.	12160092:DIHYDROERGOCRYPTINE USE

Num	Variable	Type	Len	Format	Label
232	M1DIHCRI	Num	8	YNDK.	12160093:DIHYDROERGOCRISTINE USE
233	M1PHENOX	Num	8	YNDK.	12160096:PHENOXYBENZAMINE USE
234	M1LABETA	Num	8	YNDK.	12160107:LABETALOL USE
235	M1CARTEO	Num	8	YNDK.	12160109:CARTEOLOL USE
236	M1METIPR	Num	8	YNDK.	12160112:METIPRANOLOL USE
237	M1BETAXO	Num	8	YNDK.	12160114:BETAXOLOL USE
238	M1TIMOLO	Num	8	YNDK.	12160115:TIMOLOL USE
239	M1BISOPR	Num	8	YNDK.	12160123:BISOPROLOL USE
240	M1ATENOL	Num	8	YNDK.	12160137:ATENOLOL USE
241	M1METOPR	Num	8	YNDK.	12160145:METOPROLOL USE
242	M1NADOLO	Num	8	YNDK.	12160146:NADOLOL USE
243	M1PROPRA	Num	8	YNDK.	12160150:PROPRANOLOL USE
244	M1CARVED	Num	8	YNDK.	12160153:CARVEDILOL USE
245	M1PINDOL	Num	8	YNDK.	12160167:PINDOLOL USE
246	M1ACEBUT	Num	8	YNDK.	12160169:ACEBUTOLOL USE
247	M1SOTALO	Num	8	YNDK.	12160178:SOTALOL USE
248	M1NEBIVO	Num	8	YNDK.	12160183:NEBIVOLOL USE
249	M1PENBUT	Num	8	YNDK.	12160184:PENBUTOLOL USE
250	M1LEVOBU	Num	8	YNDK.	12160189:LEVOBUNOLOL USE
251	M1TERAZO	Num	8	YNDK.	12160401:TERAZOSIN USE
252	M1PRAZOS	Num	8	YNDK.	12160404:PRAZOSIN USE
253	M1ALFUZO	Num	8	YNDK.	12160407:ALFUZOSIN USE
254	M1TAMSUL	Num	8	YNDK.	12160411:TAMSULOSIN USE
255	M1DOXAZO	Num	8	YNDK.	12160419:DOXAZOSIN USE
256	M1SILODO	Num	8	YNDK.	12160425:SILODOSIN USE
257	M1CARISO	Num	8	YNDK.	12200001:CARISOPRODOL USE
258	M1METHOC	Num	8	YNDK.	12200005:METHOCARBAMOL USE
259	M1CYCLOB	Num	8	YNDK.	12200009:CYCLOBENZAPRINE USE
260	M1TIZANI	Num	8	YNDK.	12200017:TIZANIDINE USE
261	M1CHLORZ	Num	8	YNDK.	12200091:CHLORZOXAZONE USE
262	M1BACLOF	Num	8	YNDK.	12200092:BACLOFEN USE
263	M1METAXA	Num	8	YNDK.	12200097:METAXALONE USE
264	M1CSFGRA	Num	8	YNDK.	14000006:CSF GRANULOCYTE-MACROPHAGE USE
265	M1BETAGL	Num	8	YNDK.	14000022:BETA GLUCANS USE
266	M1ETANER	Num	8	YNDK.	14000041:ETANERCEPT USE
267	M1ABATAC	Num	8	YNDK.	14000051:ABATACEPT USE
268	M1INTERA	Num	8	YNDK.	14000201:INTERFERON ALFA USE
269	M1INTERFG	Num	8	YNDK.	14000203:INTERFERON GAMMA USE
270	M1INTERB	Num	8	YNDK.	14000205:INTERFERON BETA-1A USE

Num	Variable	Type	Len	Format	Label
271	M1ANAKIN	Num	8	YNDK.	14000405:ANAKINRA USE
272	M1PEGAPT	Num	8	YNDK.	14000502:PEGAPTANIB USE
273	M1RANIBI	Num	8	YNDK.	14000508:RANIBIZUMAB USE
274	M1AFLIBE	Num	8	YNDK.	14000511:AFLIBERCEPT USE
275	M1INTRIN	Num	8	YNDK.	20040001:INTRINSIC FACTOR USE
276	M1EPOETI	Num	8	YNDK.	20040002:EPOETIN USE
277	M1DARBEP	Num	8	YNDK.	20040006:DARBEPOETIN ALFA USE
278	M1HEMEIR	Num	8	YNDK.	20040007:HEME IRON POLYPEPTIDE USE
279	M1IRONPR	Num	8	YNDK.	20040400:IRON PREPARATIONS USE
280	M1FERROG	Num	8	YNDK.	20040404:FERROUS GLUCONATE USE
281	M1FERROF	Num	8	YNDK.	20040405:FERROUS FUMARATE USE
282	M1FERROS	Num	8	YNDK.	20040406:FERROUS SULFATE USE
283	M1IRONDE	Num	8	YNDK.	20040407:IRON DEXTRAN USE
284	M1IRONPO	Num	8	YNDK.	20040409:IRON POLYSACCHARIDE COMPLEX USE
285	M1IRON	Num	8	YNDK.	20040492:IRON USE
286	M1LIVERI	Num	8	YNDK.	20040899:LIVER INJECTION USE
287	M1WARFAR	Num	8	YNDK.	20120208:WARFARIN USE
288	M1HEPARI	Num	8	YNDK.	20120402:HEPARIN USE
289	M1PENTOS	Num	8	YNDK.	20120406:PENTOSAN POLYSULFATE USE
290	M1TICLOP	Num	8	YNDK.	20120408:TICLOPIDINE USE
291	M1ANAGRE	Num	8	YNDK.	20120412:ANAGRELIDE USE
292	M1ENOXAP	Num	8	YNDK.	20120414:ENOXAPARIN USE
293	M1FONDAP	Num	8	YNDK.	20120428:FONDAPARINUX USE
294	M1DABIGA	Num	8	YNDK.	20120449:DABIGATRAN ETEXILATE USE
295	M1RIVARO	Num	8	YNDK.	20120451:RIVAROXABAN USE
296	M1APIXAB	Num	8	YNDK.	20120452:APIXABAN USE
297	M1EDETIC	Num	8	YNDK.	20120489:EDETIC ACID USE
298	M1CILOST	Num	8	YNDK.	20120642:CILOSTAZOL USE
299	M1CLOPID	Num	8	YNDK.	20120645:CLOPIDOGREL USE
300	M1PRASUG	Num	8	YNDK.	20120672:PRASUGREL USE
301	M1TICAGR	Num	8	YNDK.	20120673:TICAGRELOR USE
302	M1AMINOC	Num	8	YNDK.	20121601:AMINOCAPROIC ACID USE
303	M1COLMIC	Num	8	YNDK.	20121609:COLLAGEN MICROCRYSTALLINE USE
304	M1OXALIC	Num	8	YNDK.	20121699:OXALIC ACID USE
305	M1DOCOSH	Num	8	YNDK.	20400003:DOCOSAHEXAENOIC ACID USE
306	M1EICOSA	Num	8	YNDK.	20400004:EICOSAPENTAENOIC ACID USE
307	M1DOCOSP	Num	8	YNDK.	20400006:DOCOSAPENTAENOIC ACID USE
308	M1NATTOK	Num	8	YNDK.	20400022:NATTOKINASE USE
309	M1PROCAA	Num	8	YNDK.	24040007:PROCAINAMIDE USE

Num	Variable	Type	Len	Format	Label
310	M1QUINID	Num	8	YNDK.	24040008:QUINIDINE USE
311	M1TAURIN	Num	8	YNDK.	24040011:TAURINE USE
312	M1MEXILE	Num	8	YNDK.	24040021:MEXILETINE USE
313	M1MORICI	Num	8	YNDK.	24040023:MORICIZINE USE
314	M1DISOPY	Num	8	YNDK.	24040024:DISOPYRAMIDE USE
315	M1PROPAF	Num	8	YNDK.	24040034:PROPAFENONE USE
316	M1DOFETI	Num	8	YNDK.	24040067:DOFETILIDE USE
317	M1FLECAI	Num	8	YNDK.	24040099:FLECAINIDE USE
318	M1DIGITA	Num	8	YNDK.	24040102:DIGITALIS USE
319	M1DIGOXI	Num	8	YNDK.	24040104:DIGOXIN USE
320	M1AMIODA	Num	8	YNDK.	24040220:AMIODARONE USE
321	M1DRONED	Num	8	YNDK.	24040225:DRONEDARONE USE
322	M1CHOLESR	Num	8	YNDK.	24060009:CHOLESTYRAMINE RESIN USE
323	M1COLESE	Num	8	YNDK.	24060012:COLESEVELAM USE
324	M1EZETIM	Num	8	YNDK.	24060018:EZETIMIBE USE
325	M1PANTET	Num	8	YNDK.	24060025:PANTETHINE USE
326	M1DEXTHY	Num	8	YNDK.	24060094:DEXTROTHYROXINE USE
327	M1COLEST	Num	8	YNDK.	24060095:COLESTIPOL USE
328	M1LINOLI	Num	8	YNDK.	24060096:LINOLEIC ACID USE
329	M1SITOST	Num	8	YNDK.	24060098:SITOSTEROL USE
330	M1ROSUVA	Num	8	YNDK.	24060201:ROSUVASTATIN USE
331	M1ATORVA	Num	8	YNDK.	24060202:ATORVASTATIN USE
332	M1CERIVA	Num	8	YNDK.	24060203:CERIVASTATIN USE
333	M1LOVAST	Num	8	YNDK.	24060204:LOVASTATIN USE
334	M1SIMVAS	Num	8	YNDK.	24060205:SIMVASTATIN USE
335	M1PRAVAS	Num	8	YNDK.	24060207:PRAVASTATIN USE
336	M1FLUVAS	Num	8	YNDK.	24060208:FLUVASTATIN USE
337	M1PITAVA	Num	8	YNDK.	24060209:PITAVASTATIN USE
338	M1GEMFIB	Num	8	YNDK.	24060403:GEMFIBROZIL USE
339	M1FENOFI	Num	8	YNDK.	24060404:FENOFIBRATE USE
340	M1METHDO	Num	8	YNDK.	24080006:METHYLDOPA USE
341	M1RESERP	Num	8	YNDK.	24080010:RESERPINE USE
342	M1BRIMON	Num	8	YNDK.	24080028:BRIMONIDINE USE
343	M1MINOXI	Num	8	YNDK.	24080037:MINOXIDIL USE
344	M1ALISKI	Num	8	YNDK.	24080042:ALISKIREN USE
345	M1SACUBI	Num	8	YNDK.	24080055:SACUBITRIL USE
346	M1GUANFA	Num	8	YNDK.	24080063:GUANFACINE USE
347	M1CLONID	Num	8	YNDK.	24080064:CLONIDINE USE
348	M1QUINAP	Num	8	YNDK.	24080202:QUINAPRIL USE

Num	Variable	Type	Len	Format	Label
349	M1CAPTOP	Num	8	YNDK.	24080203:CAPTOPRIL USE
350	M1PERIND	Num	8	YNDK.	24080206:PERINDOPRIL USE
351	M1ENALAP	Num	8	YNDK.	24080208:ENALAPRIL USE
352	M1LISINO	Num	8	YNDK.	24080213:LISINOPRIL USE
353	M1RAMIPR	Num	8	YNDK.	24080214:RAMIPRIL USE
354	M1BENAZE	Num	8	YNDK.	24080216:BENAZEPRIL USE
355	M1FOSINO	Num	8	YNDK.	24080218:FOSINOPRIL USE
356	M1TRANDO	Num	8	YNDK.	24080223:TRANDOLAPRIL USE
357	M1MOEXIP	Num	8	YNDK.	24080232:MOEXIPRIL USE
358	M1LOSART	Num	8	YNDK.	24080401:LOSARTAN USE
359	M1CANDES	Num	8	YNDK.	24080402:CANDESARTAN USE
360	M1VALSAR	Num	8	YNDK.	24080403:VALSARTAN USE
361	M1IRBESA	Num	8	YNDK.	24080405:IRBESARTAN USE
362	M1EPROSA	Num	8	YNDK.	24080408:EPROSARTAN USE
363	M1TELMIS	Num	8	YNDK.	24080410:TELMISARTAN USE
364	M1OLMESA	Num	8	YNDK.	24080412:OLMESARTAN USE
365	M1ALPROS	Num	8	YNDK.	24120003:ALPROSTADIL USE
366	M1HISTAM	Num	8	YNDK.	24120006:HISTAMINE USE
367	M1PENTOX	Num	8	YNDK.	24120021:PENTOXIFYLLINE USE
368	M1VINPOC	Num	8	YNDK.	24120040:VINPOCETINE USE
369	M1RANOLA	Num	8	YNDK.	24120047:RANOLAZINE USE
370	M1NITRIC	Num	8	YNDK.	24120055:NITRIC OXIDE USE
371	M1ATRASE	Num	8	YNDK.	24120058:ATRASENTAN USE
372	M1BETAHI	Num	8	YNDK.	24120089:BETAHISTINE USE
373	M1DIPYRI	Num	8	YNDK.	24120091:DIPYRIDAMOLE USE
374	M1AVANAF	Num	8	YNDK.	24120093:AVANAFIL USE
375	M1HYDRAL	Num	8	YNDK.	24120094:HYDRALAZINE USE
376	M1SILDEN	Num	8	YNDK.	24120101:SILDENAFIL USE
377	M1VARDEN	Num	8	YNDK.	24120102:VARDENAFIL USE
378	M1TADALA	Num	8	YNDK.	24120103:TADALAFIL USE
379	M1NITROG	Num	8	YNDK.	24120205:NITROGLYCERIN USE
380	M1ISOSOD	Num	8	YNDK.	24120207:ISOSORBIDE DINITRATE USE
381	M1ISOSOM	Num	8	YNDK.	24120212:ISOSORBIDE MONONITRATE USE
382	M1NIMODI	Num	8	YNDK.	24120402:NIMODIPINE USE
383	M1NISOLD	Num	8	YNDK.	24120406:NISOLDIPINE USE
384	M1DILTIA	Num	8	YNDK.	24120410:DILTIAZEM USE
385	M1ISRADI	Num	8	YNDK.	24120413:ISRADIPINE USE
386	M1NICARD	Num	8	YNDK.	24120415:NICARDIPINE USE
387	M1NIFEDI	Num	8	YNDK.	24120416:NIFEDIPINE USE

Num	Variable	Type	Len	Format	Label
388	M1VERAPA	Num	8	YNDK.	24120421:VERAPAMIL USE
389	M1AMLODI	Num	8	YNDK.	24120422:AMLODIPINE USE
390	M1FELODI	Num	8	YNDK.	24120449:FELODIPINE USE
391	M1TOLMET	Num	8	YNDK.	28080420:TOLMETIN USE
392	M1DICLOF	Num	8	YNDK.	28080422:DICLOFENAC SODIUM USE
393	M1SULIND	Num	8	YNDK.	28080428:SULINDAC USE
394	M1PIROXI	Num	8	YNDK.	28080437:PIROXICAM USE
395	M1ETODOL	Num	8	YNDK.	28080455:ETODOLAC USE
396	M1NABUME	Num	8	YNDK.	28080459:NABUMETONE USE
397	M1INDOME	Num	8	YNDK.	28080463:INDOMETHACIN USE
398	M1OXAPRO	Num	8	YNDK.	28080466:OXAPROZIN USE
399	M1FLURBI	Num	8	YNDK.	28080507:FLURBIPROFEN USE
400	M1IBUPRO	Num	8	YNDK.	28080509:IBUPROFEN USE
401	M1KETOPR	Num	8	YNDK.	28080512:KETOPROFEN USE
402	M1NAPROX	Num	8	YNDK.	28080513:NAPROXEN USE
403	M1MELOXI	Num	8	YNDK.	28080526:MELOXICAM USE
404	M1PIRFEN	Num	8	YNDK.	28080530:PIRFENIDONE USE
405	M1NEPAFE	Num	8	YNDK.	28080538:NEPAFENAC USE
406	M1CELECO	Num	8	YNDK.	28080601:CELECOXIB USE
407	M1ROFECO	Num	8	YNDK.	28080602:ROFECOXIB USE
408	M1ETORIC	Num	8	YNDK.	28080604:ETORICOXIB USE
409	M1VALDEC	Num	8	YNDK.	28080605:VALDECOXIB USE
410	M1SALICYL	Num	8	YNDK.	28080750:SALICYLATES USE
411	M1ASPIRI	Num	8	YNDK.	28080751:ASPIRIN USE
412	M1CHOLIS	Num	8	YNDK.	28080752:CHOLINE SALICYLATE USE
413	M1MAGSAL	Num	8	YNDK.	28080756:MAGNESIUM SALICYLATE USE
414	M1SALICM	Num	8	YNDK.	28080759:SALICYLAMIDE USE
415	M1PHENSA	Num	8	YNDK.	28080761:PHENYL SALICYLATE USE
416	M1SALSAL	Num	8	YNDK.	28080764:SALSALATE USE
417	M1DIFLUN	Num	8	YNDK.	28080768:DIFLUNISAL USE
418	M1TROLAS	Num	8	YNDK.	28080770:TROLAMINE SALICYLATE USE
419	M1FENTAN	Num	8	YNDK.	28080810:FENTANYL USE
420	M1HYDROM	Num	8	YNDK.	28080813:HYDROMORPHONE USE
421	M1MEPERI	Num	8	YNDK.	28080817:MEPERIDINE USE
422	M1METHAD	Num	8	YNDK.	28080818:METHADONE USE
423	M1MORPHI	Num	8	YNDK.	28080819:MORPHINE USE
424	M1PROPOX	Num	8	YNDK.	28080840:PROPOXYPHENE USE
425	M1TRAMAD	Num	8	YNDK.	28080854:TRAMADOL USE
426	M1OXYCOD	Num	8	YNDK.	28080883:OXYCODONE USE

Num	Variable	Type	Len	Format	Label
427	M1OXYMOR	Num	8	YNDK.	28080886:OXYMORPHONE USE
428	M1PENTAZ	Num	8	YNDK.	28080892:PENTAZOCINE USE
429	M1KETORO	Num	8	YNDK.	28081219:KETOROLAC USE
430	M1ACETAM	Num	8	YNDK.	28081221:ACETAMINOPHEN USE
431	M1BROMFE	Num	8	YNDK.	28081222:BROMFENAC USE
432	M1ANTIPY	Num	8	YNDK.	28081230:ANTIPYRINE USE
433	M1ALCOHO	Num	8	YNDK.	28081231:ALCOHOL USE
434	M1PHENAC	Num	8	YNDK.	28081242:PHENACETIN USE
435	M1ZOLMIT	Num	8	YNDK.	28081290:ZOLMITRIPTAN USE
436	M1SUMATR	Num	8	YNDK.	28081292:SUMATRIPTAN USE
437	M1RIZATR	Num	8	YNDK.	28081293:RIZATRIPTAN USE
438	M1NALTRE	Num	8	YNDK.	28100002:NALTREXONE USE
439	M1PHENOB	Num	8	YNDK.	28120405:PHENOBARBITAL USE
440	M1PRIMID	Num	8	YNDK.	28120407:PRIMIDONE USE
441	M1PHENYT	Num	8	YNDK.	28120805:PHENYTOIN USE
442	M1ZONISA	Num	8	YNDK.	28122004:ZONISAMIDE USE
443	M1CARBAZ	Num	8	YNDK.	28122007:CARBAMAZEPINE USE
444	M1MAGSUL	Num	8	YNDK.	28122010:MAGNESIUM SULFATE USE
445	M1OXCARB	Num	8	YNDK.	28122011:OXCARBAZEPINE USE
446	M1VALPRO	Num	8	YNDK.	28122015:VALPROIC ACID USE
447	M1PREGAB	Num	8	YNDK.	28122016:PREGABALIN USE
448	M1GABAPE	Num	8	YNDK.	28122020:GABAPENTIN USE
449	M1LAMOTR	Num	8	YNDK.	28122024:LAMOTRIGINE USE
450	M1TIAGAB	Num	8	YNDK.	28122034:TIAGABINE USE
451	M1TOPIRA	Num	8	YNDK.	28122035:TOPIRAMATE USE
452	M1LEVETI	Num	8	YNDK.	28122040:LEVETIRACETAM USE
453	M1TRAZOD	Num	8	YNDK.	28160415:TRAZODONE USE
454	M1BUPROP	Num	8	YNDK.	28160434:BUPROPION USE
455	M1ADENOS	Num	8	YNDK.	28160437:ADENOSYL-METHIONINE USE
456	M1VENLAF	Num	8	YNDK.	28160458:VENLAFAXINE USE
457	M1DESVEN	Num	8	YNDK.	28160470:DESVENLAFAXINE USE
458	M1NEFAZO	Num	8	YNDK.	28160486:NEFAZODONE USE
459	M1VILAZO	Num	8	YNDK.	28160496:VILAZODONE USE
460	M1SELEGI	Num	8	YNDK.	28160520:SELEGILINE USE
461	M1RASAGI	Num	8	YNDK.	28160521:RASAGILINE USE
462	M1TRANYL	Num	8	YNDK.	28160599:TRANYLCYPROMINE USE
463	M1AMITRI	Num	8	YNDK.	28160601:AMITRIPTYLINE USE
464	M1IMIPRA	Num	8	YNDK.	28160602:IMIPRAMINE USE
465	M1MIRTAZ	Num	8	YNDK.	28160617:MIRTAZAPINE USE

Num	Variable	Type	Len	Format	Label
466	M1DOXEPI	Num	8	YNDK.	28160681:DOXEPIN USE
467	M1DESIPR	Num	8	YNDK.	28160689:DESIPRAMINE USE
468	M1NORTRI	Num	8	YNDK.	28160695:NORTRIPTYLINE USE
469	M1FLUOXE	Num	8	YNDK.	28160701:FLUOXETINE USE
470	M1PAROXE	Num	8	YNDK.	28160702:PAROXETINE USE
471	M1SERTRA	Num	8	YNDK.	28160703:SERTRALINE USE
472	M1CITALO	Num	8	YNDK.	28160705:CITALOPRAM USE
473	M1DULOXE	Num	8	YNDK.	28160710:DULOXETINE USE
474	M1ESCITA	Num	8	YNDK.	28160711:ESCITALOPRAM USE
475	M1HYDROY	Num	8	YNDK.	28160807:HYDROXYZINE USE
476	M1RISPER	Num	8	YNDK.	28160822:RISPERIDONE USE
477	M1QUETIA	Num	8	YNDK.	28160834:QUETIAPINE USE
478	M1OLANZA	Num	8	YNDK.	28160836:OLANZAPINE USE
479	M1ARIPIP	Num	8	YNDK.	28160846:ARIPIPRAZOLE USE
480	M1PIPERI	Num	8	YNDK.	28160852:PIPERIDINE USE
481	M1CLOZAP	Num	8	YNDK.	28160899:CLOZAPINE USE
482	M1PERPHE	Num	8	YNDK.	28160909:PERPHENAZINE USE
483	M1PROMAZ	Num	8	YNDK.	28160911:PROMAZINE USE
484	M1TRIFLUO	Num	8	YNDK.	28160913:TRIFLUOPERAZINE USE
485	M1ACEPRO	Num	8	YNDK.	28160930:ACEPROMAZINE USE
486	M1HALOPE	Num	8	YNDK.	28161014:HALOPERIDOL USE
487	M1LITHIU	Num	8	YNDK.	28161204:LITHIUM USE
488	M1CANNAB	Num	8	YNDK.	28161296:CANNABINOIDS USE
489	M1AMPHET	Num	8	YNDK.	28200002:AMPHETAMINE USE
490	M1DEXAMP	Num	8	YNDK.	28200006:DEXTROAMPHETAMINE USE
491	M1METHPH	Num	8	YNDK.	28200009:METHYLPHENIDATE USE
492	M1DIETHYP	Num	8	YNDK.	28200014:DIETHYLPROPION USE
493	M1DEXMET	Num	8	YNDK.	28200019:DEXMETHYLPHENIDATE USE
494	M1PIRACE	Num	8	YNDK.	28200025:PIRACETAM USE
495	M1ALMITR	Num	8	YNDK.	28200026:ALMITRINE USE
496	M1ACECAR	Num	8	YNDK.	28200034:ACETYLCARNITINE USE
497	M1MODAFI	Num	8	YNDK.	28200060:MODAFINIL USE
498	M1CAFFEI	Num	8	YNDK.	28200080:CAFFEINE USE
499	M1CHLORPT	Num	8	YNDK.	28200084:CHLORPHENTERMINE USE
500	M1DEANOL	Num	8	YNDK.	28200086:DEANOL USE
501	M1LEVAMF	Num	8	YNDK.	28200094:LEVAMFETAMINE USE
502	M1PHENTE	Num	8	YNDK.	28200096:PHENTERMINE USE
503	M1ANXIOL	Num	8	YNDK.	28240000:ANXIOLYTICS USE
504	M1CHLORD	Num	8	YNDK.	28240202:CHLORDIAZEPOXIDE USE

Num	Variable	Type	Len	Format	Label
505	M1DIAZEP	Num	8	YNDK.	28240205:DIAZEPAM USE
506	M1FLURAZ	Num	8	YNDK.	28240206:FLURAZEPAM USE
507	M1CLONAZ	Num	8	YNDK.	28240212:CLONAZEPAM USE
508	M1OXAZEP	Num	8	YNDK.	28240215:OXAZEPAM USE
509	M1ESTAZO	Num	8	YNDK.	28240216:ESTAZOLAM USE
510	M1TRIAZO	Num	8	YNDK.	28240222:TRIAZOLAM USE
511	M1CLORAZ	Num	8	YNDK.	28240228:CLORAZEPATE USE
512	M1TEMAZE	Num	8	YNDK.	28240231:TEMAZEPAM USE
513	M1ALPRAZ	Num	8	YNDK.	28240232:ALPRAZOLAM USE
514	M1MIDAZO	Num	8	YNDK.	28240269:MIDAZOLAM USE
515	M1LORAZE	Num	8	YNDK.	28240276:LORAZEPAM USE
516	M1BUTABA	Num	8	YNDK.	28240404:BUTABARBITAL USE
517	M1BUTALB	Num	8	YNDK.	28240413:BUTALBITAL USE
518	M1MEPROB	Num	8	YNDK.	28240820:MEPROBAMATE USE
519	M1DICHLO	Num	8	YNDK.	28240828:DICHLORALPHENAZONE USE
520	M1ESZOPI	Num	8	YNDK.	28240829:ESZOPICLONE USE
521	M1RAMELT	Num	8	YNDK.	28240830:RAMELTEON USE
522	M1ZOLPID	Num	8	YNDK.	28240834:ZOLPIDEM USE
523	M1BUSPIR	Num	8	YNDK.	28240837:BUSPIRONE USE
524	M1SODOXY	Num	8	YNDK.	28240849:SODIUM OXYBATE USE
525	M1ZALEPL	Num	8	YNDK.	28240856:ZALEPLON USE
526	M1VORTIO	Num	8	YNDK.	28240885:VORTIOXETINE USE
527	M1LEVODO	Num	8	YNDK.	28280002:LEVODOPA USE
528	M1BROMOC	Num	8	YNDK.	28280004:BROMOCRIPTINE USE
529	M1PERGOL	Num	8	YNDK.	28280005:PERGOLIDE MESYLATE USE
530	M1ROPINI	Num	8	YNDK.	28280011:ROPINIROLE USE
531	M1PRAMIP	Num	8	YNDK.	28280013:PRAMIPEXOLE USE
532	M1CABERG	Num	8	YNDK.	28280017:CABERGOLINE USE
533	M1ROTIGO	Num	8	YNDK.	28280020:ROTIGOTINE USE
534	M1STANNO	Num	8	YNDK.	34000002:STANNOUS FLUORIDE USE
535	M1SODMON	Num	8	YNDK.	34000003:SODIUM MONOFLUOROPHOSPHATE USE
536	M1SODFLU	Num	8	YNDK.	34000004:SODIUM FLUORIDE USE
537	M1HYDROGEN	Num	8	YNDK.	36000024:HYDROGEN USE
538	M1INULIN	Num	8	YNDK.	36400095:INULIN USE
539	M1IODIPA	Num	8	YNDK.	36680004:IODIPAMIDE MEGLUMINE USE
540	M1GLUCOO	Num	8	YNDK.	36880089:GLUCOSE OXIDASE REAGENT USE
541	M1ELECTR	Num	8	YNDK.	40000000:ELECTROLYTE SOLUTIONS USE
542	M1AMMONC	Num	8	YNDK.	40040001:AMMONIUM CHLORIDE USE
543	M1SODBIP	Num	8	YNDK.	40040099:SODIUM BIPHOSPHATE USE

Num	Variable	Type	Len	Format	Label
544	M1SODBIC	Num	8	YNDK.	40080001:SODIUM BICARBONATE USE
545	M1POTACE	Num	8	YNDK.	40080093:POTASSIUM ACETATE USE
546	M1POTCIT	Num	8	YNDK.	40080095:POTASSIUM CITRATE USE
547	M1SODCIT	Num	8	YNDK.	40080097:SODIUM CITRATE USE
548	M1TROMET	Num	8	YNDK.	40080099:TROMETHAMINE USE
549	M1CITRUL	Num	8	YNDK.	40100002:CITRULLINE USE
550	M1LACTUL	Num	8	YNDK.	40100003:LACTULOSE USE
551	M1ARGINI	Num	8	YNDK.	40100096:ARGININE HCL USE
552	M1DEXTR7	Num	8	YNDK.	40120001:DEXTRAN 70 USE
553	M1POTCHL	Num	8	YNDK.	40120003:POTASSIUM CHLORIDE USE
554	M1POTGLU	Num	8	YNDK.	40120004:POTASSIUM GLUCONATE USE
555	M1SODCHL	Num	8	YNDK.	40120006:SODIUM CHLORIDE USE
556	M1POTSAL	Num	8	YNDK.	40120008:POTASSIUM SALTS USE
557	M1MAGSLT	Num	8	YNDK.	40120010:MAGNESIUM SALTS USE
558	M1DEXTRANS	Num	8	YNDK.	40120011:DEXTRANS USE
559	M1PHOSPS	Num	8	YNDK.	40120013:PHOSPHATE SALTS USE
560	M1SODSUL	Num	8	YNDK.	40120087:SODIUM SULFATE USE
561	M1MAGCHL	Num	8	YNDK.	40120095:MAGNESIUM CHLORIDE USE
562	M1TRACEE	Num	8	YNDK.	40120400:TRACE ELEMENTS USE
563	M1MANGAN	Num	8	YNDK.	40120401:MANGANESE USE
564	M1SELENIM	Num	8	YNDK.	40120402:SELENIUM USE
565	M1COPPER	Num	8	YNDK.	40120403:COPPER USE
566	M1ZINC	Num	8	YNDK.	40120404:ZINC USE
567	M1CHROMI	Num	8	YNDK.	40120406:CHROMIUM USE
568	M1STRONT	Num	8	YNDK.	40120408:STRONTIUM USE
569	M1FLUORI	Num	8	YNDK.	40120800:FLUORIDES USE
570	M1CALCIT	Num	8	YNDK.	40121201:CALCIUM CITRATE USE
571	M1CALSAL	Num	8	YNDK.	40121202:CALCIUM SALTS UNSPEC USE
572	M1CALLAC	Num	8	YNDK.	40121204:CALCIUM LACTATE USE
573	M1CALGLY	Num	8	YNDK.	40121205:CALCIUM GLYCEROPHOSPHATE USE
574	M1CALGLU	Num	8	YNDK.	40121206:CALCIUM GLUCONATE USE
575	M1CALACE	Num	8	YNDK.	40121210:CALCIUM ACETATE USE
576	M1CALCIUM	Num	8	YNDK.	40121211:CALCIUM USE
577	M1HYDROA	Num	8	YNDK.	40121212:HYDROXYAPATITE USE
578	M1POLYST	Num	8	YNDK.	40180099:POLYSTYRENE SULFONATE SALTS USE
579	M1CALORI	Num	8	YNDK.	40200000:CALORIC (& NUTRIENT) AGENTS USE
580	M1CASEIN	Num	8	YNDK.	40200001:CASEIN USE
581	M1WHEY	Num	8	YNDK.	40200002:WHEY USE
582	M1DEXOSE	Num	8	YNDK.	40200003:DEXTROSE USE

Num	Variable	Type	Len	Format	Label
583	M1SAFFLO	Num	8	YNDK.	40200005:SAFFLOWER OIL USE
584	M1FISHOI	Num	8	YNDK.	40200007:FISH OIL USE
585	M1MANNOS	Num	8	YNDK.	40200008:MANNOSE USE
586	M1CREATI	Num	8	YNDK.	40200009:CREATINE USE
587	M1SUCROS	Num	8	YNDK.	40200010:SUCROSE USE
588	M1CARNOS	Num	8	YNDK.	40200017:CARNOSINE USE
589	M1RICEPO	Num	8	YNDK.	40200019:RICE POWDER USE
590	M1DEXTRI	Num	8	YNDK.	40200020:DEXTRIN USE
591	M1SELENO	Num	8	YNDK.	40200023:SELENOMETHIONINE USE
592	M1COCONU	Num	8	YNDK.	40200026:COCONUT OIL USE
593	M1FRUCTO	Num	8	YNDK.	40200097:FRUCTOSE USE
594	M1AMINOA	Num	8	YNDK.	40200400:AMINO ACIDS USE
595	M1LYSINE	Num	8	YNDK.	40200403:LYSINE USE
596	M1METHIO	Num	8	YNDK.	40200404:METHIONINE USE
597	M1PHENAL	Num	8	YNDK.	40200405:PHENYLALANINE USE
598	M1TRYPTO	Num	8	YNDK.	40200407:TRYPTOPHAN USE
599	M1ASPART	Num	8	YNDK.	40200410:ASPARTIC ACID USE
600	M1PROTEI	Num	8	YNDK.	40200412:PROTEIN HYDROLYSATES USE
601	M1HOMOCY	Num	8	YNDK.	40200414:HOMOCYSTEINE USE
602	M1CYSTEI	Num	8	YNDK.	40200417:CYSTEINE USE
603	M1PROLIN	Num	8	YNDK.	40200419:PROLINE USE
604	M1TYROSI	Num	8	YNDK.	40200421:TYROSINE USE
605	M1THEANI	Num	8	YNDK.	40200423:THEANINE USE
606	M1GLUTAA	Num	8	YNDK.	40200424:GLUTAMIC ACID USE
607	M1ORNITH	Num	8	YNDK.	40200426:ORNITHINE USE
608	M1SPIRON	Num	8	YNDK.	40280013:SPIRONOLACTONE USE
609	M1TRIAMT	Num	8	YNDK.	40280016:TRIAMTERENE USE
610	M1PAMABR	Num	8	YNDK.	40280021:PAMABROM USE
611	M1INDAPA	Num	8	YNDK.	40280025:INDAPAMIDE USE
612	M1TOLVAP	Num	8	YNDK.	40280035:TOLVAPTAN USE
613	M1EPLERE	Num	8	YNDK.	40280050:EPLERENONE USE
614	M1AMILOR	Num	8	YNDK.	40280062:AMILORIDE USE
615	M1CHLORT	Num	8	YNDK.	40280101:CHLORTHALIDONE USE
616	M1CLOPAM	Num	8	YNDK.	40280102:CLOPAMIDE USE
617	M1BENDRO	Num	8	YNDK.	40280104:BENDROFLUMETHIAZIDE USE
618	M1CHLOROT	Num	8	YNDK.	40280106:CHLOROTHIAZIDE USE
619	M1HYDROD	Num	8	YNDK.	40280108:HYDROCHLOROTHIAZIDE USE
620	M1METOLA	Num	8	YNDK.	40280110:METOLAZONE USE
621	M1HYDROF	Num	8	YNDK.	40280178:HYDROFLUMETHIAZIDE USE

Num	Variable	Type	Len	Format	Label
622	M1FUROSE	Num	8	YNDK.	40280401:FUROSEMIDE USE
623	M1BUMETA	Num	8	YNDK.	40280402:BUMETANIDE USE
624	M1TORSEM	Num	8	YNDK.	40280405:TORSEMIDE USE
625	M1ACETIC	Num	8	YNDK.	40360094:ACETIC ACID USE
626	M1GLYCIN	Num	8	YNDK.	40360095:GLYCINE USE
627	M1GLUCON	Num	8	YNDK.	40360096:GLUCONIC ACID USE
628	M1ENZYME	Num	8	YNDK.	44000000:ENZYMES USE
629	M1LACTAS	Num	8	YNDK.	44000021:LACTASE USE
630	M1AMYLAS	Num	8	YNDK.	44000086:AMYLASE USE
631	M1BROMEL	Num	8	YNDK.	44000088:BROMELAINS USE
632	M1CELLULA	Num	8	YNDK.	44000090:CELLULASE USE
633	M1PAPAIN	Num	8	YNDK.	44000093:PAPAIN USE
634	M1PROTEO	Num	8	YNDK.	44000095:PROTEOLYTIC ENZYME USE
635	M1CLAVUL	Num	8	YNDK.	44100007:CLAVULANIC ACID USE
636	M1CARBID	Num	8	YNDK.	44100044:CARBIDOPA USE
637	M1ORLIST	Num	8	YNDK.	44100067:ORLISTAT USE
638	M1ENTACA	Num	8	YNDK.	44100072:ENTACAPONE USE
639	M1ROFLUM	Num	8	YNDK.	44100079:ROFLUMILAST USE
640	M1SUNITI	Num	8	YNDK.	44100089:SUNITINIB USE
641	M1ACECYS	Num	8	YNDK.	48000007:ACETYLCYSTEINE USE
642	M1GUAIFE	Num	8	YNDK.	48000008:GUAIFENESIN USE
643	M1POTIOD	Num	8	YNDK.	48000012:POTASSIUM IODIDE USE
644	M1BENZON	Num	8	YNDK.	48000054:BENZONATATE USE
645	M1SERRAP	Num	8	YNDK.	48000055:SERRAPEPTASE USE
646	M1CODEIN	Num	8	YNDK.	48000063:CODEINE USE
647	M1DEXTRMET	Num	8	YNDK.	48000069:DEXTROMETHORPHAN USE
648	M1HYDROR	Num	8	YNDK.	48000072:HYDROCODONE USE
649	M1GLYCEI	Num	8	YNDK.	48000084:GLYCEROL IODINATED USE
650	M1POTGUA	Num	8	YNDK.	48000095:POTASSIUM GUAIACOLSULFONATE USE
651	M1TYLOXA	Num	8	YNDK.	48000099:TYLOXAPOL USE
652	M1EENTAG	Num	8	YNDK.	52000000:EENT AGENTS USE
653	M1TRIFLUR	Num	8	YNDK.	52040655:TRIFLURIDINE USE
654	M1OLOPAT	Num	8	YNDK.	52041210:OLOPATADINE USE
655	M1ZINCSU	Num	8	YNDK.	52041211:ZINC SULFATE USE
656	M1CHLORH	Num	8	YNDK.	52041286:CHLORHEXIDINE USE
657	M1CARBAP	Num	8	YNDK.	52041297:CARBAMIDE PEROXIDE USE
658	M1HYDROP	Num	8	YNDK.	52041299:HYDROGEN PEROXIDE USE
659	M1LOTEPR	Num	8	YNDK.	52080002:LOTEPREDNOL USE
660	M1ACETAZ	Num	8	YNDK.	52100001:ACETAZOLAMIDE USE

Num	Variable	Type	Len	Format	Label
661	M1METHAZ	Num	8	YNDK.	52100004:METHAZOLAMIDE USE
662	M1DORZOL	Num	8	YNDK.	52100010:DORZOLAMIDE USE
663	M1BRINZO	Num	8	YNDK.	52100011:BRINZOLAMIDE USE
664	M1CARBAC	Num	8	YNDK.	52200001:CARBACHOL USE
665	M1ECHOTH	Num	8	YNDK.	52200003:ECHOTHIOPHATE IODIDE USE
666	M1DIPIVE	Num	8	YNDK.	52240004:DIPIVEFRIN USE
667	M1CYCLOPE	Num	8	YNDK.	52240005:CYCLOPENTOLATE USE
668	M1HOMATP	Num	8	YNDK.	52240008:HOMATROPINE USE
669	M1TROPIC	Num	8	YNDK.	52240011:TROPICAMIDE USE
670	M1XYLOME	Num	8	YNDK.	52320001:XYLOMETAZOLINE USE
671	M1NAPHAZ	Num	8	YNDK.	52320004:NAPHAZOLINE USE
672	M1OXYMET	Num	8	YNDK.	52320006:OXYMETAZOLINE USE
673	M1TETRAH	Num	8	YNDK.	52320007:TETRAHYDROZOLINE USE
674	M1PROPYH	Num	8	YNDK.	52320097:PROPYLHEXEDRINE USE
675	M1HYDROE	Num	8	YNDK.	52360008:HYDROXYETHYL CELLULOSE USE
676	M1APRACL	Num	8	YNDK.	52360009:APRACLONIDINE USE
677	M1HYALUR	Num	8	YNDK.	52360016:HYALURONATE USE
678	M1SHEABU	Num	8	YNDK.	52360017:SHEA BUTTER USE
679	M1TEARSA	Num	8	YNDK.	52360018:TEARS-AUTOLOGOUS SERUM USE
680	M1TAFLUP	Num	8	YNDK.	52360021:TAFLUPROST USE
681	M1BIMATO	Num	8	YNDK.	52360023:BIMATOPROST USE
682	M1UNOPRO	Num	8	YNDK.	52360024:UNOPROSTONE USE
683	M1LATANO	Num	8	YNDK.	52360025:LATANOPROST USE
684	M1TRAVOP	Num	8	YNDK.	52360026:TRAVOPROST USE
685	M1POLYVI	Num	8	YNDK.	52360095:POLYVINYL ALCOHOL USE
686	M1ALUMHY	Num	8	YNDK.	56040002:ALUMINUM HYDROXIDE USE
687	M1CALCAR	Num	8	YNDK.	56040004:CALCIUM CARBONATE USE
688	M1CHARCO	Num	8	YNDK.	56040005:CHARCOAL USE
689	M1MAGHYD	Num	8	YNDK.	56040006:MAGNESIUM HYDROXIDE USE
690	M1MAGCAR	Num	8	YNDK.	56040090:MAGNESIUM CARBONATE USE
691	M1MAGCOM	Num	8	YNDK.	56040092:MAGNESIUM COMPOUNDS USE
692	M1MAGOXI	Num	8	YNDK.	56040094:MAGNESIUM OXIDE USE
693	M1MAGTRI	Num	8	YNDK.	56040096:MAGNESIUM TRISILICATE USE
694	M1BISCAR	Num	8	YNDK.	56080003:BISMUTH SUBCARBONATE USE
695	M1DIPHOX	Num	8	YNDK.	56080005:DIPHENOXYLATE USE
696	M1KAOLIN	Num	8	YNDK.	56080006:KAOLIN USE
697	M1LOPERA	Num	8	YNDK.	56080009:LOPERAMIDE USE
698	M1BISSAL	Num	8	YNDK.	56080012:BISMUTH SUBSALICYLATE USE
699	M1BIFIDO	Num	8	YNDK.	56080015:BIFIDOBACTERIUM SPECIES USE

Num	Variable	Type	Len	Format	Label
700	M1LACTOP	Num	8	YNDK.	56080018:LACTOBACILLUS PLANTARUM USE
701	M1LACTOS	Num	8	YNDK.	56080019:LACTOBACILLUS SPOROGENES USE
702	M1LACTOR	Num	8	YNDK.	56080022:LACTOBACILLUS RHAMNOSUS USE
703	M1LACTOSP	Num	8	YNDK.	56080025:LACTOBACILLUS SPECIES USE
704	M1BISGAL	Num	8	YNDK.	56080088:BISMUTH SUBGALLATE USE
705	M1LACTOA	Num	8	YNDK.	56080092:LACTOBACILLUS ACIDOPHILUS USE
706	M1LACTOBU	Num	8	YNDK.	56080093:LACTOBACILLUS BULGARICUS USE
707	M1PECTIN	Num	8	YNDK.	56080095:PECTIN USE
708	M1POLYCA	Num	8	YNDK.	56080096:POLYCARBOPHIL USE
709	M1LACTOC	Num	8	YNDK.	56080098:LACTOBACILLUS CASEI USE
710	M1BACILL	Num	8	YNDK.	56080102:BACILLUS COAGULANS USE
711	M1SIMETH	Num	8	YNDK.	56100001:SIMETHICONE USE
712	M1CATHAR	Num	8	YNDK.	56120000:CATHARTICS USE
713	M1BISACO	Num	8	YNDK.	56120001:BISACODYL USE
714	M1CASTOR	Num	8	YNDK.	56120003:CASTOR OIL USE
715	M1MAGCIT	Num	8	YNDK.	56120005:MAGNESIUM CITRATE USE
716	M1BRAN	Num	8	YNDK.	56120006:BRAN USE
717	M1DOCOSS	Num	8	YNDK.	56120007:DOCUSATE SODIUM USE
718	M1PETRLI	Num	8	YNDK.	56120014:PETROLATUM LIQUID USE
719	M1LUBIPR	Num	8	YNDK.	56120016:LUBIPROSTONE USE
720	M1LINACL	Num	8	YNDK.	56120017:LINACLOTIDE USE
721	M1SODPHO	Num	8	YNDK.	56120019:SODIUM PHOSPHATE USE
722	M1SEAKEL	Num	8	YNDK.	56120032:SEA KELP USE
723	M1CASANT	Num	8	YNDK.	56120076:CASANTHRANOL USE
724	M1DOCOSC	Num	8	YNDK.	56120078:DOCUSATE CALCIUM USE
725	M1MAGGLU	Num	8	YNDK.	56120079:MAGNESIUM GLUCONATE USE
726	M1PHENOLP	Num	8	YNDK.	56120084:PHENOLPHTHALEIN USE
727	M1CASCAR	Num	8	YNDK.	56120085:CASCARA SAGRADA USE
728	M1POTPHO	Num	8	YNDK.	56120088:POTASSIUM PHOSPHATE USE
729	M1SENNA	Num	8	YNDK.	56120093:SENNA USE
730	M1BILEEX	Num	8	YNDK.	56140002:BILE EXTRACT OX USE
731	M1DEHYDR	Num	8	YNDK.	56140005:DEHYDROCHOLIC ACID USE
732	M1URSODI	Num	8	YNDK.	56140013:URSODIOL USE
733	M1DIGEST	Num	8	YNDK.	56160000:DIGESTANTS USE
734	M1GALACT	Num	8	YNDK.	56160003:GALACTOSIDASE ALPHA USE
735	M1PANCRA	Num	8	YNDK.	56160008:PANCREATIN USE
736	M1PANCRL	Num	8	YNDK.	56160009:PANCRELIPASE USE
737	M1WINE	Num	8	YNDK.	56160011:WINE USE
738	M1BETAIN	Num	8	YNDK.	56160080:BETAINE USE

Num	Variable	Type	Len	Format	Label
739	M1BILESA	Num	8	YNDK.	56160082:BILE SALTS USE
740	M1LIPASE	Num	8	YNDK.	56160092:LIPASE USE
741	M1PEPSIN	Num	8	YNDK.	56160094:PEPSIN USE
742	M1DIMENH	Num	8	YNDK.	56220003:DIMENHYDRINATE USE
743	M1DOMPER	Num	8	YNDK.	56220004:DOMPERIDONE USE
744	M1MECLIZ	Num	8	YNDK.	56220005:MECLIZINE USE
745	M1TRIMEB	Num	8	YNDK.	56220006:TRIMETHOBENZAMIDE USE
746	M1THIETH	Num	8	YNDK.	56220014:THIETHYLPERAZINE USE
747	M1DRONAB	Num	8	YNDK.	56220016:DRONABINOL USE
748	M1ONDANS	Num	8	YNDK.	56220019:ONDANSETRON USE
749	M1ALOSET	Num	8	YNDK.	56220027:ALOSETRON USE
750	M1CHLORM	Num	8	YNDK.	56220089:CHLORPROMAZINE USE
751	M1PROCHL	Num	8	YNDK.	56220096:PROCHLORPERAZINE USE
752	M1METOCL	Num	8	YNDK.	56220098:METOCLOPRAMIDE USE
753	M1CHOLINE	Num	8	YNDK.	56240099:CHOLINE USE
754	M1GLUTAMI	Num	8	YNDK.	56260002:GLUTAMINE USE
755	M1MISOPR	Num	8	YNDK.	56260011:MISOPROSTOL USE
756	M1LICORD	Num	8	YNDK.	56260016:LICORICEDEGLYCYRRHIZINIZED USE
757	M1SUCRAL	Num	8	YNDK.	56260018:SUCRALFATE USE
758	M1CIMETI	Num	8	YNDK.	56260402:CIMETIDINE USE
759	M1RANITI	Num	8	YNDK.	56260405:RANITIDINE USE
760	M1NIZATI	Num	8	YNDK.	56260410:NIZATIDINE USE
761	M1FAMOTI	Num	8	YNDK.	56260411:FAMOTIDINE USE
762	M1OMEPRA	Num	8	YNDK.	56260602:OMEPRAZOLE USE
763	M1LANSOP	Num	8	YNDK.	56260603:LANSOPRAZOLE USE
764	M1RABEPR	Num	8	YNDK.	56260604:RABEPRAZOLE USE
765	M1ESOMEP	Num	8	YNDK.	56260605:ESOMEPRAZOLE USE
766	M1PANTOP	Num	8	YNDK.	56260606:PANTOPRAZOLE USE
767	M1DEXLAN	Num	8	YNDK.	56260611:DEXLANSOPRAZOLE USE
768	M1TRIGLY	Num	8	YNDK.	56400004:TRIGLYCERIDES MEDIUM CHAIN USE
769	M1CISAPR	Num	8	YNDK.	56400006:CISAPRIDE USE
770	M1MESALA	Num	8	YNDK.	56400007:MESALAMINE USE
771	M1DIETAR	Num	8	YNDK.	56400008:DIETARY FIBERS USE
772	M1PSYLLI	Num	8	YNDK.	56400013:PSYLLIUM USE
773	M1BALSAL	Num	8	YNDK.	56400016:BALSALAZIDE USE
774	M1TEGASE	Num	8	YNDK.	56400031:TEGASEROD USE
775	M1LIMONE	Num	8	YNDK.	56400044:LIMONENE USE
776	M1EDETAT	Num	8	YNDK.	64000002:EDETATE DISODIUM USE
777	M1TRANSF	Num	8	YNDK.	64000090:TRANSFERRIN USE

Num	Variable	Type	Len	Format	Label
778	M1DEFERO	Num	8	YNDK.	64000097:DEFEROXAMINE USE
779	M1CORTIS	Num	8	YNDK.	68040001:CORTISONE USE
780	M1DEXAME	Num	8	YNDK.	68040003:DEXAMETHASONE USE
781	M1FLUDRO	Num	8	YNDK.	68040004:FLUDROCORTISONE USE
782	M1HYDROCO	Num	8	YNDK.	68040005:HYDROCORTISONE USE
783	M1METHPR	Num	8	YNDK.	68040006:METHYLPREDNISOLONE USE
784	M1PREDNO	Num	8	YNDK.	68040007:PREDNISONE USE
785	M1TRIAMC	Num	8	YNDK.	68040008:TRIAMCINOLONE USE
786	M1BETAME	Num	8	YNDK.	68040011:BETAMETHASONE USE
787	M1FLUNIS	Num	8	YNDK.	68040012:FLUNISOLIDE ACETATE USE
788	M1FLUTICF	Num	8	YNDK.	68040020:FLUTICASONE FUROATE USE
789	M1PREDNL	Num	8	YNDK.	68040092:PREDNISOLONE USE
790	M1FLUTIC	Num	8	YNDK.	68040094:FLUTICASONE USE
791	M1METHTE	Num	8	YNDK.	68080003:METHYLTESTOSTERONE USE
792	M1TESTOS	Num	8	YNDK.	68080006:TESTOSTERONE USE
793	M17OXODH	Num	8	YNDK.	68080012:7-OXO-DHEA USE
794	M1ANDIOL	Num	8	YNDK.	68080013:ANDROSTENEDIOL USE
795	M1PRASTE	Num	8	YNDK.	68080083:PRASTERONE USE
796	M1ANDION	Num	8	YNDK.	68080084:ANDROSTENEDIONE USE
797	M1OXANDR	Num	8	YNDK.	68080093:OXANDROLONE USE
798	M1DANAZO	Num	8	YNDK.	68080097:DANAZOL USE
799	M1FLUTAM	Num	8	YNDK.	68080404:FLUTAMIDE USE
800	M1NILUTA	Num	8	YNDK.	68080406:NILUTAMIDE USE
801	M1BICALU	Num	8	YNDK.	68080407:BICALUTAMIDE USE
802	M1ENZALU	Num	8	YNDK.	68080410:ENZALUTAMIDE USE
803	M1DIETHYS	Num	8	YNDK.	68160004:DIETHYLSTILBESTROL USE
804	M1ESTRAD	Num	8	YNDK.	68160005:ESTRADIOL USE
805	M1ESTROG	Num	8	YNDK.	68160007:ESTROGENS CONJUGATED USE
806	M1ETHINY	Num	8	YNDK.	68160008:ETHINYL ESTRADIOL USE
807	M1TRIPTO	Num	8	YNDK.	68180008:TRIPTORELIN USE
808	M1GOSERE	Num	8	YNDK.	68180014:GOSERELIN USE
809	M1EXENAT	Num	8	YNDK.	68200001:EXENATIDE USE
810	M1SITAGL	Num	8	YNDK.	68200002:SITAGLIPTIN USE
811	M1MIGLIT	Num	8	YNDK.	68200006:MIGLITOL USE
812	M1LIRAGL	Num	8	YNDK.	68200009:LIRAGLUTIDE USE
813	M1SAXAGL	Num	8	YNDK.	68200015:SAXAGLIPTIN USE
814	M1RIBOSE	Num	8	YNDK.	68200018:RIBOSE USE
815	M1LINAGL	Num	8	YNDK.	68200025:LINAGLIPTIN USE
816	M1REPAGL	Num	8	YNDK.	68200402:REPAGLINIDE USE

Num	Variable	Type	Len	Format	Label
817	M1METFOR	Num	8	YNDK.	68200407:METFORMIN USE
818	M1ACARBO	Num	8	YNDK.	68200411:ACARBOSE USE
819	M1NATEGL	Num	8	YNDK.	68200413:NATEGLINIDE USE
820	M1PIOGLI	Num	8	YNDK.	68200417:PIOGLITAZONE USE
821	M1ROSIGL	Num	8	YNDK.	68200418:ROSIGLITAZONE USE
822	M1EMPAGL	Num	8	YNDK.	68200451:EMPAGLIFLOZIN USE
823	M1CANAGL	Num	8	YNDK.	68200453:CANAGLIFLOZIN USE
824	M1TOLAZA	Num	8	YNDK.	68200605:TOLAZAMIDE USE
825	M1GLYBUR	Num	8	YNDK.	68200609:GLYBURIDE USE
826	M1GLIMEP	Num	8	YNDK.	68200610:GLIMEPIRIDE USE
827	M1TOLBUT	Num	8	YNDK.	68200614:TOLBUTAMIDE USE
828	M1GLIPIZ	Num	8	YNDK.	68200637:GLIPIZIDE USE
829	M1INSULIN	Num	8	YNDK.	68200801:INSULIN USE
830	M1INSZE	Num	8	YNDK.	68200802:INSULIN ZINC EXTENDED USE
831	M1INSZ	Num	8	YNDK.	68200804:INSULIN ZINC USE
832	M1INSISO	Num	8	YNDK.	68200805:INSULIN ISOPHANE USE
833	M1INSGLU	Num	8	YNDK.	68200814:INSULIN GLULISINE USE
834	M1INSGLA	Num	8	YNDK.	68200817:INSULIN GLARGINE USE
835	M1INSHUM	Num	8	YNDK.	68200820:INSULIN HUMAN USE
836	M1INSLIS	Num	8	YNDK.	68200821:INSULIN LISPRO USE
837	M1INSASP	Num	8	YNDK.	68200822:INSULIN ASPART USE
838	M1INSPRO	Num	8	YNDK.	68200823:INSULIN PROTAMINE LISPRO USE
839	M1INSDET	Num	8	YNDK.	68200824:INSULIN DETEMIR USE
840	M1MECASE	Num	8	YNDK.	68200876:MECASERMIN USE
841	M1INSREC	Num	8	YNDK.	68200877:INSULIN RECOMBINANT HUMAN USE
842	M1TERIPA	Num	8	YNDK.	68240001:TERIPARATIDE USE
843	M1DESMOP	Num	8	YNDK.	68280005:DESMOPRESSIN USE
844	M1SOMATR	Num	8	YNDK.	68280090:SOMATROPIN USE
845	M1NORETH	Num	8	YNDK.	68320004:NORETHINDRONE USE
846	M1PROGES	Num	8	YNDK.	68320006:PROGESTERONE USE
847	M1GESTON	Num	8	YNDK.	68320087:GESTONORONE USE
848	M1CALCITO	Num	8	YNDK.	68360083:CALCITONIN SALMON USE
849	M1LIOTHY	Num	8	YNDK.	68360401:LIOTHYRONINE USE
850	M1THYROI	Num	8	YNDK.	68360404:THYROID USE
851	M1LEVOTH	Num	8	YNDK.	68360406:LEVOTHYROXINE USE
852	M1METHIM	Num	8	YNDK.	68360802:METHIMAZOLE USE
853	M1PROPYT	Num	8	YNDK.	68360805:PROPYLTHIOURACIL USE
854	M1LIDOCA	Num	8	YNDK.	72000004:LIDOCAINE USE
855	M1PHENOL	Num	8	YNDK.	72000010:PHENOL USE

Num	Variable	Type	Len	Format	Label
856	M1PRILOC	Num	8	YNDK.	72000092:PRILOCAINE USE
857	M1PROCAE	Num	8	YNDK.	72000093:PROCAINE USE
858	M1SAMARI	Num	8	YNDK.	78040155:SAMARIUM SM 153 LEXIDRONAM USE
859	M1BORONB	Num	8	YNDK.	78040158:BORON B 10 USE
860	M1PHOSPP	Num	8	YNDK.	78040701:PHOSPHORUS P 32 USE
861	M1INDIUM	Num	8	YNDK.	78040901:INDIUM IN 111 USE
862	M1IMMUNE	Num	8	YNDK.	80040008:IMMUNE GLOBULIN USE
863	M1COLOST	Num	8	YNDK.	80040049:COLOSTRUM BOVINE USE
864	M1TETANU	Num	8	YNDK.	80080007:TETANUS TOXOID USE
865	M1MENING	Num	8	YNDK.	80120003:MENINGOCOCCAL VACCINE USE
866	M1PNEUMO	Num	8	YNDK.	80120004:PNEUMOCOCCAL VACCINE POLYVAL USE
867	M1INFLUE	Num	8	YNDK.	80120006:INFLUENZA VIRUS VACCINE USE
868	M1YELLOW	Num	8	YNDK.	80120019:YELLOW FEVER VACCINE USE
869	M1HEPATI	Num	8	YNDK.	80120028:HEPATITIS B VACCINE INACTIV USE
870	M1ALLERE	Num	8	YNDK.	80160000:ALLERGENIC EXTRACTS USE
871	M1POLLEN	Num	8	YNDK.	80164400:POLLEN EXTRACTS USE
872	M1ASPERG	Num	8	YNDK.	80166004:ASPERGILLUS EXTRACT USE
873	M1ALLERF	Num	8	YNDK.	80168000:ALLERGENIC EXTRACTS-FOOD USE
874	M1BEVACI	Num	8	YNDK.	82000423:BEVACIZUMAB USE
875	M1RITUXI	Num	8	YNDK.	82000443:RITUXIMAB USE
876	M1INFLIX	Num	8	YNDK.	82000446:INFLIXIMAB USE
877	M1TOCILI	Num	8	YNDK.	82000457:TOCILIZUMAB USE
878	M1ADALIM	Num	8	YNDK.	82000474:ADALIMUMAB USE
879	M1GRAMIC	Num	8	YNDK.	84040496:GRAMICIDIN USE
880	M1UNDECA	Num	8	YNDK.	84040808:UNDECYLENIC ACID USE
881	M1NAFTIF	Num	8	YNDK.	84040811:NAFTIFINE USE
882	M1OXICON	Num	8	YNDK.	84040816:OXICONAZOLE USE
883	M1BUTENA	Num	8	YNDK.	84040819:BUTENAFINE USE
884	M1OXYQUI	Num	8	YNDK.	84040881:OXYQUINOLINE USE
885	M1UNDECS	Num	8	YNDK.	84040890:UNDECYLENIC ACIDS/SALTS USE
886	M1THYMOL	Num	8	YNDK.	84040891:THYMOL USE
887	M1TOLNAF	Num	8	YNDK.	84040892:TOLNAFTATE USE
888	M1PERMET	Num	8	YNDK.	84041286:PERMETHRIN USE
889	M1BENZAL	Num	8	YNDK.	84041607:BENZALKONIUM CHLORIDE USE
890	M1BORICA	Num	8	YNDK.	84041608:BORIC ACID USE
891	M1IODINE	Num	8	YNDK.	84041610:IODINE USE
892	M1SELENIS	Num	8	YNDK.	84041619:SELENIUM SULFIDE USE
893	M1CHLORX	Num	8	YNDK.	84041622:CHLOROXYLENOL USE
894	M1SILVER	Num	8	YNDK.	84041633:SILVER SULFADIAZINE USE

Num	Variable	Type	Len	Format	Label
895	M1DOCOSN	Num	8	YNDK.	84041649:DOCOSANOL USE
896	M1PYRITH	Num	8	YNDK.	84041673:PYRITHIONE USE
897	M1POVIDI	Num	8	YNDK.	84041682:POVIDONE-IODINE USE
898	M1FLURAN	Num	8	YNDK.	84060002:FLURANDRENOLIDE USE
899	M1CLOBET	Num	8	YNDK.	84060006:CLOBETASOL PROPIONATE USE
900	M1DIMEOX	Num	8	YNDK.	84060010:DIMETHYL SULFOXIDE USE
901	M1ALCLOM	Num	8	YNDK.	84060014:ALCLOMETASONE USE
902	M1DIMEON	Num	8	YNDK.	84060015:DIMETHYL SULFONE USE
903	M1DESOXI	Num	8	YNDK.	84060017:DESOXIMETASONE USE
904	M1AMCINO	Num	8	YNDK.	84060019:AMCINONIDE USE
905	M1DIFLOR	Num	8	YNDK.	84060020:DIFLORASONE DIACETATE USE
906	M1BUDESO	Num	8	YNDK.	84060022:BUDESONIDE USE
907	M1PREDNC	Num	8	YNDK.	84060026:PREDNICARBATE USE
908	M1HALOBE	Num	8	YNDK.	84060027:HALOBETASOL USE
909	M1DIFLUP	Num	8	YNDK.	84060028:DIFLUPREDNATE USE
910	M1CICLES	Num	8	YNDK.	84060030:CICLESONIDE USE
911	M1MOMETA	Num	8	YNDK.	84060076:MOMETASONE USE
912	M1BECLOM	Num	8	YNDK.	84060078:BECLOMETHASONE USE
913	M1FLUOCN	Num	8	YNDK.	84060086:FLUOCINONIDE USE
914	M1FLUOCL	Num	8	YNDK.	84060089:FLUOCINOLONE USE
915	M1FLUORM	Num	8	YNDK.	84060090:FLUOROMETHOLONE USE
916	M1DESONI	Num	8	YNDK.	84060095:DESONIDE USE
917	M1PREGNE	Num	8	YNDK.	84060097:PREGNENOLONE USE
918	M1HYDROB	Num	8	YNDK.	84060098:HYDROCORTISONE BUTYRATE USE
919	M1CLOCOR	Num	8	YNDK.	84060099:CLOCORTOLONE PIVALATE USE
920	M1PHENAZ	Num	8	YNDK.	84080001:PHENAZOPYRIDINE USE
921	M1CAMPHO	Num	8	YNDK.	84080003:CAMPHOR USE
922	M1DYCLON	Num	8	YNDK.	84080007:DYCLONINE USE
923	M1MENTHO	Num	8	YNDK.	84080011:MENTHOL USE
924	M1CAPSAI	Num	8	YNDK.	84080013:CAPSAICIN USE
925	M1BENZOC	Num	8	YNDK.	84080024:BENZOCAINE USE
926	M1PRAMOX	Num	8	YNDK.	84080097:PRAMOXINE USE
927	M1ALUMCH	Num	8	YNDK.	84120005:ALUMINUM CHLORIDE USE
928	M1WITCHH	Num	8	YNDK.	84120014:WITCH HAZEL USE
929	M1ALUMSA	Num	8	YNDK.	84120094:ALUMINUM SALTS USE
930	M1ALUMSU	Num	8	YNDK.	84120095:ALUMINUM SULFATE USE
931	M1CHLORP	Num	8	YNDK.	84160094:CHLOROPHYLL DERIVATIVES USE
932	M1UREA	Num	8	YNDK.	84160098:UREA USE
933	M1EMOLLI	Num	8	YNDK.	84240000:EMOLLIENTS DEMULC & PROTECT USE

Num	Variable	Type	Len	Format	Label
934	M1BASICL	Num	8	YNDK.	84240400:BASIC LOTIONS & LINIMENTS USE
935	M1CALAMI	Num	8	YNDK.	84240401:CALAMINE USE
936	M1TURPEN	Num	8	YNDK.	84240403:TURPENTINE OIL USE
937	M1METHSA	Num	8	YNDK.	84240404:METHYL SALICYLATE USE
938	M1CHOLES	Num	8	YNDK.	84240494:CHOLESTEROL USE
939	M1PEANUT	Num	8	YNDK.	84240899:PEANUT OIL USE
940	M1LANOLI	Num	8	YNDK.	84241206:LANOLIN USE
941	M1SHARKL	Num	8	YNDK.	84241211:SHARK LIVER OIL USE
942	M1PETRAT	Num	8	YNDK.	84241212:PETROLATUM USE
943	M1POLYET	Num	8	YNDK.	84241213:POLYETHYLENE GLYCOL USE
944	M1ZINCOX	Num	8	YNDK.	84241220:ZINC OXIDE USE
945	M1TRETIN	Num	8	YNDK.	84280004:TRETINOIN USE
946	M1BENZOY	Num	8	YNDK.	84280006:BENZOYL PEROXIDE USE
947	M1TAZARO	Num	8	YNDK.	84280015:TAZAROTENE USE
948	M1SALICA	Num	8	YNDK.	84280084:SALICYLIC ACID USE
949	M1ANTHRA	Num	8	YNDK.	84280085:ANTHRALIN USE
950	M1BENZOI	Num	8	YNDK.	84280086:BENZOIC ACID USE
951	M1SULFUR	Num	8	YNDK.	84280095:SULFUR USE
952	M1COALTA	Num	8	YNDK.	84320098:COAL TAR USE
953	M1METHNI	Num	8	YNDK.	84360005:METHYL NICOTINATE USE
954	M1EFLORN	Num	8	YNDK.	84360011:EFLORNITHINE USE
955	M1YEASTC	Num	8	YNDK.	84360013:YEAST CELL DERIVATIVE-LIVE USE
956	M1COLASE	Num	8	YNDK.	84360022:COLLAGENASE USE
957	M1ACITRE	Num	8	YNDK.	84360024:ACITRETIN USE
958	M1SODBOR	Num	8	YNDK.	84360028:SODIUM BORATE USE
959	M1CALCIP	Num	8	YNDK.	84360034:CALCIPOTRIENE USE
960	M1AZELAI	Num	8	YNDK.	84360036:AZELAIC ACID USE
961	M1IMIQUI	Num	8	YNDK.	84360038:IMIQUIMOD USE
962	M1AMMONL	Num	8	YNDK.	84360052:AMMONIUM LACTATE USE
963	M1HYDROQ	Num	8	YNDK.	84500444:HYDROQUINONE USE
964	M1AMINOBE	Num	8	YNDK.	84800003:AMINOBENZOIC ACID USE
965	M1AVOBEN	Num	8	YNDK.	84800007:AVOBENZONE USE
966	M1OXYBUT	Num	8	YNDK.	86000004:OXYBUTYNIN USE
967	M1LODOXA	Num	8	YNDK.	86000006:LODOXAMIDE USE
968	M1PAPAVE	Num	8	YNDK.	86000007:PAPAVERINE USE
969	M1THEOPH	Num	8	YNDK.	86000009:THEOPHYLLINE USE
970	M1TOLTER	Num	8	YNDK.	86000047:TOLTERODINE USE
971	M1AMINOP	Num	8	YNDK.	86000084:AMINOPHYLLINE USE
972	M1DYPHYL	Num	8	YNDK.	86000088:DYPHYLLINE USE

Num	Variable	Type	Len	Format	Label
973	M1CARNIT	Num	8	YNDK.	88000003:CARNITINE LEVO- USE
974	M1BETACA	Num	8	YNDK.	88040002:BETA CAROTENE USE
975	M1LYCOPE	Num	8	YNDK.	88040005:LYCOPENE USE
976	M1XANTHO	Num	8	YNDK.	88040006:XANTHOPHYLL USE
977	M1VITAA	Num	8	YNDK.	88040098:VITAMIN A USE
978	M1VITAB	Num	8	YNDK.	88080000:VITAMIN B COMPLEX USE
979	M1CYANOC	Num	8	YNDK.	88080002:CYANOCOBALAMIN USE
980	M1FOLICA	Num	8	YNDK.	88080003:FOLIC ACID USE
981	M1NIACIN	Num	8	YNDK.	88080004:NIACIN USE
982	M1NIACIA	Num	8	YNDK.	88080005:NIACINAMIDE USE
983	M1PYRIDX	Num	8	YNDK.	88080006:PYRIDOXINE USE
984	M1RIBOFL	Num	8	YNDK.	88080007:RIBOFLAVIN USE
985	M1THIAMI	Num	8	YNDK.	88080009:THIAMINE USE
986	M1BIOTIN	Num	8	YNDK.	88080010:BIOTIN USE
987	M1BENFOT	Num	8	YNDK.	88080012:BENFOTIAMINE USE
988	M1METHYLL	Num	8	YNDK.	88080017:METHYLFOLATE L- USE
989	M1MECOBA	Num	8	YNDK.	88080086:MECOBALAMIN USE
990	M1INOSIT	Num	8	YNDK.	88080092:INOSITOL USE
991	M1PANTOT	Num	8	YNDK.	88080094:PANTOTHENIC ACID USE
992	M1VITAC	Num	8	YNDK.	88120000:VITAMIN C DERIVATIVES USE
993	M1ASCORBI	Num	8	YNDK.	88120002:ASCORBIC ACID USE
994	M1VITAD	Num	8	YNDK.	88160000:VITAMIN D & DERIVATIVES USE
995	M1ERGOCA	Num	8	YNDK.	88160002:ERGOCALCIFEROL USE
996	M1PARICA	Num	8	YNDK.	88160006:PARICALCITOL USE
997	M1DOXERC	Num	8	YNDK.	88160007:DOXERCALCIFEROL USE
998	M1CHOLEC	Num	8	YNDK.	88160095:CHOLECALCIFEROL USE
999	M1CALCITR	Num	8	YNDK.	88160096:CALCITRIOL USE
1000	M1VITAE	Num	8	YNDK.	88200000:VITAMIN E & DERIVATIVES USE
1001	M1TOCODL	Num	8	YNDK.	88200001:TOCOPHEROL DL ALPHA USE
1002	M1TOCOD	Num	8	YNDK.	88200095:TOCOPHEROL D ALPHA USE
1003	M1TOCOAC	Num	8	YNDK.	88200098:TOCOPHEROL ACETATE ALPHA USE
1004	M1VITAK	Num	8	YNDK.	88240000:VITAMIN K & DERIVATIVES USE
1005	M1PHYTON	Num	8	YNDK.	88240002:PHYTONADIONE USE
1006	M1MENAQU	Num	8	YNDK.	88240005:MENAQUINONE-7 USE
1007	M1MULTIV	Num	8	YNDK.	88280000:MULTIVITAMIN PREPARATIONS USE
1008	M1CODLIV	Num	8	YNDK.	88280004:COD LIVER OIL USE
1009	M1BIOFLA	Num	8	YNDK.	88320000:BIOFLAVONOIDS USE
1010	M1DIOSMI	Num	8	YNDK.	88320096:DIOSMIN USE
1011	M1HESPER	Num	8	YNDK.	88320097:HESPERIDIN USE

Num	Variable	Type	Len	Format	Label
1012	M1RUTIN	Num	8	YNDK.	88320098:RUTIN USE
1013	M1QUERCE	Num	8	YNDK.	88320099:QUERCETIN USE
1014	M1APOAEQ	Num	8	YNDK.	88320100:APOAEQUORIN USE
1015	M1SEVELM	Num	8	YNDK.	92000015:SEVELAMER USE
1016	M1MELATO	Num	8	YNDK.	92000018:MELATONIN USE
1017	M1CROMOL	Num	8	YNDK.	92000020:CROMOLYN USE
1018	M1NICOTI	Num	8	YNDK.	92000023:NICOTINE POLACRILEX USE
1019	M1DISULF	Num	8	YNDK.	92000026:DISULFIRAM USE
1020	M1TACROL	Num	8	YNDK.	92000061:TACROLIMUS USE
1021	M1MALICA	Num	8	YNDK.	92000081:MALIC ACID USE
1022	M1PYRUVI	Num	8	YNDK.	92000082:PYRUVIC ACID USE
1023	M1NADH	Num	8	YNDK.	92000119:NADH USE
1024	M1LEFLUN	Num	8	YNDK.	92000132:LEFLUNOMIDE USE
1025	M1CYCLOS	Num	8	YNDK.	92000134:CYCLOSPORINE USE
1026	M1PIMECR	Num	8	YNDK.	92000139:PIMECROLIMUS USE
1027	M1PHOSPT	Num	8	YNDK.	92000168:PHOSPHATIDYLSERINE USE
1028	M1METHBL	Num	8	YNDK.	92000170:METHYLENE BLUE USE
1029	M1NEDOCR	Num	8	YNDK.	92000192:NEDOCROMIL USE
1030	M1PICOLI	Num	8	YNDK.	92000196:PICOLINIC ACID USE
1031	M1SILYMA	Num	8	YNDK.	92000204:SILYMARIN USE
1032	M1MYCOPM	Num	8	YNDK.	92000205:MYCOPHENOLATE MOFETIL USE
1033	M1HOMEOP	Num	8	YNDK.	92000210:HOMEOPATHIC PREPARATIONS USE
1034	M1IPRIFL	Num	8	YNDK.	92000215:IPRIFLAVONE USE
1035	M1SIROLI	Num	8	YNDK.	92000235:SIROLIMUS USE
1036	M1RILUZO	Num	8	YNDK.	92000236:RILUZOLE USE
1037	M1COLTYP	Num	8	YNDK.	92000249:COLLAGEN TYPE II USE
1038	M1UBIDEC	Num	8	YNDK.	92000250:UBIDECARENONE USE
1039	M1GLYCOL	Num	8	YNDK.	92000252:GLYCOLIC ACID USE
1040	M1LANTHA	Num	8	YNDK.	92000261:LANTHANUM CARBONATE USE
1041	M1SEVELAC	Num	8	YNDK.	92000291:SEVELAMER CARBONATE USE
1042	M1ASTAXA	Num	8	YNDK.	92000299:ASTAXANTHIN USE
1043	M1MONTEL	Num	8	YNDK.	92010101:MONTELUKAST USE
1044	M1ZAFIRL	Num	8	YNDK.	92010105:ZAFIRLUKAST USE
1045	M1AMMON	Num	8	YNDK.	92150084:AMMONIA USE
1046	M1POTNIT	Num	8	YNDK.	92150099:POTASSIUM NITRATE USE
1047	M1YOHIMB	Num	8	YNDK.	92200099:YOHIMBINE USE
1048	M1THIOCT	Num	8	YNDK.	92300030:THIOCTIC ACID USE
1049	M1HYDROT	Num	8	YNDK.	92300036:HYDROXYTRYPTOPHAN USE
1050	M1HYDRAZ	Num	8	YNDK.	92300059:HYDRAZINE USE

Num	Variable	Type	Len	Format	Label
1051	M1AMINOBU	Num	8	YNDK.	92300077:AMINOBUTYRIC ACID USE
1052	M1LECITH	Num	8	YNDK.	92352571:LECITHIN USE
1053	M1OCTACO	Num	8	YNDK.	92352572:OCTACOSANOL USE
1054	M1LINOLN	Num	8	YNDK.	92353085:LINOLENIC ACID USE
1055	M1XYLITO	Num	8	YNDK.	92353089:XYLITOL USE
1056	M1CITRIC	Num	8	YNDK.	92354062:CITRIC ACID USE
1057	M1LACTIC	Num	8	YNDK.	92354072:LACTIC ACID USE
1058	M1GLUTAT	Num	8	YNDK.	92402040:GLUTATHIONE USE
1059	M1PYRIDP	Num	8	YNDK.	92402041:PYRIDOXAL PHOSPHATE USE
1060	M1OXYGEN	Num	8	YNDK.	92402074:OXYGEN USE
1061	M1SEROTO	Num	8	YNDK.	92402086:SEROTONIN USE
1062	M1THALID	Num	8	YNDK.	92402095:THALIDOMIDE USE
1063	M1SILICA	Num	8	YNDK.	92450009:SILICA USE
1064	M1HERBAL	Num	8	YNDK.	92510000:HERBAL MEDICINES USE
1065	M1FLAXSE	Num	8	YNDK.	92510001:FLAXSEED USE
1066	M1PYGEUM	Num	8	YNDK.	92510002:PYGEUM AFRICANUM EXTRACT USE
1067	M1SAFFRO	Num	8	YNDK.	92510005:SAFFRON USE
1068	M1ROSEMA	Num	8	YNDK.	92510006:ROSEMARY USE
1069	M1GARLIC	Num	8	YNDK.	92510008:GARLIC USE
1070	M1GINGER	Num	8	YNDK.	92510009:GINGER USE
1071	M1GINSEN	Num	8	YNDK.	92510010:GINSENG USE
1072	M1KOMBUC	Num	8	YNDK.	92510011:KOMBUCHA USE
1073	M1GUARAN	Num	8	YNDK.	92510013:GUARANA USE
1074	M1CRANBE	Num	8	YNDK.	92510014:CRANBERRY USE
1075	M1CHESTN	Num	8	YNDK.	92510015:CHESTNUT USE
1076	M1CHAMOM	Num	8	YNDK.	92510017:CHAMOMILE USE
1077	M1ECHINA	Num	8	YNDK.	92510019:ECHINACEA USE
1078	M1SAWPAL	Num	8	YNDK.	92510020:SAW PALMETTO USE
1079	M1SARSAP	Num	8	YNDK.	92510021:SARSAPARILLA USE
1080	M1SASSAF	Num	8	YNDK.	92510025:SASSAFRAS USE
1081	M1STJOHN	Num	8	YNDK.	92510026:ST JOHNS WORT USE
1082	M1ELEUTH	Num	8	YNDK.	92510027:ELEUTHEROCOCCUS USE
1083	M1BLACKCO	Num	8	YNDK.	92510028:BLACK COHOSH USE
1084	M1REDCLO	Num	8	YNDK.	92510032:RED CLOVER USE
1085	M1ALOE	Num	8	YNDK.	92510033:ALOE USE
1086	M1GINKGO	Num	8	YNDK.	92510034:GINKGO USE
1087	M1ALFALF	Num	8	YNDK.	92510035:ALFALFA USE
1088	M1EVENIN	Num	8	YNDK.	92510038:EVENING PRIMROSE OIL USE
1089	M1GOLDEN	Num	8	YNDK.	92510039:GOLDENSEAL USE

Num	Variable	Type	Len	Format	Label
1090	M1HAWTHO	Num	8	YNDK.	92510040:HAWTHORN USE
1091	M1KAVA	Num	8	YNDK.	92510041:KAVA USE
1092	M1PROPOL	Num	8	YNDK.	92510046:PROPOLIS USE
1093	M1ARNICA	Num	8	YNDK.	92510049:ARNICA USE
1094	M1GRAPES	Num	8	YNDK.	92510052:GRAPE SEED USE
1095	M1GOTUKO	Num	8	YNDK.	92510053:GOTU KOLA USE
1096	M1PYCNOG	Num	8	YNDK.	92510054:PYCNOGENOL USE
1097	M1BITTERO	Num	8	YNDK.	92510055:BITTER ORANGE USE
1098	M1GUGGUL	Num	8	YNDK.	92510056:GUGGUL USE
1099	M1PUNCTU	Num	8	YNDK.	92510058:PUNCTURE VINE USE
1100	M1BLACKCU	Num	8	YNDK.	92510059:BLACK CURRANT SEED OIL USE
1101	M1SOY	Num	8	YNDK.	92510060:SOY USE
1102	M1HUPERZ	Num	8	YNDK.	92510061:HUPERZINE A USE
1103	M1ASTRAG	Num	8	YNDK.	92510065:ASTRAGALUS USE
1104	M1AVOCAD	Num	8	YNDK.	92510066:AVOCADO USE
1105	M1BITTERM	Num	8	YNDK.	92510067:BITTER MELON USE
1106	M1BORAGE	Num	8	YNDK.	92510069:BORAGE USE
1107	M1CAPSIC	Num	8	YNDK.	92510073:CAPSICUM USE
1108	M1CELERY	Num	8	YNDK.	92510074:CELERY USE
1109	M1CINNAM	Num	8	YNDK.	92510076:CINNAMON USE
1110	M1CITRON	Num	8	YNDK.	92510077:CITRONELLA OIL USE
1111	M1LAMINA	Num	8	YNDK.	92510078:LAMINARIA USE
1112	M1DAMIAN	Num	8	YNDK.	92510079:DAMIANA USE
1113	M1FEVERF	Num	8	YNDK.	92510080:FEVERFEW USE
1114	M1FENUGR	Num	8	YNDK.	92510081:FENUGREEK USE
1115	M1ORYZAN	Num	8	YNDK.	92510084:ORYZANOL USE
1116	M1TURMER	Num	8	YNDK.	92510085:TURMERIC USE
1117	M1GLUCOM	Num	8	YNDK.	92510086:GLUCOMANNAN USE
1118	M1BEARBE	Num	8	YNDK.	92510087:BEARBERRY USE
1119	M1GARCIN	Num	8	YNDK.	92510088:GARCINIA CAMBOGIA USE
1120	M1HIBISC	Num	8	YNDK.	92510089:HIBISCUS USE
1121	M1JUNIPE	Num	8	YNDK.	92510092:JUNIPER USE
1122	M1LENTIN	Num	8	YNDK.	92510094:LENTINAN USE
1123	M1MATE	Num	8	YNDK.	92510096:MATE USE
1124	M1MILKTH	Num	8	YNDK.	92510098:MILK THISTLE USE
1125	M1MORIND	Num	8	YNDK.	92510099:MORINDA USE
1126	M1NETTLE	Num	8	YNDK.	92510102:NETTLES USE
1127	M1NIGELL	Num	8	YNDK.	92510103:NIGELLA SATIVA USE
1128	M1PASSIO	Num	8	YNDK.	92510105:PASSION FLOWER USE

Num	Variable	Type	Len	Format	Label
1129	M1SLIPPE	Num	8	YNDK.	92510110:SLIPPERY ELM USE
1130	M1SPIRUL	Num	8	YNDK.	92510111:SPIRULINA USE
1131	M1STEVIA	Num	8	YNDK.	92510112:STEVIA USE
1132	M1TEATRE	Num	8	YNDK.	92510113:TEA TREE OIL USE
1133	M1VALERI	Num	8	YNDK.	92510115:VALERIAN USE
1134	M1WILLOW	Num	8	YNDK.	92510116:WILLOW BARK USE
1135	M1WILDYA	Num	8	YNDK.	92510117:WILD YAM USE
1136	M1YEW	Num	8	YNDK.	92510119:YEW USE
1137	M1MAITAK	Num	8	YNDK.	92510124:MAITAKE USE
1138	M1BOSWEL	Num	8	YNDK.	92510126:BOSWELLIA SERRATA EXTRACT USE
1139	M1ONION	Num	8	YNDK.	92510127:ONION USE
1140	M1CHLORE	Num	8	YNDK.	92510128:CHLORELLA USE
1141	M1BUTCHE	Num	8	YNDK.	92510130:BUTCHERS BROOM USE
1142	M1GREENT	Num	8	YNDK.	92510131:GREEN TEA USE
1143	M1MONASC	Num	8	YNDK.	92510132:MONASCUS USE
1144	M1ROSERO	Num	8	YNDK.	92510136:ROSEROOT USE
1145	M1CATSCL	Num	8	YNDK.	92510137:CATS CLAW USE
1146	M1LYCIUM	Num	8	YNDK.	92510140:LYCIUM USE
1147	M1DEVILS	Num	8	YNDK.	92510141:DEVILS CLAW USE
1148	M1BILBER	Num	8	YNDK.	92510142:BILBERRY USE
1149	M1GYMNEM	Num	8	YNDK.	92510146:GYMNEMA USE
1150	M1CORIOL	Num	8	YNDK.	92510154:CORIOLUS MUSHROOM USE
1151	M1LEMONB	Num	8	YNDK.	92510155:LEMON BALM USE
1152	M1PUMPKI	Num	8	YNDK.	92510157:PUMPKIN SEED USE
1153	M1CORDYC	Num	8	YNDK.	92510159:CORDYCEPS USE
1154	M1ANDROG	Num	8	YNDK.	92510160:ANDROGRAPHIS USE
1155	M1SAGE	Num	8	YNDK.	92510165:SAGE USE
1156	M1HORSET	Num	8	YNDK.	92510166:HORSETAIL USE
1157	M1ARTICH	Num	8	YNDK.	92510168:ARTICHOKE USE
1158	M1CREPEM	Num	8	YNDK.	92510179:CREPE MYRTLE USE
1159	M1ELDERB	Num	8	YNDK.	92510183:ELDERBERRY USE
1160	M1MARIGO	Num	8	YNDK.	92510186:MARIGOLD USE
1161	M1ROSEHI	Num	8	YNDK.	92510190:ROSE HIPS USE
1162	M1RESVER	Num	8	YNDK.	92510196:RESVERATROL USE
1163	M1EYEBRI	Num	8	YNDK.	92510198:EYEBRIGHT USE
1164	M1THYME	Num	8	YNDK.	92510202:THYME USE
1165	M1BACOPA	Num	8	YNDK.	92510203:BACOPA MONNIERI USE
1166	M1MACA	Num	8	YNDK.	92510204:MACA USE
1167	M1POMEGR	Num	8	YNDK.	92510215:POMEGRANATE USE

Num	Variable	Type	Len	Format	Label
1168	M1WHEATG	Num	8	YNDK.	92510226:WHEAT GERM USE
1169	M1HOODIA	Num	8	YNDK.	92510229:HOODIA USE
1170	M1OLIVEL	Num	8	YNDK.	92510259:OLIVE LEAF USE
1171	M1DANDEL	Num	8	YNDK.	92510265:DANDELION USE
1172	M1ACAI	Num	8	YNDK.	92510267:ACAI USE
1173	M1ROYALJ	Num	8	YNDK.	92520001:ROYAL JELLY USE
1174	M1GREENL	Num	8	YNDK.	92520004:GREEN LIPPED MUSSEL NZ USE
1175	M1CARTBO	Num	8	YNDK.	92520005:CARTILAGE BOVINE USE
1176	M1CARTSH	Num	8	YNDK.	92520006:CARTILAGE SHARK USE
1177	M1BEEPOL	Num	8	YNDK.	92520007:BEE POLLEN USE
1178	M1CHONDR	Num	8	YNDK.	92520008:CHONDROITIN USE
1179	M1CHITOS	Num	8	YNDK.	92520009:CHITOSAN USE
1180	M1GLUCOA	Num	8	YNDK.	92520011:GLUCOSAMINE USE
1181	M1HONEY	Num	8	YNDK.	92520012:HONEY USE
1182	M1ALENDR	Num	8	YNDK.	92600101:ALENDRONATE USE
1183	M1ETIDRO	Num	8	YNDK.	92600104:ETIDRONATE DISODIUM USE
1184	M1IBANDR	Num	8	YNDK.	92600105:IBANDRONATE USE
1185	M1PAMIDR	Num	8	YNDK.	92600108:PAMIDRONATE USE
1186	M1RISEDR	Num	8	YNDK.	92600109:RISEDRONATE USE
1187	M1ZOLEDR	Num	8	YNDK.	92600111:ZOLEDRONATE USE
1188	M1VANADI	Num	8	YNDK.	94080023:VANADIUM USE
1189	M1BOTULI	Num	8	YNDK.	95000004:BOTULINUM TOXIN USE
1190	M1ACAMPR	Num	8	YNDK.	95000022:ACAMPROSATE USE
1191	M1FATTYA	Num	8	YNDK.	95000036:FATTY ACIDS USE
1192	M1METHTR	Num	8	YNDK.	95000162:METHYLTETRAHYDROFOLATE USE
1193	M1DIMEHG	Num	8	YNDK.	95000174:DIMETHYLGLYCINE USE
1194	M1CITICO	Num	8	YNDK.	95000316:CITICOLINE USE
1195	M1SUPERO	Num	8	YNDK.	95000320:SUPEROXIDE DISMUTASE USE
1196	M1COLHYD	Num	8	YNDK.	95000346:COLLAGEN HYDROLYSATE USE
1197	M1CELLMI	Num	8	YNDK.	96000003:CELLULOSE MICROCRYSTALLINE USE
1198	M1TALC	Num	8	YNDK.	96000008:TALC USE
1199	M1ALGINI	Num	8	YNDK.	96000016:ALGINIC ACID USE
1200	M1CALSAC	Num	8	YNDK.	96000018:CALCIUM SACCHARATE USE
1201	M1VEGETA	Num	8	YNDK.	96000023:VEGETABLE OILS USE
1202	M1SQUALE	Num	8	YNDK.	96000036:SQUALENE USE
1203	M1GUARGU	Num	8	YNDK.	96000039:GUAR GUM USE
1204	M1ASCORBY	Num	8	YNDK.	96002069:ASCORBYL PALMITATE USE
1205	M1HYDROGA	Num	8	YNDK.	96003001:HYDROCHLORIC ACID USE
1206	M1SODHYD	Num	8	YNDK.	96003033:SODIUM HYDROXIDE USE

Num	Variable	Type	Len	Format	Label
1207	M1TROLAN	Num	8	YNDK.	96003034:TROLAMINE USE
1208	M1EUCALY	Num	8	YNDK.	96004004:EUCALYPTUS OIL USE
1209	M1SORBITO	Num	8	YNDK.	96004006:SORBITOL USE
1210	M1LICORC	Num	8	YNDK.	96004019:LICORICE USE
1211	M1CLOVEO	Num	8	YNDK.	96004020:CLOVE OIL USE
1212	M1CARBOM	Num	8	YNDK.	96005002:CARBOMERS USE
1213	M1CARBOX	Num	8	YNDK.	96005003:CARBOXYMETHYLCELLULOSE USE
1214	M1GELATI	Num	8	YNDK.	96005004:GELATIN USE
1215	M1HYPROM	Num	8	YNDK.	96005005:HYPROMELLOSE USE
1216	M1METHCE	Num	8	YNDK.	96005006:METHYLCELLULOSE USE
1217	M1SODALG	Num	8	YNDK.	96005007:SODIUM ALGINATE USE
1218	M1POVIDN	Num	8	YNDK.	96005009:POVIDONE USE
1219	M1BENTON	Num	8	YNDK.	96005012:BENTONITE USE
1220	M1OLEICA	Num	8	YNDK.	96005034:OLEIC ACID USE
1221	M1SORBITA	Num	8	YNDK.	96005080:SORBITAN COMPOUNDS USE
1222	M1PHARMA	Num	8	YNDK.	96006000:PHARM AIDS-SOLVENTS/VEHICLES USE
1223	M1GLYCERIN	Num	8	YNDK.	96006004:GLYCERIN USE
1224	M1PROPYE	Num	8	YNDK.	96006006:PROPYLENE GLYCOL USE
1225	M1WATER	Num	8	YNDK.	96006008:WATER USE
1226	M1COCOAB	Num	8	YNDK.	96006013:COCOA BUTTER USE
1227	M1BERGAM	Num	8	YNDK.	96007005:BERGAMOT OIL USE
1228	M1PROSTA	Num	8	YNDK.	97000000:PROSTAGLANDINS USE
1229	M1UNCODA	Num	8	YNDK.	99999999:UNCODABLE INGREDIENT USE

Data Set Name: mi2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA-BLOCKER (NON-OPTHAMALIC) USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
42	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
43	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
44	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
45	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
46	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
47	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
48	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
49	M1ANTIB	Num	8	YNDK.	ORAL ANTIBIOTIC USE
50	SITE	Char	2	$SITEFMT.	Site
51	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
52	M1MEDSIN	Num	8	SPECF.	B. Total number of meds listed

Data Set Name: miaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
39	M1BETA	Num	8	YNDK.	BETA BLOCKERS, NONOPTHAMALIC USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
42	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
43	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
44	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
45	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
46	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
47	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
48	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
49	SITE	Char	2	$SITEFMT.	Site
50	M1MEDSI	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT),>=ALMOSTDAILY?
51	M1MEDSIN	Num	8	SPECF.	Q2. Total number of medications listed

Data Set Name: mlsfeb12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	MLASSAY	Num	8		WHICH MELATONIN ASSAY WAS USED
4	MLMELCR	Num	8	SPECF.	CREATININE ADJUSTED SULPHATOXYMELATONIN (NG PER MG CREATININE)
5	MLSEAS	Num	8	SEASFMT.	SEASON OF URINE SAMPLE

Data Set Name: ms2aug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA-BLOCKER (NON-OPTHAMALIC) USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
42	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
43	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
44	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
45	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
46	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
47	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
48	M1ZOLPSG	Num	8	YNDK.	TOOK ZOLPIDEM WITHIN 24 HOURS OF PSG
49	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
50	M1ANTIB	Num	8	YNDK.	ORAL ANTIBIOTIC USE
51	M1SLPMED	Num	8	YNDK.	REPORTED TAKING MEDICATIONS FOR SLEEP (MUSMED)
52	SITE	Char	2	$SITEFMT.	Site
53	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
54	M1MEDSIN	Num	8	SPECF.	C. Total number of meds listed

Data Set Name: msaug16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	M1ADEPR	Num	8	YNDK.	ANTIDEPRESSANT USE
3	M1SSRI	Num	8	YNDK.	SSRI ANTIDEPRESSANT USE
4	M1TCA	Num	8	YNDK.	TRICYCLIC ANTIDEPRESSANT USE
5	M1MAOINH	Num	8	YNDK.	MAO INHIBITOR ANTIDEPRESSANT USE
6	M1TRAZ	Num	8	YNDK.	TRAZADONE USE
7	M1NBAC	Num	8	YNDK.	ANTICONVULSANT USE
8	M1BENZO	Num	8	YNDK.	BENZODIAZEPINE USE
9	M1LBENZO	Num	8	YNDK.	LONG ACTING BENZODIAZEPINE USE
10	M1SBENZO	Num	8	YNDK.	SHORT ACTING BENZODIAZEPINE USE
11	M1DUITHX	Num	8	YNDK.	THIAZIDE DIURETIC USE
12	M1DIPOTA	Num	8	YNDK.	POTASSIUM-SPARING DIURETIC USE
13	M1DILOOP	Num	8	YNDK.	LOOP DIURETIC USE
14	M1ANTIAN	Num	8	YNDK.	ANTIANDROGEN USE
15	M1ANDRO	Num	8	YNDK.	ANDROGEN USE
16	M1THY	Num	8	YNDK.	THYROID AGONIST USE
17	M1SILD	Num	8	YNDK.	SILDENAFIL USE
18	M1GEM	Num	8	YNDK.	GEMFIBROZIL USE
19	M1ASPIR	Num	8	YNDK.	SALICYLATE(ASPIRIN) USE
20	M1NSAIDS	Num	8	YNDK.	NSAID USE
21	M1NARC	Num	8	YNDK.	OPIOD ANALGESIC USE
22	M1ACE	Num	8	YNDK.	ACE INHIBITOR USE
23	M1NITRA	Num	8	YNDK.	NITRATES USE
24	M1STATIN	Num	8	YNDK.	ANTILEPEMIC:HMG CoA REDUC(STATIN) USE
25	M1ALPHA	Num	8	YNDK.	ALPHA-ADRENERGIC BLOCKER USE
26	M1ARB	Num	8	YNDK.	HYPOTENSIVE AGENTS-ANGIOTENSIN II USE
27	M1COXII	Num	8	YNDK.	COX-II INHIBITOR USE
28	M1CABLOK	Num	8	YNDK.	CALCIUM CHANNEL BLOCKER USE
29	M1PPUMP	Num	8	YNDK.	ANTIULCER-PROTON PUMP INHIBITOR USE
30	M1H2RA	Num	8	YNDK.	ANTIULCER-H2 ANTAGONIST USE
31	M1BIS	Num	8	YNDK.	BISPHOSPHONATE USE
32	M1MEDOST	Num	8	YNDK.	OSTEOPOROSIS DRUG USE
33	M1VITMND	Num	8	YNDK.	VITAMIN D USE
34	M1CALCM	Num	8	YNDK.	CALCIUM USE
35	M1HYPOG	Num	8	YNDK.	HYPOGLYCEMIC AGENTS USE
36	M1INSULN	Num	8	YNDK.	INSULIN USE

Num	Variable	Type	Len	Format	Label
37	M1ANTISP	Num	8	YNDK.	URINARY ANTISPASMODIC MED USE
38	M1BETA	Num	8	YNDK.	BETA BLOCKERS, NONOPTHAMALIC USE
39	M1ALZH	Num	8	YNDK.	ALZHEIMERS DISEASE MED USE
40	M1NBANX	Num	8	YNDK.	NONBENZO NONBARBITUATE SEDATIVE HYPNOTIC USE
41	M1ED	Num	8	YNDK.	ERECTILE DYSFUNCTION MED USE
42	M1PDE5	Num	8	YNDK.	PHOSPHODIESTERASE TYPE 5 INHIBITOR USE
43	M1ZOLP	Num	8	YNDK.	ZOLPIDEM USE
44	M1WARF	Num	8	YNDK.	ANTICOAGULANTS-COUMARIN DERIV USE
45	M1TZD	Num	8	YNDK.	TZD MED(SUB OF HYPOGLYCEMICS) USE
46	M1ZOLPSG	Num	8	YNDK.	TOOK ZOLPIDEM WITHIN 24 HOURS OF PSG
47	M1CORTO	Num	8	YNDK.	ORAL CORTICOSTEROIDS USE
48	M1CORTI	Num	8	YNDK.	INHALED/NASAL CORTICOSTEROIDS USE
49	M1DOPAM	Num	8	YNDK.	DOPAMINERGICS USE
50	SITE	Char	2	$SITEFMT.	Site
51	M1MEDSS	Num	8	MEDS.	ANY MEDS(RX,OTC,VIT) IN LAST 30 DAYS
52	M1MEDSIN	Num	8	SPECF.	C. Total number of meds listed
53	M1SLPMED	Num	8	YNDK.	REPORTED TAKING MEDICATIONS FOR SLEEP (MUSMED)

Data Set Name: ob1aug13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	OBDBP	Num	8	SPECF.	Vitamin D binding protein,µg/mL
3	OBDBPI	Num	8	SPECF.	Vitamin D binding protein,µmol/L
4	OBHAPLO	Char	4	$4.	haplotype
5	OBD125D2	Num	8	SPECF.	1,25 Dihydroxyvitamin D2, pg/ml
6	OBD125D3	Num	8	SPECF.	1,25 Dihydroxyvitamin D3, pg/ml
7	OB125D2I	Num	8	SPECF.	1,25 Dihydroxyvitamin D2, nmol/L
8	OB125D3I	Num	8	SPECF.	1,25 Dihydroxyvitamin D3, nmol/L
9	OBT125D	Num	8	SPECF.	Total 1,25 Dihydroxyvitamin D, pg/ml
10	OBT125DI	Num	8	SPECF.	Total 1,25 Dihydroxyvitamin D, nmol/L
11	OB125D2L	Num	8	YNDK.	Flag 1,25 D2<4.3 pg/ml
12	OBF25D	Num	8	SPECF.	Free 25(OH)D, nmol/L
13	OBF125D	Num	8	SPECF.	Free 1,25 Dihydroxyvitamin D,nmol/L
14	OBB25D	Num	8	SPECF.	Bioavailable 25(OH)D, nmol/L
15	OBB125D	Num	8	SPECF.	Bioavailable 1,25 Dihydroxyvitamin D,nmol/L
16	OBF25DI	Num	8	SPECF.	Free 25(OH)D, pmol/L

Data Set Name: od1feb09.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	ODGRADE	Num	8	CALDEV4X.	Grade of calibration device
3	ODROINUM	Num	8	ROINUM4X.	Number of ROI
4	ODPERIM	Num	8	SPECF.	Sum of structure perimeters of all ROI
5	ODAREA	Num	8	SPECF.	Sum of total area of all ROI
6	ODBGDM	Num	8	SPECF.	Mean of background densities
7	ODBGDS	Num	8	SPECF.	Standard deviation of background densities
8	ODBGDCV	Num	8	SPECF.	CV of background densities
9	ODROIDM	Num	8	SPECF.	Mean of ROI densities
10	ODROIDS	Num	8	SPECF.	Standard deviation of ROI densities
11	ODROIDCV	Num	8	SPECF.	CV of ROI densities
12	ODRSDM	Num	8	SPECF.	Mean of ROI standard deviations
13	ODROIIM	Num	8	SPECF.	Mean ROI intensity

Data Set Name: od2feb09.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	ODGRADE	Num	8	CALDEV4X.	Grade of calibration device
3	ODROINUM	Num	8	ROINUM4X.	Number of ROI
4	ODPERIM	Num	8	SPECF.	Sum of structure perimeters of all ROI
5	ODAREA	Num	8	SPECF.	Sum of total area of all ROI
6	ODBGDM	Num	8	SPECF.	Mean of background densities
7	ODBGDS	Num	8	SPECF.	Standard deviation of background densities
8	ODBGDCV	Num	8	SPECF.	CV of background densities
9	ODROIDM	Num	8	SPECF.	Mean of ROI densities
10	ODROIDS	Num	8	SPECF.	Standard deviation of ROI densities
11	ODROIDCV	Num	8	SPECF.	CV of ROI densities
12	ODRSDM	Num	8	SPECF.	Mean of ROI standard deviations
13	ODROIIM	Num	8	SPECF.	Mean ROI intensity

Data Set Name: oh1aug14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	OHVD2	Num	8	SPECF.	VD: Adjusted 25(OH)D2 (ng/ml)
3	OHVD3	Num	8	SPECF.	VD: Adjusted 25(OH)D3 (ng/ml)
4	OHVDTOT	Num	8	SPECF.	VD: Adjusted 25(OH)D (ng/ml)
5	OHPTTI	Num	8	SPECF.	PTH: Adjusted Total Intact PTH (pg/ml)
6	OHPTKIT	Char	6	$6.	PTH: Kit number
7	OHPTDATE	Num	8	MMDDYY10.	PTH: Assay date
8	OHVDSPNO	Num	8	SPECF.	VD: Specimen number within assay
9	OHVD2CAT	Num	8	VD2FLAG.	VD: 25(OH)D2-Categorized as <4 or not
10	OHBATCH	Num	8	SPECF.	Vitamin D and PTH assay batch
11	OHPTW	Num	8	SPECF.	PTH: Whole PTH (pg/ml)
12	OHPTWHI	Num	8	YNDK.	PTH:Whole PTH High >6sd above mean
13	OHVD3LOF	Num	8	VDFLAG.	VD:Vit D3 - Low value flag (value <2)
14	OHVDMO	Num	8	SPECF.	VD: Month of baseline visit-seasonality
15	OHVDCORT	Num	8	YNDK.	VD: Part of random cohort
16	OHPTCORT	Num	8	YNDK.	PTH: Part of random cohort
17	OHVDTOTI	Num	8	SPECF.	VD: Total 25(OH)(nmol/l)
18	OHVD3I	Num	8	SPECF.	VD: 25(OH)D3(nmol/l)
19	OHVD2I	Num	8	SPECF.	VD: 25(OH)D2(nmol/l)
20	OHVDSEAS	Num	8	SEASFMT.	VD:Season of serum colection at baseline
21	OHVDASNO	Char	3	$3.	VD: Assay number
22	OHPTTIHI	Num	8	YNDK.	PTH:Total Intact PTH >6sd above mean
23	SITE	Char	2	$SITEFMT.	SITE
24	OHPTDATEDAYS	Num	8		

Data Set Name: oh4aug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	8	$8.	ID
2	OHV1D3	Num	8	SPECF.	1,25(OH)D3 (pg/ml)
3	OHV24D3	Num	8	SPECF.	24,25(OH)D3 (ng/ml)
4	OHVD3	Num	8	SPECF.	25(OH)D3 (ng/ml)
5	OHVD2	Num	8	SPECF.	25(OH)D2 (ng/ml)
6	SITE	Char	6	$SITEFMT.	Site
7	OHV1D2	Num	4	SPECF.	1,25(OH)D2 (pg/ml)
8	OHV1D2CT	Num	8	YNDK.	1,25(OH)D2-Low Value Flag (<10)
9	OHVD2CT	Num	8	YNDK.	25(OH)D2-Low Value Flag (<0.7)
10	OHVDTOT	Num	8	SPECF.	TOTAL 25(OH)D (ng/ml)
11	OHV1DTOT	Num	8	SPECF.	TOTAL 1,25(OH)D (pg/ml)
12	OHVD2I	Num	8	SPECF.	25(OH)D2 (nmol/l)
13	OHVD3I	Num	8	SPECF.	25(OH)D3 (nmol/l)
14	OHV1D2I	Num	8	SPECF.	1,25(OH)D2 (pmol/l)
15	OHV1D3I	Num	8	SPECF.	1,25(OH)D3 (pmol/l)
16	OHV24D3I	Num	8	SPECF.	24,25(OH)D3 (nmol/l)
17	OHMONTH	Num	8	SPECF.	MONTH OF VISIT 4
18	OHSEAS	Num	8	SEASFMT.	SEASON OF VISIT 4

Data Set Name: ohdfeb12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	OHVD2AD	Num	8	SPECF.	VD: Abs diff 25(OH)D2 (ng/ml) base to dent
3	OHVD3AD	Num	8	SPECF.	VD: Abs diff 25(OH)D3 (ng/ml) base to dent
4	OHVD2IAD	Num	8	SPECF.	VD: Abs diff 25(OH)D2 (nmol/l) base to dent
5	OHVD3IAD	Num	8	SPECF.	VD: Abs diff 25(OH)D3 (nmol/l) base to dent
6	OHVDTAD	Num	8	SPECF.	VD: Abs diff tot 25(OH)D (ng/ml) base to dent
7	OHVDTIAD	Num	8	SPECF.	VD: Abs diff tot 25(OH)D (nmol/l) base to dent
8	OHVDASNO	Char	3	$3.	VD: Assay number
9	OHVDMO	Num	8	SPECF.	VD: Month of dental visit - seasonality
10	OHVD3PD	Num	8	SPECF.	VD: % diff 25(OH)D3 (ng/ml) base to dent
11	OHVD3IPD	Num	8	SPECF.	VD: % diff 25(OH)D3 (nmol/l) base to dent
12	OHVDTPD	Num	8	SPECF.	VD: % diff tot 25(OH)D (ng/ml) base to dent
13	OHVDTIPD	Num	8	SPECF.	VD: % diff 25(OH)D (nmol/l) base to dent
14	OHVD2	Num	8	SPECF.	VD: 25(OH)D2 (ng/ml)
15	OHVD3	Num	8	SPECF.	VD: 25(OH)D3 (ng/ml)
16	OHVD2CAT	Num	8	VD2FLAG.	VD: 25(OH)D2 - Categorized as <4 or not
17	OHVD2I	Num	8	SPECF.	VD: 25(OH)D2 (nmol/l)
18	OHVD3I	Num	8	SPECF.	VD: 25(OH)D3 (nmol/l)
19	OHVD3LOF	Num	8	VDFLAG.	VD: 25(OH)D3 - Low value flag (value <2)
20	OHVDTOT	Num	8	SPECF.	VD: Total 25(OH) D (ng/ml)
21	OHVDTOTI	Num	8	SPECF.	VD: Total 25(OH) D (nmol/l)
22	OHVDSEAS	Num	8	SEASFMT.	VD:Season of serum collection at dental visit
23	OHPTKIT	Char	6	$5.	PTH: PTH Kit Number
24	OHPTDATE	Num	8	MMDDYY10.	PTH: PTH Assay Date
25	OHPTTI	Num	8	SPECF.	PTH: Total Intact PTH (pg/ml)
26	OHPTW	Num	8	SPECF.	PTH: Whole PTH (pg/ml)
27	OHPTTIAD	Num	8	SPECF.	PTH: Abs diff intact PTH base to dent
28	OHPTWAD	Num	8	SPECF.	PTH: Abs diff intact whole PTH base to dent
29	OHPTTIPD	Num	8	SPECF.	PTH: % diff intact PTH base to dent
30	OHPTWPD	Num	8	SPECF.	PTH: % diff whole PTH base to dent
31	OHPTTIHI	Num	8	YNDK.	PTH: Total Intact PTH >6sd above mean
32	OHPTWHI	Num	8	YNDK.	PTH: Whole PTH >6sd above mean
33	OHCDVD2	Num	8	VD2DIFF.	VD: Cats of change in 25(OH)D2 base to dent
34	OHSPECNO	Num	8	SPECF.	VD: Specimen number within assay
35	OHPTDATEDAYS	Num	8		

Data Set Name: ohsfeb12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	OHVD2	Num	8	SPECF.	25(OH) VITAMIN D2 (NG/ML)
3	OHVD2CAT	Num	8	YNDK.	VIT D2 CATEGORIZED AS <4
4	OHVD3	Num	8	SPECF.	25(OH) VITAMIN D3 (NG/ML)
5	OHVDTOT	Num	8	SPECF.	25(OH) TOTAL VITAMIN (NG/ML)
6	OHSEAS	Num	8	SEASFMT.	SEASON OF SLEEP VISIT

Data Set Name: olsfeb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	OLLDL	Num	8	SPECF.	OXIDIZED LDL (mU/L)
3	SITE	Char	2	$SITEFMT.	Site

Data Set Name: onfeb16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	O5STAFF	Char	4	$4.	ONJ Staff ID#
3	ONDATE	Num	8	MMDDYY10.	2. Date of questionnaire returned
4	SITE	Char	2	$SITEFMT.	Site
5	ONSORE	Num	8	YNDK.	3a.Last 5 yrs..sore etc..>14 ds to heal?
6	ONSORET	Num	8	YNDK.	3a. Sore treated by a dentist?
7	ONDENTIS	Num	8	DENTAL9X.	1.How often..see a dentist?
8	ONREMOVE	Num	8	TEETH1X.	2.How many teeth have been removed?
9	ONREAGE	Num	8	SPECF.	2a.How old ..when last teeth removed?
10	ONDENT	Num	8	TIME26X.	2b.How often..wear dentures?
11	ONBONE	Num	8	YNDK.	3b.Last 5 yrs..open sore/osteonecrosis?
12	ONBONET	Num	8	YNDK.	3b.Open sore treated by a dentist?
13	ONPAIN	Num	8	YNDK.	3c.Last 5 yrs..mouth pain..>14 days?
14	ONPAINT	Num	8	YNDK.	3c.Mouth pain treated by a dentist?
15	ONNODEN	Num	8	YNDK21X.	3d.Last 5 yrs..unable to wear denture?
16	ONNODENT	Num	8	YNDK.	3d. Treated by a dentist?
17	O1MISS	Num	8	YNDK.	PAGE 1 OF SAQ FORM NOT COMPLETED
18	ONIMPLA	Num	8	YNDK.	5.Had dental implant surgically placed?
19	ONIMPLAR	Num	8	YNDK.	5.Had surgically placed implant removed?
20	ONANYPRO	Num	8	YNDK.	4.Last 5 yrs..T pulled/root canal/etc.?
21	ONUNPRO	Num	8	YNDK.	4a.If yes..any unusual problems>14 days?
22	ONUNPROT	Num	8	YNDK.	4b.Have the problem treated?
23	O2MISS	Num	8	YNDK.	PAGE 2 OF SAQ FORM NOT COMPLETED
24	ONBONIVA	Num	8	TAKEN.	6b.Boniva..taken..never/past/current?
25	ONDIDRON	Num	8	TAKEN.	6c.Didronel..taken..never/past/current?
26	ONFOSAM	Num	8	TAKEN.	6d.Fosamax..taken..never/past/current?
27	ONFOSAMD	Num	8	TAKEN.	6e.Fosamax D..taken..never/past/current?
28	ONSKELID	Num	8	TAKEN.	6f.Skelid..taken..never/past/current?
29	ONAREDIA	Num	8	TAKEN.	6g.Aredia..taken..never/past/current?
30	ONZOMETA	Num	8	TAKEN.	6h.Zometa..taken..never/past/current?
31	ONACTON	Num	8	TAKEN.	6a.Actonel..taken..never/past/current?
32	O3MISS	Num	8	YNDK.	PAGE 3 OF SAQ FORM NOT COMPLETED
33	ONCANCER	Num	8	YNDK.	7.Last 5 yr..treated for cancer?
34	ONPROST	Num	8	YNDK.	7a.Which type..Prostate?
35	ONIV	Num	8	YNDK.	7b.During cancer treatment..received IV?
36	ONIVBONE	Num	8	YNDK.	7c.Cancer treat..Receive IV for bones?

Num	Variable	Type	Len	Format	Label
37	ONIVCALC	Num	8	YNDK.	7d.Receive IV for incresed bld cal LVL?
38	ONMYELOM	Num	8	YNDK.	7a.Which type..Myliple Myeloma?
39	ONLUNG	Num	8	YNDK.	7a.Which type..Lung or bronchus?
40	ONCOLON	Num	8	YNDK.	7a.Which type..Colon or rectum?
41	ONURIN	Num	8	YNDK.	7a.Which type..Urinary or bladder?
42	ONLYMPH	Num	8	YNDK.	7a.Which type..Non-hodgkin Lymphoma?
43	ONSKIN	Num	8	YNDK.	7a.Which type..Skin?
44	ONMELANO	Num	8	YNDK.	7a.Which type..Melanomas of the skin?
45	ONOTHCA	Num	8	YNDK.	7a.Which type..Other?
46	O4MISS	Num	8	YNDK.	PAGE 4 OF SAQ FORM NOT COMPLETED
47	ONIVCANT	Num	8	YNDK.	FOLLOW UP FOR IV CANCER TREATMENT
48	ONRIPLAN	Num	8	YNDK.	FOLLOW UP FOR REMOVED IMPLANTS
49	ONDWOUND	Num	8	YNDK.	FOLLOW UP FOR DELAYED WOUND HEALING
50	ONFOLLO	Num	8	YNDK.	PARTICIPANT FOLLOWED UP
51	ONAGE2	Num	8	SPECF.	CALCULATED AGE VARIABLE
52	ONFUDTIM	Num	8	SPECF.	FOLLOW-UP TIME BASELINE TO ONJ STUDY, CALENDAR, IN DAYS
53	ONFUYTIM	Num	8	SPECF.	FOLLOW-UP TIME BASELINE TO ONJ STUDY, CALENDAR, IN YEARS
54	ONDATEDAYS	Num	8		

Data Set Name: os1feb12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	OS1DATE	Num	8	DATE9.	Date of Assay - DD.MM.YY
3	OS1OCT	Num	8	SPECF.	Total_osteocalcin:(ng/mL)
4	OS1OCU	Num	8	SPECF.	Uncarboxlated_osteocalcin:(ng/mL)
5	OS1OCTLO	Num	8	YNDK.	Total-OC Low flag (<0.5 ng/mL)
6	OS1OCTHI	Num	8	YNDK.	Total-OC High flag (>100 ng/mL)
7	OS1OCULO	Num	8	YNDK.	Uncarb-OC Low flag (<0.25 ng/mL)
8	OS1OCUHI	Num	8	YNDK.	Uncarb-OC High flag (>8 ng/mL)
9	OS1DATEDAYS	Num	8		

Data Set Name: pcaug19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	RECVALL	Num	8	SPECF.	NO. RECEIVED THROUGH INTERVAL 57
3	FUA1FALL	Num	8	YNDK.	ANY FALLS IN YEAR 1 OF FOLLOW-UP
4	FUA17FALL	Num	8	YNDK.	ANY FALLS IN YEAR 17 OF FOLLOW-UP
5	FUA18FALL	Num	8	YNDK.	ANY FALLS IN YEAR 18 OF FOLLOW-UP
6	FUA19FALL	Num	8	YNDK.	ANY FALLS IN YEAR 19 OF FOLLOW-UP
7	FUA1PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
8	FUA17FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 17 OF FOLLOW-UP
9	FUA17FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 17 OF FOLLOW-UP
10	FUA17INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 17 OF FOLLOW-UP
11	FUA17FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 17 OF FOLLOW-UP
12	FUA18FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 18 OF FOLLOW-UP
13	FUA18FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 18 OF FOLLOW-UP
14	FUA18INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 18 OF FOLLOW-UP
15	FUA18FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 18 OF FOLLOW-UP
16	FUA19FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 19 OF FOLLOW-UP
17	FUA19FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 19 OF FOLLOW-UP
18	FUA19INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 19 OF FOLLOW-UP
19	FUA19FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 19 OF FOLLOW-UP
20	FUA17PN	Num	8	YNDK.	ANY PAIN IN YEAR 17 OF FOLLOW-UP
21	FUA17DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 17 OF FOLLOW-UP
22	FUA17LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 17 OF FOLLOW-UP
23	FUA18PN	Num	8	YNDK.	ANY PAIN IN YEAR 18 OF FOLLOW-UP
24	FUA18DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 18 OF FOLLOW-UP
25	FUA18LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 18 OF FOLLOW-UP
26	FUA19PN	Num	8	YNDK.	ANY PAIN IN YEAR 19 OF FOLLOW-UP
27	FUA19DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 19 OF FOLLOW-UP
28	FUA19LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 19 OF FOLLOW-UP
29	FUA1FTWO	Num	8	YNDK.	2+ FALLS IN YEAR 1 OF FOLLOW-UP
30	FUA1FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 1 OF FOLLOW-UP
31	FUA1PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
32	FUA1FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 1 OF FOLLOW-UP
33	FUA1PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
34	FUA1FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 1 OF FOLLOW-UP
35	FUA1PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
36	FUA1FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 1 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
37	FUA1PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
38	FUA1FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 1 OF FOLLOW-UP
39	FUA1PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
40	FUA1FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 1 OF FOLLOW-UP
41	FUA1PANS2	Num	8	YNDK.	POST VS2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
42	FUA1FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 1 OF FOLLOW-UP
43	FUA1PANI2	Num	8	YNDK.	POST VI2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
44	FUA1FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 1 OF FOLLOW-UP
45	FUA1FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 1 OF FOLLOW-UP
46	FUA1FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 1 OF FOLLOW-UP
47	FUA1INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 1 OF FOLLOW-UP
48	FUA1FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 1 OF FOLLOW-UP
49	FUA1PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 1 OF FOLLOW-UP
50	FUA1DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 1 OF FOLLOW-UP
51	FUA1LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 1 OF FOLLOW-UP
52	FUA1FTWOD	Num	8	YNDK.	POST DENTAL: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
53	FUA1FTWOI	Num	8	YNDK.	POST INTERIM: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
54	FUA1FTWOS	Num	8	YNDK.	POST SLEEP: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
55	FUA1FTWO2	Num	8	YNDK.	POST VISIT 2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
56	FUA1FTWO3	Num	8	YNDK.	POST VISIT 3: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
57	FUA1FTWOS2	Num	8	YNDK.	POST VS2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
58	FUA1FTWOI2	Num	8	YNDK.	POST VI2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
59	FUA1FTWO4	Num	8	YNDK.	POST VISIT 4: 2+ FALLS IN YEAR 1 OF FOLLOW-UP

Data Set Name: pdaug19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SPSLTX1	Num	8	YN1X.	SP1:STARTED SLEEP DISORDER TX PAST 4 MO
3	SPCPAP1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - CPAP
4	SPSUP1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - SUPPLE OXYGEN
5	SPSURG1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - SURGERY
6	SPRX1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - MEDS
7	SPORAL1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - ORAL APPLIANCES
8	SPTOTH1	Num	8	YNDK.	SP1:SLEEP DISORDER TX - OTHER TX
9	SPSLTX2	Num	8	YN1X.	SP2:STARTED SLEEP DISORDER TX PAST 4 MO
10	SPCPAP2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - CPAP
11	SPSUP2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - SUPPLE OXYGEN
12	SPSURG2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - SURGERY
13	SPRX2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - MEDS
14	SPORAL2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - ORAL APPLIANCES
15	SPTOTH2	Num	8	YNDK.	SP2:SLEEP DISORDER TX - OTHER TX
16	SPSLTX3	Num	8	YN1X.	SP3:STARTED SLEEP DISORDER TX PAST 4 MO
17	SPCPAP3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - CPAP
18	SPSUP3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - SUPPLE OXYGEN
19	SPSURG3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - SURGERY
20	SPRX3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - MEDS
21	SPORAL3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - ORAL APPLIANCES
22	SPTOTH3	Num	8	YNDK.	SP3:SLEEP DISORDER TX - OTHER TX
23	SPSLTX4	Num	8	YN1X.	SP4:STARTED SLEEP DISORDER TX PAST 4 MO
24	SPCPAP4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - CPAP
25	SPSUP4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - SUPPLE OXYGEN
26	SPSURG4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - SURGERY
27	SPRX4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - MEDS
28	SPORAL4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - ORAL APPLIANCES
29	SPTOTH4	Num	8	YNDK.	SP4:SLEEP DISORDER TX - OTHER TX
30	SPSLTX5	Num	8	YN1X.	SP5:STARTED SLEEP DISORDER TX PAST 4 MO
31	SPCPAP5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - CPAP
32	SPSUP5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - SUPPLE OXYGEN
33	SPSURG5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - SURGERY
34	SPRX5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - MEDS
35	SPORAL5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - ORAL APPLIANCES
36	SPTOTH5	Num	8	YNDK.	SP5:SLEEP DISORDER TX - OTHER TX

Num	Variable	Type	Len	Format	Label
37	SPSLTX6	Num	8	YN1X.	SP6:STARTED SLEEP DISORDER TX PAST 4 MO
38	SPCPAP6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - CPAP
39	SPSUP6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - SUPPLE OXYGEN
40	SPSURG6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - SURGERY
41	SPRX6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - MEDS
42	SPORAL6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - ORAL APPLIANCES
43	SPTOTH6	Num	8	YNDK.	SP6:SLEEP DISORDER TX - OTHER TX
44	SPSLTX7	Num	8	YN1X.	SP7:STARTED SLEEP DISORDER TX PAST 4 MO
45	SPCPAP7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - CPAP
46	SPSUP7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - SUPPLE OXYGEN
47	SPSURG7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - SURGERY
48	SPRX7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - MEDS
49	SPORAL7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - ORAL APPLIANCES
50	SPTOTH7	Num	8	YNDK.	SP7:SLEEP DISORDER TX - OTHER TX
51	SPSLTX8	Num	8	YN1X.	SP8:STARTED SLEEP DISORDER TX PAST 4 MO
52	SPCPAP8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - CPAP
53	SPSUP8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - SUPPLE OXYGEN
54	SPSURG8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - SURGERY
55	SPRX8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - MEDS
56	SPORAL8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - ORAL APPLIANCES
57	SPTOTH8	Num	8	YNDK.	SP8:SLEEP DISORDER TX - OTHER TX
58	SPSLTX9	Num	8	YN1X.	SP9:STARTED SLEEP DISORDER TX PAST 4 MO
59	SPCPAP9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - CPAP
60	SPSUP9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - SUPPLE OXYGEN
61	SPSURG9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - SURGERY
62	SPRX9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - MEDS
63	SPORAL9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - ORAL APPLIANCES
64	SPTOTH9	Num	8	YNDK.	SP9:SLEEP DISORDER TX - OTHER TX
65	SPSLTX10	Num	8	YN1X.	SP10:STARTED SLEEP DISORDER TX PAST 4 MO
66	SPCPAP10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - CPAP
67	SPSUP10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - SUPPLE OXYGEN
68	SPSURG10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - SURGERY
69	SPRX10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - MEDS
70	SPORAL10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - ORAL APPLIANCES
71	SPTOTH10	Num	8	YNDK.	SP10:SLEEP DISORDER TX - OTHER TX
72	SPSLTX11	Num	8	YN1X.	SP11:STARTED SLEEP DISORDER TX PAST 4 MO
73	SPCPAP11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - CPAP
74	SPSUP11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - SUPPLE OXYGEN
75	SPSURG11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - SURGERY

Num	Variable	Type	Len	Format	Label
76	SPRX11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - MEDS
77	SPORAL11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - ORAL APPLIANCES
78	SPTOTH11	Num	8	YNDK.	SP11:SLEEP DISORDER TX - OTHER TX
79	SPSLTX12	Num	8	YN1X.	SP12:STARTED SLEEP DISORDER TX PAST 4 MO
80	SPCPAP12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - CPAP
81	SPSUP12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - SUPPLE OXYGEN
82	SPSURG12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - SURGERY
83	SPRX12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - MEDS
84	SPORAL12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - ORAL APPLIANCES
85	SPTOTH12	Num	8	YNDK.	SP12:SLEEP DISORDER TX - OTHER TX
86	SPSLTX13	Num	8	YN1X.	SP13:STARTED SLEEP DISORDER TX PAST 4 MO
87	SPCPAP13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - CPAP
88	SPSUP13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - SUPPLE OXYGEN
89	SPSURG13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - SURGERY
90	SPRX13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - MEDS
91	SPORAL13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - ORAL APPLIANCES
92	SPTOTH13	Num	8	YNDK.	SP13:SLEEP DISORDER TX - OTHER TX
93	SPSLTX14	Num	8	YN1X.	SP14:STARTED SLEEP DISORDER TX PAST 4 MO
94	SPCPAP14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - CPAP
95	SPSUP14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - SUPPLE OXYGEN
96	SPSURG14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - SURGERY
97	SPRX14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - MEDS
98	SPORAL14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - ORAL APPLIANCES
99	SPTOTH14	Num	8	YNDK.	SP14:SLEEP DISORDER TX - OTHER TX
100	SPSLTX15	Num	8	YN1X.	SP15:STARTED SLEEP DISORDER TX PAST 4 MO
101	SPCPAP15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - CPAP
102	SPSUP15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - SUPPLE OXYGEN
103	SPSURG15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - SURGERY
104	SPRX15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - MEDS
105	SPORAL15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - ORAL APPLIANCES
106	SPTOTH15	Num	8	YNDK.	SP15:SLEEP DISORDER TX - OTHER TX
107	SPSLTX16	Num	8	YN1X.	SP16:STARTED SLEEP DISORDER TX PAST 4 MO
108	SPCPAP16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - CPAP
109	SPSUP16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - SUPPLE OXYGEN
110	SPSURG16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - SURGERY
111	SPRX16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - MEDS
112	SPORAL16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - ORAL APPLIANCES
113	SPTOTH16	Num	8	YNDK.	SP16:SLEEP DISORDER TX - OTHER TX
114	SPSLTX17	Num	8	YN1X.	SP17:STARTED SLEEP DISORDER TX PAST 4 MO

Num	Variable	Type	Len	Format	Label
115	SPCPAP17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - CPAP
116	SPSUP17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - SUPPLE OXYGEN
117	SPSURG17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - SURGERY
118	SPRX17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - MEDS
119	SPORAL17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - ORAL APPLIANCES
120	SPTOTH17	Num	8	YNDK.	SP17:SLEEP DISORDER TX - OTHER TX
121	SPSLTX18	Num	8	YN1X.	SP18:STARTED SLEEP DISORDER TX PAST 4 MO
122	SPCPAP18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - CPAP
123	SPSUP18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - SUPPLE OXYGEN
124	SPSURG18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - SURGERY
125	SPRX18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - MEDS
126	SPORAL18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - ORAL APPLIANCES
127	SPTOTH18	Num	8	YNDK.	SP18:SLEEP DISORDER TX - OTHER TX
128	SPSLTX19	Num	8	YN1X.	SP19:STARTED SLEEP DISORDER TX PAST 4 MO
129	SPCPAP19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - CPAP
130	SPSUP19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - SUPPLE OXYGEN
131	SPSURG19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - SURGERY
132	SPRX19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - MEDS
133	SPORAL19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - ORAL APPLIANCES
134	SPTOTH19	Num	8	YNDK.	SP19:SLEEP DISORDER TX - OTHER TX
135	SPSLTX20	Num	8	YN1X.	SP20:STARTED SLEEP DISORDER TX PAST 4 MO
136	SPCPAP20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - CPAP
137	SPSUP20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - SUPPLE OXYGEN
138	SPSURG20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - SURGERY
139	SPRX20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - MEDS
140	SPORAL20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - ORAL APPLIANCES
141	SPTOTH20	Num	8	YNDK.	SP20:SLEEP DISORDER TX - OTHER TX
142	SPSLTX21	Num	8	YN1X.	SP21:STARTED SLEEP DISORDER TX PAST 4 MO
143	SPCPAP21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - CPAP
144	SPSUP21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - SUPPLE OXYGEN
145	SPSURG21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - SURGERY
146	SPRX21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - MEDS
147	SPORAL21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - ORAL APPLIANCES
148	SPTOTH21	Num	8	YNDK.	SP21:SLEEP DISORDER TX - OTHER TX
149	SPSLTX22	Num	8	YN1X.	SP22:STARTED SLEEP DISORDER TX PAST 4 MO
150	SPCPAP22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - CPAP
151	SPSUP22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - SUPPLE OXYGEN
152	SPSURG22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - SURGERY
153	SPRX22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - MEDS

Num	Variable	Type	Len	Format	Label
154	SPORAL22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - ORAL APPLIANCES
155	SPTOTH22	Num	8	YNDK.	SP22:SLEEP DISORDER TX - OTHER TX
156	SPSLTX23	Num	8	YN1X.	SP23:STARTED SLEEP DISORDER TX PAST 4 MO
157	SPCPAP23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - CPAP
158	SPSUP23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - SUPPLE OXYGEN
159	SPSURG23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - SURGERY
160	SPRX23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - MEDS
161	SPORAL23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - ORAL APPLIANCES
162	SPTOTH23	Num	8	YNDK.	SP23:SLEEP DISORDER TX - OTHER TX
163	SPSLTX24	Num	8	YN1X.	SP24:STARTED SLEEP DISORDER TX PAST 4 MO
164	SPCPAP24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - CPAP
165	SPSUP24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - SUPPLE OXYGEN
166	SPSURG24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - SURGERY
167	SPRX24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - MEDS
168	SPORAL24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - ORAL APPLIANCES
169	SPTOTH24	Num	8	YNDK.	SP24:SLEEP DISORDER TX - OTHER TX
170	SPSLTX25	Num	8	YN1X.	SP25:STARTED SLEEP DISORDER TX PAST 4 MO
171	SPCPAP25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - CPAP
172	SPSUP25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - SUPPLE OXYGEN
173	SPSURG25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - SURGERY
174	SPRX25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - MEDS
175	SPORAL25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - ORAL APPLIANCES
176	SPTOTH25	Num	8	YNDK.	SP25:SLEEP DISORDER TX - OTHER TX
177	SPSLTX26	Num	8	YN1X.	SP26:STARTED SLEEP DISORDER TX PAST 4 MO
178	SPCPAP26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - CPAP
179	SPSUP26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - SUPPLE OXYGEN
180	SPSURG26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - SURGERY
181	SPRX26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - MEDS
182	SPORAL26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - ORAL APPLIANCES
183	SPTOTH26	Num	8	YNDK.	SP26:SLEEP DISORDER TX - OTHER TX
184	SPSLTX27	Num	8	YN1X.	SP27:STARTED SLEEP DISORDER TX PAST 4 MO
185	SPCPAP27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - CPAP
186	SPSUP27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - SUPPLE OXYGEN
187	SPSURG27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - SURGERY
188	SPRX27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - MEDS
189	SPORAL27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - ORAL APPLIANCES
190	SPTOTH27	Num	8	YNDK.	SP27:SLEEP DISORDER TX - OTHER TX
191	SPSLTX28	Num	8	YN1X.	SP28:STARTED SLEEP DISORDER TX PAST 4 MO
192	SPCPAP28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - CPAP

Num	Variable	Type	Len	Format	Label
193	SPSUP28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - SUPPLE OXYGEN
194	SPSURG28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - SURGERY
195	SPRX28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - MEDS
196	SPORAL28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - ORAL APPLIANCES
197	SPTOTH28	Num	8	YNDK.	SP28:SLEEP DISORDER TX - OTHER TX
198	SPSLTX29	Num	8	YN1X.	SP29:STARTED SLEEP DISORDER TX PAST 4 MO
199	SPCPAP29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - CPAP
200	SPSUP29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - SUPPLE OXYGEN
201	SPSURG29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - SURGERY
202	SPRX29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - MEDS
203	SPORAL29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - ORAL APPLIANCES
204	SPTOTH29	Num	8	YNDK.	SP29:SLEEP DISORDER TX - OTHER TX
205	SPSLTX30	Num	8	YN1X.	SP30:STARTED SLEEP DISORDER TX PAST 4 MO
206	SPCPAP30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - CPAP
207	SPSUP30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - SUPPLE OXYGEN
208	SPSURG30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - SURGERY
209	SPRX30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - MEDS
210	SPORAL30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - ORAL APPLIANCES
211	SPTOTH30	Num	8	YNDK.	SP30:SLEEP DISORDER TX - OTHER TX
212	SPSLTX31	Num	8	YN1X.	SP31:STARTED SLEEP DISORDER TX PAST 4 MO
213	SPCPAP31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - CPAP
214	SPSUP31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - SUPPLE OXYGEN
215	SPSURG31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - SURGERY
216	SPRX31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - MEDS
217	SPORAL31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - ORAL APPLIANCES
218	SPTOTH31	Num	8	YNDK.	SP31:SLEEP DISORDER TX - OTHER TX
219	SPSLTX32	Num	8	YN1X.	SP32:STARTED SLEEP DISORDER TX PAST 4 MO
220	SPCPAP32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - CPAP
221	SPSUP32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - SUPPLE OXYGEN
222	SPSURG32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - SURGERY
223	SPRX32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - MEDS
224	SPORAL32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - ORAL APPLIANCES
225	SPTOTH32	Num	8	YNDK.	SP32:SLEEP DISORDER TX - OTHER TX
226	SPSLTX33	Num	8	YN1X.	SP33:STARTED SLEEP DISORDER TX PAST 4 MO
227	SPCPAP33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - CPAP
228	SPSUP33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - SUPPLE OXYGEN
229	SPSURG33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - SURGERY
230	SPRX33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - MEDS
231	SPORAL33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - ORAL APPLIANCES

Num	Variable	Type	Len	Format	Label
232	SPTOTH33	Num	8	YNDK.	SP33:SLEEP DISORDER TX - OTHER TX
233	SPSLTX34	Num	8	YN1X.	SP34:STARTED SLEEP DISORDER TX PAST 4 MO
234	SPCPAP34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - CPAP
235	SPSUP34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - SUPPLE OXYGEN
236	SPSURG34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - SURGERY
237	SPRX34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - MEDS
238	SPORAL34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - ORAL APPLIANCES
239	SPTOTH34	Num	8	YNDK.	SP34:SLEEP DISORDER TX - OTHER TX
240	SPSLTX35	Num	8	YN1X.	SP35:STARTED SLEEP DISORDER TX PAST 4 MO
241	SPCPAP35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - CPAP
242	SPSUP35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - SUPPLE OXYGEN
243	SPSURG35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - SURGERY
244	SPRX35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - MEDS
245	SPORAL35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - ORAL APPLIANCES
246	SPTOTH35	Num	8	YNDK.	SP35:SLEEP DISORDER TX - OTHER TX
247	SPSLTX36	Num	8	YN1X.	SP36:STARTED SLEEP DISORDER TX PAST 4 MO
248	SPCPAP36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - CPAP
249	SPSUP36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - SUPPLE OXYGEN
250	SPSURG36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - SURGERY
251	SPRX36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - MEDS
252	SPORAL36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - ORAL APPLIANCES
253	SPTOTH36	Num	8	YNDK.	SP36:SLEEP DISORDER TX - OTHER TX
254	SPSLTX37	Num	8	YN1X.	SP37:STARTED SLEEP DISORDER TX PAST 4 MO
255	SPCPAP37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - CPAP
256	SPSUP37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - SUPPLE OXYGEN
257	SPSURG37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - SURGERY
258	SPRX37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - MEDS
259	SPORAL37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - ORAL APPLIANCES
260	SPTOTH37	Num	8	YNDK.	SP37:SLEEP DISORDER TX - OTHER TX
261	SPSLTX38	Num	8	YN1X.	SP38:STARTED SLEEP DISORDER TX PAST 4 MO
262	SPCPAP38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - CPAP
263	SPSUP38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - SUPPLE OXYGEN
264	SPSURG38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - SURGERY
265	SPRX38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - MEDS
266	SPORAL38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - ORAL APPLIANCES
267	SPTOTH38	Num	8	YNDK.	SP38:SLEEP DISORDER TX - OTHER TX
268	SPSLTX39	Num	8	YN1X.	SP39:STARTED SLEEP DISORDER TX PAST 4 MO
269	SPCPAP39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - CPAP
270	SPSUP39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - SUPPLE OXYGEN

Num	Variable	Type	Len	Format	Label
271	SPSURG39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - SURGERY
272	SPRX39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - MEDS
273	SPORAL39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - ORAL APPLIANCES
274	SPTOTH39	Num	8	YNDK.	SP39:SLEEP DISORDER TX - OTHER TX
275	SPSLTX40	Num	8	YN1X.	SP40:STARTED SLEEP DISORDER TX PAST 4 MO
276	SPCPAP40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - CPAP
277	SPSUP40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - SUPPLE OXYGEN
278	SPSURG40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - SURGERY
279	SPRX40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - MEDS
280	SPORAL40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - ORAL APPLIANCES
281	SPTOTH40	Num	8	YNDK.	SP40:SLEEP DISORDER TX - OTHER TX
282	SPSLTX41	Num	8	YN1X.	SP41:STARTED SLEEP DISORDER TX PAST 4 MO
283	SPCPAP41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - CPAP
284	SPSUP41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - SUPPLE OXYGEN
285	SPSURG41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - SURGERY
286	SPRX41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - MEDS
287	SPORAL41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - ORAL APPLIANCES
288	SPTOTH41	Num	8	YNDK.	SP41:SLEEP DISORDER TX - OTHER TX
289	SPSLTX42	Num	8	YN1X.	SP42:STARTED SLEEP DISORDER TX PAST 4 MO
290	SPCPAP42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - CPAP
291	SPSUP42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - SUPPLE OXYGEN
292	SPSURG42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - SURGERY
293	SPRX42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - MEDS
294	SPORAL42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - ORAL APPLIANCES
295	SPTOTH42	Num	8	YNDK.	SP42:SLEEP DISORDER TX - OTHER TX
296	SPSLTX43	Num	8	YN1X.	SP43:STARTED SLEEP DISORDER TX PAST 4 MO
297	SPCPAP43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - CPAP
298	SPSUP43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - SUPPLE OXYGEN
299	SPSURG43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - SURGERY
300	SPRX43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - MEDS
301	SPORAL43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - ORAL APPLIANCES
302	SPTOTH43	Num	8	YNDK.	SP43:SLEEP DISORDER TX - OTHER TX
303	SPSLTX44	Num	8	YN1X.	SP44:STARTED SLEEP DISORDER TX PAST 4 MO
304	SPCPAP44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - CPAP
305	SPSUP44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - SUPPLE OXYGEN
306	SPSURG44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - SURGERY
307	SPRX44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - MEDS
308	SPORAL44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - ORAL APPLIANCES
309	SPTOTH44	Num	8	YNDK.	SP44:SLEEP DISORDER TX - OTHER TX

Num	Variable	Type	Len	Format	Label
310	SPSLTX45	Num	8	YN1X.	SP45:STARTED SLEEP DISORDER TX PAST 4 MO
311	SPCPAP45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - CPAP
312	SPSUP45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - SUPPLE OXYGEN
313	SPSURG45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - SURGERY
314	SPRX45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - MEDS
315	SPORAL45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - ORAL APPLIANCES
316	SPTOTH45	Num	8	YNDK.	SP45:SLEEP DISORDER TX - OTHER TX
317	SPSLTX46	Num	8	YN1X.	SP46:STARTED SLEEP DISORDER TX PAST 4 MO
318	SPCPAP46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - CPAP
319	SPSUP46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - SUPPLE OXYGEN
320	SPSURG46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - SURGERY
321	SPRX46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - MEDS
322	SPORAL46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - ORAL APPLIANCES
323	SPTOTH46	Num	8	YNDK.	SP46:SLEEP DISORDER TX - OTHER TX
324	SPMISS1	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 1
325	SPMISS2	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 2
326	SPMISS3	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 3
327	SPMISS4	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 4
328	SPMISS5	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 5
329	SPMISS6	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 6
330	SPMISS7	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 7
331	SPMISS8	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 8
332	SPMISS9	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 9
333	SPMISS10	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 10
334	SPMISS11	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 11
335	SPMISS12	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 12
336	SPMISS13	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 13
337	SPMISS14	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 14
338	SPMISS15	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 15
339	SPMISS16	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 16
340	SPMISS17	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 17
341	SPMISS18	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 18
342	SPMISS19	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 19
343	SPMISS20	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 20
344	SPMISS21	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 21
345	SPMISS22	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 22
346	SPMISS23	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 23
347	SPMISS24	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 24
348	SPMISS25	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 25

Num	Variable	Type	Len	Format	Label
349	SPMISS26	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 26
350	SPMISS27	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 27
351	SPMISS28	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 28
352	SPMISS29	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 29
353	SPMISS30	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 30
354	SPMISS31	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 31
355	SPMISS32	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 32
356	SPMISS33	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 33
357	SPMISS34	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 34
358	SPMISS35	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 35
359	SPMISS36	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 36
360	SPMISS37	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 37
361	SPMISS38	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 38
362	SPMISS39	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 39
363	SPMISS40	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 40
364	SPMISS41	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 41
365	SPMISS42	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 42
366	SPMISS43	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 43
367	SPMISS44	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 44
368	SPMISS45	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 45
369	SPMISS46	Num	8	YNDK.	MISSING POSTCARD FOR SLEEP INTERVAL 46
370	SPCSLTX	Num	8	YNDK.	SP ALL:STARTED SLEEP DISORDER TX
371	SPCCPAP	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - CPAP
372	SPCSUP	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - SUPPLE OXYGEN
373	SPCSURG	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - SURGERY
374	SPCRX	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - MEDS
375	SPCORAL	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - ORAL APPLIANCES
376	SPCTOTH	Num	8	CHECK.	SP ALL:SLEEP DISORDER TX - OTHER TX
377	RECVALL	Num	8	SPECF.	NO. RECEIVED THROUGH INTERVAL 57
378	EXPECTAL	Num	8	SPECF.	NO. EXPECTED THROUGH INTERVAL 57
379	FUTIME	Num	8	SPECF.	FOLLOW-UP, EXC. MISSING POSTCARDS(YEARS)
380	FUDTIME	Num	8	SPECF.	FOLLOW-UP, EXC. MISSING POSTCARDS(DAYS)
381	RECVALLSP	Num	8	SPECF.	NO. OF SLEEP PCS RECEIVED THROUGH INTERVAL 46
382	EXPECTALSP	Num	8	SPECF.	NO. OF SLEEP PC EXPECTED THROUGH INTERVAL 46
383	FUTIMESP	Num	8	SPECF.	FOLLOW-UP, EXC. MISSING POSTCARDS(YEARS)FOR SLEEP
384	FUDTIMESP	Num	8	SPECF.	FOLLOW-UP, EXC. MISSING POSTCARDS(DAYS)FOR SLEEP
385	FU1PC	Num	8	SPECF.	PC# FOR FIRST MAIN POSTCARD CONTACTED
386	FUFALL1	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
387	FUFALL2	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
388	FUFALL3	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
389	FUFALL4	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
390	FUFALL5	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
391	FUFALL6	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
392	FUFALL7	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
393	FUFALL8	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
394	FUFALL9	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
395	FUFALL10	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
396	FUFALL11	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
397	FUFALL12	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
398	FUFALL13	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
399	FUFALL14	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
400	FUFALL15	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
401	FUFALL16	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
402	FUFALL17	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
403	FUFALL18	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
404	FUFALL19	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
405	FUFALL20	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
406	FUFALL21	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
407	FUFALL22	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
408	FUFALL23	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
409	FUFALL24	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
410	FUFALL25	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
411	FUFALL26	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
412	FUFALL27	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
413	FUFALL28	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
414	FUFALL29	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
415	FUFALL30	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
416	FUFALL31	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
417	FUFALL32	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
418	FUFALL33	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
419	FUFALL34	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
420	FUFALL35	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
421	FUFALL36	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
422	FUFALL37	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
423	FUFALL38	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
424	FUFALL39	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
425	FUFALL40	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
426	FUFALL41	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
427	FUFALL42	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
428	FUFALL43	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
429	FUFALL44	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
430	FUFALL45	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
431	FUFALL46	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
432	FUFALL47	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
433	FUFALL48	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
434	FUFALL49	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
435	FUFALL50	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
436	FUFALL51	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
437	FUFALL52	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
438	FUFALL53	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
439	FUFALL54	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
440	FUFALL55	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
441	FUFALL56	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
442	FUFALL57	Num	8	YNDK.	FU : HAVE YOU FALLEN AT FU #
443	FUFALD_1	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
444	FUFALD_2	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
445	FUFALD_3	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
446	FUFALD_4	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
447	FUFALD_5	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
448	FUFALD_6	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
449	FUFALD_7	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
450	FUFALD_8	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
451	FUFALD_9	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
452	FUFALD_10	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
453	FUFALD_11	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
454	FUFALD_12	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
455	FUFALD_13	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
456	FUFALD_14	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
457	FUFALD_15	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
458	FUFALD_16	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
459	FUFALD_17	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
460	FUFALD_18	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
461	FUFALD_19	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
462	FUFALD_20	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
463	FUFALD_21	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
464	FUFALD_22	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
465	FUFALD_23	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
466	FUFALD_24	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
467	FUFALD_25	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
468	FUFALD_26	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
469	FUFALD_27	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
470	FUFALD_28	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
471	FUFALD_29	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
472	FUFALD_30	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
473	FUFALD_31	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
474	FUFALD_32	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
475	FUFALD_33	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
476	FUFALD_34	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
477	FUFALD_35	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
478	FUFALD_36	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
479	FUFALD_37	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
480	FUFALD_38	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
481	FUFALD_39	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
482	FUFALD_40	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
483	FUFALD_41	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
484	FUFALD_42	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
485	FUFALD_43	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
486	FUFALD_44	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
487	FUFALD_45	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
488	FUFALD_46	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
489	FUFALD_47	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
490	FUFALD_48	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
491	FUFALD_49	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
492	FUFALD_50	Num	8	YNDK.	FU POST-D: HAVE YOU FALLEN AT FU #
493	FUFALI_1	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
494	FUFALI_2	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
495	FUFALI_3	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
496	FUFALI_4	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
497	FUFALI_5	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
498	FUFALI_6	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
499	FUFALI_7	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
500	FUFALI_8	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
501	FUFALI_9	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
502	FUFALI_10	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
503	FUFALI_11	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
504	FUFALI_12	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
505	FUFALI_13	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
506	FUFALI_14	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
507	FUFALI_15	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
508	FUFALI_16	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
509	FUFALI_17	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
510	FUFALI_18	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
511	FUFALI_19	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
512	FUFALI_20	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
513	FUFALI_21	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
514	FUFALI_22	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
515	FUFALI_23	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
516	FUFALI_24	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
517	FUFALI_25	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
518	FUFALI_26	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
519	FUFALI_27	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
520	FUFALI_28	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
521	FUFALI_29	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
522	FUFALI_30	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
523	FUFALI_31	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
524	FUFALI_32	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
525	FUFALI_33	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
526	FUFALI_34	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
527	FUFALI_35	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
528	FUFALI_36	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
529	FUFALI_37	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
530	FUFALI_38	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
531	FUFALI_39	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
532	FUFALI_40	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
533	FUFALI_41	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
534	FUFALI_42	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
535	FUFALI_43	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
536	FUFALI_44	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
537	FUFALI_45	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
538	FUFALI_46	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
539	FUFALI_47	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
540	FUFALI_48	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
541	FUFALI_49	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
542	FUFALI_50	Num	8	YNDK.	FU POST-I: HAVE YOU FALLEN AT FU #
543	FUFALS_1	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
544	FUFALS_2	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
545	FUFALS_3	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
546	FUFALS_4	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
547	FUFALS_5	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
548	FUFALS_6	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
549	FUFALS_7	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
550	FUFALS_8	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
551	FUFALS_9	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
552	FUFALS_10	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
553	FUFALS_11	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
554	FUFALS_12	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
555	FUFALS_13	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
556	FUFALS_14	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
557	FUFALS_15	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
558	FUFALS_16	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
559	FUFALS_17	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
560	FUFALS_18	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
561	FUFALS_19	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
562	FUFALS_20	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
563	FUFALS_21	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
564	FUFALS_22	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
565	FUFALS_23	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
566	FUFALS_24	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
567	FUFALS_25	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
568	FUFALS_26	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
569	FUFALS_27	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
570	FUFALS_28	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
571	FUFALS_29	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
572	FUFALS_30	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
573	FUFALS_31	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
574	FUFALS_32	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
575	FUFALS_33	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
576	FUFALS_34	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
577	FUFALS_35	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
578	FUFALS_36	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
579	FUFALS_37	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
580	FUFALS_38	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
581	FUFALS_39	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
582	FUFALS_40	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
583	FUFALS_41	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
584	FUFALS_42	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
585	FUFALS_43	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
586	FUFALS_44	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
587	FUFALS_45	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
588	FUFALS_46	Num	8	YNDK.	FU POST-S: HAVE YOU FALLEN AT FU #
589	FUFAL2_1	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
590	FUFAL2_2	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
591	FUFAL2_3	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
592	FUFAL2_4	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
593	FUFAL2_5	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
594	FUFAL2_6	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
595	FUFAL2_7	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
596	FUFAL2_8	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
597	FUFAL2_9	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
598	FUFAL2_10	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
599	FUFAL2_11	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
600	FUFAL2_12	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
601	FUFAL2_13	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
602	FUFAL2_14	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
603	FUFAL2_15	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
604	FUFAL2_16	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
605	FUFAL2_17	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
606	FUFAL2_18	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
607	FUFAL2_19	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
608	FUFAL2_20	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
609	FUFAL2_21	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
610	FUFAL2_22	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
611	FUFAL2_23	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
612	FUFAL2_24	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
613	FUFAL2_25	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
614	FUFAL2_26	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
615	FUFAL2_27	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
616	FUFAL2_28	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
617	FUFAL2_29	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
618	FUFAL2_30	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
619	FUFAL2_31	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
620	FUFAL2_32	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
621	FUFAL2_33	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
622	FUFAL2_34	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
623	FUFAL2_35	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
624	FUFAL2_36	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
625	FUFAL2_37	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
626	FUFAL2_38	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
627	FUFAL2_39	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
628	FUFAL2_40	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
629	FUFAL2_41	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
630	FUFAL2_42	Num	8	YNDK.	FU POST-V2: HAVE YOU FALLEN AT FU #
631	FUFAL3_1	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
632	FUFAL3_2	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
633	FUFAL3_3	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
634	FUFAL3_4	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
635	FUFAL3_5	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
636	FUFAL3_6	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
637	FUFAL3_7	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
638	FUFAL3_8	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
639	FUFAL3_9	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
640	FUFAL3_10	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
641	FUFAL3_11	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
642	FUFAL3_12	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
643	FUFAL3_13	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
644	FUFAL3_14	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
645	FUFAL3_15	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
646	FUFAL3_16	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
647	FUFAL3_17	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
648	FUFAL3_18	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
649	FUFAL3_19	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
650	FUFAL3_20	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
651	FUFAL3_21	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
652	FUFAL3_22	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
653	FUFAL3_23	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
654	FUFAL3_24	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
655	FUFAL3_25	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
656	FUFAL3_26	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
657	FUFAL3_27	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
658	FUFAL3_28	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
659	FUFAL3_29	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
660	FUFAL3_30	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
661	FUFAL3_31	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
662	FUFAL3_32	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
663	FUFAL3_33	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
664	FUFAL3_34	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
665	FUFAL3_35	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
666	FUFAL3_36	Num	8	YNDK.	FU POST-V3: HAVE YOU FALLEN AT FU #
667	FUFALS2_1	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
668	FUFALS2_2	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
669	FUFALS2_3	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
670	FUFALS2_4	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
671	FUFALS2_5	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
672	FUFALS2_6	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
673	FUFALS2_7	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
674	FUFALS2_8	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
675	FUFALS2_9	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
676	FUFALS2_10	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
677	FUFALS2_11	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
678	FUFALS2_12	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
679	FUFALS2_13	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
680	FUFALS2_14	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
681	FUFALS2_15	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
682	FUFALS2_16	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
683	FUFALS2_17	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
684	FUFALS2_18	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
685	FUFALS2_19	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
686	FUFALS2_20	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
687	FUFALS2_21	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
688	FUFALS2_22	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
689	FUFALS2_23	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
690	FUFALS2_24	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
691	FUFALS2_25	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
692	FUFALS2_26	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
693	FUFALS2_27	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
694	FUFALS2_28	Num	8	YNDK.	FU POST-VS2: HAVE YOU FALLEN AT FU #
695	FUFALI2_1	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
696	FUFALI2_2	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
697	FUFALI2_3	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
698	FUFALI2_4	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
699	FUFALI2_5	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
700	FUFALI2_6	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
701	FUFALI2_7	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
702	FUFALI2_8	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
703	FUFALI2_9	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
704	FUFALI2_10	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
705	FUFALI2_11	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
706	FUFALI2_12	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
707	FUFALI2_13	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
708	FUFALI2_14	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
709	FUFALI2_15	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
710	FUFALI2_16	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
711	FUFALI2_17	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
712	FUFALI2_18	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
713	FUFALI2_19	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
714	FUFALI2_20	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
715	FUFALI2_21	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
716	FUFALI2_22	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
717	FUFALI2_23	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
718	FUFALI2_24	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
719	FUFALI2_25	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
720	FUFALI2_26	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
721	FUFALI2_27	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
722	FUFALI2_28	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
723	FUFALI2_29	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
724	FUFALI2_30	Num	8	YNDK.	FU POST-I2: HAVE YOU FALLEN AT FU #
725	FUFAL4_1	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
726	FUFAL4_2	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
727	FUFAL4_3	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
728	FUFAL4_4	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
729	FUFAL4_5	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
730	FUFAL4_6	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
731	FUFAL4_7	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
732	FUFAL4_8	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
733	FUFAL4_9	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
734	FUFAL4_10	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
735	FUFAL4_11	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
736	FUFAL4_12	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
737	FUFAL4_13	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
738	FUFAL4_14	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
739	FUFAL4_15	Num	8	YNDK.	FU POST-V4: HAVE YOU FALLEN AT FU #
740	FUFALN1	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
741	FUFALN2	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
742	FUFALN3	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
743	FUFALN4	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
744	FUFALN5	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
745	FUFALN6	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
746	FUFALN7	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
747	FUFALN8	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
748	FUFALN9	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
749	FUFALN10	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
750	FUFALN11	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
751	FUFALN12	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
752	FUFALN13	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
753	FUFALN14	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
754	FUFALN15	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
755	FUFALN16	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
756	FUFALN17	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
757	FUFALN18	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
758	FUFALN19	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
759	FUFALN20	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
760	FUFALN21	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
761	FUFALN22	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
762	FUFALN23	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
763	FUFALN24	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
764	FUFALN25	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
765	FUFALN26	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
766	FUFALN27	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
767	FUFALN28	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
768	FUFALN29	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
769	FUFALN30	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
770	FUFALN31	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
771	FUFALN32	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
772	FUFALN33	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
773	FUFALN34	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
774	FUFALN35	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
775	FUFALN36	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
776	FUFALN37	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
777	FUFALN38	Num	8	NUMB.	FU : TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
778	FUFALN39	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
779	FUFALN40	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
780	FUFALN41	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
781	FUFALN42	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
782	FUFALN43	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
783	FUFALN44	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
784	FUFALN45	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
785	FUFALN46	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
786	FUFALN47	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
787	FUFALN48	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
788	FUFALN49	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
789	FUFALN50	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
790	FUFALN51	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
791	FUFALN52	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
792	FUFALN53	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
793	FUFALN54	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
794	FUFALN55	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
795	FUFALN56	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
796	FUFALN57	Num	8	NUMB.	FU : TIMES FALLEN AT FU #
797	FUFLND_1	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
798	FUFLND_2	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
799	FUFLND_3	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
800	FUFLND_4	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
801	FUFLND_5	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
802	FUFLND_6	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
803	FUFLND_7	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
804	FUFLND_8	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
805	FUFLND_9	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
806	FUFLND_10	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
807	FUFLND_11	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
808	FUFLND_12	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
809	FUFLND_13	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
810	FUFLND_14	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
811	FUFLND_15	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
812	FUFLND_16	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
813	FUFLND_17	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
814	FUFLND_18	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
815	FUFLND_19	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
816	FUFLND_20	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
817	FUFLND_21	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
818	FUFLND_22	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
819	FUFLND_23	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
820	FUFLND_24	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
821	FUFLND_25	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
822	FUFLND_26	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
823	FUFLND_27	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
824	FUFLND_28	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
825	FUFLND_29	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
826	FUFLND_30	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
827	FUFLND_31	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
828	FUFLND_32	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
829	FUFLND_33	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
830	FUFLND_34	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
831	FUFLND_35	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
832	FUFLND_36	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
833	FUFLND_37	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
834	FUFLND_38	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
835	FUFLND_39	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
836	FUFLND_40	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
837	FUFLND_41	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
838	FUFLND_42	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
839	FUFLND_43	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
840	FUFLND_44	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
841	FUFLND_45	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
842	FUFLND_46	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
843	FUFLND_47	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
844	FUFLND_48	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
845	FUFLND_49	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
846	FUFLND_50	Num	8	NUMB.	FU POST-D: TIMES FALLEN AT FU #
847	FUFLNI_1	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
848	FUFLNI_2	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
849	FUFLNI_3	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
850	FUFLNI_4	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
851	FUFLNI_5	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
852	FUFLNI_6	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
853	FUFLNI_7	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
854	FUFLNI_8	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
855	FUFLNI_9	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
856	FUFLNI_10	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
857	FUFLNI_11	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
858	FUFLNI_12	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
859	FUFLNI_13	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
860	FUFLNI_14	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
861	FUFLNI_15	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
862	FUFLNI_16	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
863	FUFLNI_17	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
864	FUFLNI_18	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
865	FUFLNI_19	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
866	FUFLNI_20	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
867	FUFLNI_21	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
868	FUFLNI_22	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
869	FUFLNI_23	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
870	FUFLNI_24	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
871	FUFLNI_25	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
872	FUFLNI_26	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
873	FUFLNI_27	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
874	FUFLNI_28	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
875	FUFLNI_29	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
876	FUFLNI_30	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
877	FUFLNI_31	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
878	FUFLNI_32	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
879	FUFLNI_33	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
880	FUFLNI_34	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
881	FUFLNI_35	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
882	FUFLNI_36	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
883	FUFLNI_37	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
884	FUFLNI_38	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
885	FUFLNI_39	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
886	FUFLNI_40	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
887	FUFLNI_41	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
888	FUFLNI_42	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
889	FUFLNI_43	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
890	FUFLNI_44	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
891	FUFLNI_45	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
892	FUFLNI_46	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
893	FUFLNI_47	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
894	FUFLNI_48	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
895	FUFLNI_49	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
896	FUFLNI_50	Num	8	NUMB.	FU POST-I: TIMES FALLEN AT FU #
897	FUFLNS_1	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
898	FUFLNS_2	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
899	FUFLNS_3	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
900	FUFLNS_4	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
901	FUFLNS_5	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
902	FUFLNS_6	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
903	FUFLNS_7	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
904	FUFLNS_8	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
905	FUFLNS_9	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
906	FUFLNS_10	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
907	FUFLNS_11	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
908	FUFLNS_12	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
909	FUFLNS_13	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
910	FUFLNS_14	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
911	FUFLNS_15	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
912	FUFLNS_16	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
913	FUFLNS_17	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
914	FUFLNS_18	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
915	FUFLNS_19	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
916	FUFLNS_20	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
917	FUFLNS_21	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
918	FUFLNS_22	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
919	FUFLNS_23	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
920	FUFLNS_24	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
921	FUFLNS_25	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
922	FUFLNS_26	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
923	FUFLNS_27	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
924	FUFLNS_28	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
925	FUFLNS_29	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
926	FUFLNS_30	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
927	FUFLNS_31	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
928	FUFLNS_32	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
929	FUFLNS_33	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
930	FUFLNS_34	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
931	FUFLNS_35	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
932	FUFLNS_36	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
933	FUFLNS_37	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
934	FUFLNS_38	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
935	FUFLNS_39	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
936	FUFLNS_40	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
937	FUFLNS_41	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
938	FUFLNS_42	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
939	FUFLNS_43	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
940	FUFLNS_44	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
941	FUFLNS_45	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
942	FUFLNS_46	Num	8	NUMB.	FU POST-S: TIMES FALLEN AT FU #
943	FUFLN2_1	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
944	FUFLN2_2	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
945	FUFLN2_3	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
946	FUFLN2_4	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
947	FUFLN2_5	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
948	FUFLN2_6	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
949	FUFLN2_7	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
950	FUFLN2_8	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
951	FUFLN2_9	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
952	FUFLN2_10	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
953	FUFLN2_11	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
954	FUFLN2_12	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
955	FUFLN2_13	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
956	FUFLN2_14	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
957	FUFLN2_15	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
958	FUFLN2_16	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
959	FUFLN2_17	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
960	FUFLN2_18	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
961	FUFLN2_19	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
962	FUFLN2_20	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
963	FUFLN2_21	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
964	FUFLN2_22	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
965	FUFLN2_23	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
966	FUFLN2_24	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
967	FUFLN2_25	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
968	FUFLN2_26	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
969	FUFLN2_27	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
970	FUFLN2_28	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
971	FUFLN2_29	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
972	FUFLN2_30	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
973	FUFLN2_31	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
974	FUFLN2_32	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
975	FUFLN2_33	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
976	FUFLN2_34	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
977	FUFLN2_35	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
978	FUFLN2_36	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
979	FUFLN2_37	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
980	FUFLN2_38	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
981	FUFLN2_39	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
982	FUFLN2_40	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
983	FUFLN2_41	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
984	FUFLN2_42	Num	8	NUMB.	FU POST-V2: TIMES FALLEN AT FU #
985	FUFLN3_1	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
986	FUFLN3_2	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
987	FUFLN3_3	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
988	FUFLN3_4	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
989	FUFLN3_5	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
990	FUFLN3_6	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
991	FUFLN3_7	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
992	FUFLN3_8	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
993	FUFLN3_9	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
994	FUFLN3_10	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
995	FUFLN3_11	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
996	FUFLN3_12	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
997	FUFLN3_13	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
998	FUFLN3_14	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
999	FUFLN3_15	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1000	FUFLN3_16	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1001	FUFLN3_17	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1002	FUFLN3_18	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1003	FUFLN3_19	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1004	FUFLN3_20	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1005	FUFLN3_21	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1006	FUFLN3_22	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1007	FUFLN3_23	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1008	FUFLN3_24	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1009	FUFLN3_25	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1010	FUFLN3_26	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1011	FUFLN3_27	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
1012	FUFLN3_28	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1013	FUFLN3_29	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1014	FUFLN3_30	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1015	FUFLN3_31	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1016	FUFLN3_32	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1017	FUFLN3_33	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1018	FUFLN3_34	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1019	FUFLN3_35	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1020	FUFLN3_36	Num	8	NUMB.	FU POST-V3: TIMES FALLEN AT FU #
1021	FUFLNS2_1	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1022	FUFLNS2_2	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1023	FUFLNS2_3	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1024	FUFLNS2_4	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1025	FUFLNS2_5	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1026	FUFLNS2_6	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1027	FUFLNS2_7	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1028	FUFLNS2_8	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1029	FUFLNS2_9	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1030	FUFLNS2_10	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1031	FUFLNS2_11	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1032	FUFLNS2_12	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1033	FUFLNS2_13	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1034	FUFLNS2_14	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1035	FUFLNS2_15	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1036	FUFLNS2_16	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1037	FUFLNS2_17	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1038	FUFLNS2_18	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1039	FUFLNS2_19	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1040	FUFLNS2_20	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1041	FUFLNS2_21	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1042	FUFLNS2_22	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1043	FUFLNS2_23	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1044	FUFLNS2_24	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1045	FUFLNS2_25	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1046	FUFLNS2_26	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1047	FUFLNS2_27	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1048	FUFLNS2_28	Num	8	NUMB.	FU POST-VS2: TIMES FALLEN AT FU #
1049	FUFLNI2_1	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1050	FUFLNI2_2	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
1051	FUFLNI2_3	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1052	FUFLNI2_4	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1053	FUFLNI2_5	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1054	FUFLNI2_6	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1055	FUFLNI2_7	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1056	FUFLNI2_8	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1057	FUFLNI2_9	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1058	FUFLNI2_10	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1059	FUFLNI2_11	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1060	FUFLNI2_12	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1061	FUFLNI2_13	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1062	FUFLNI2_14	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1063	FUFLNI2_15	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1064	FUFLNI2_16	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1065	FUFLNI2_17	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1066	FUFLNI2_18	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1067	FUFLNI2_19	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1068	FUFLNI2_20	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1069	FUFLNI2_21	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1070	FUFLNI2_22	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1071	FUFLNI2_23	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1072	FUFLNI2_24	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1073	FUFLNI2_25	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1074	FUFLNI2_26	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1075	FUFLNI2_27	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1076	FUFLNI2_28	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1077	FUFLNI2_29	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1078	FUFLNI2_30	Num	8	NUMB.	FU POST-I2: TIMES FALLEN AT FU #
1079	FUFLN4_1	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1080	FUFLN4_2	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1081	FUFLN4_3	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1082	FUFLN4_4	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1083	FUFLN4_5	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1084	FUFLN4_6	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1085	FUFLN4_7	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1086	FUFLN4_8	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1087	FUFLN4_9	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1088	FUFLN4_10	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1089	FUFLN4_11	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #

Num	Variable	Type	Len	Format	Label
1090	FUFLN4_12	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1091	FUFLN4_13	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1092	FUFLN4_14	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1093	FUFLN4_15	Num	8	NUMB.	FU POST-V4: TIMES FALLEN AT FU #
1094	FUBACK1	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1095	FUBACK2	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1096	FUBACK3	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1097	FUBACK4	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1098	FUBACK5	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1099	FUBACK6	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1100	FUBACK7	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1101	FUBACK8	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1102	FUBACK9	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1103	FUBACK10	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1104	FUBACK11	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1105	FUBACK12	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1106	FUBACK13	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1107	FUBACK14	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1108	FUBACK15	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1109	FUBACK16	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1110	FUBACK17	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1111	FUBACK18	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1112	FUBACK19	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1113	FUBACK20	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1114	FUBACK21	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1115	FUBACK22	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1116	FUBACK23	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1117	FUBACK24	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1118	FUBACK25	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1119	FUBACK26	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1120	FUBACK27	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1121	FUBACK28	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1122	FUBACK29	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1123	FUBACK30	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1124	FUBACK31	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1125	FUBACK32	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1126	FUBACK33	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1127	FUBACK34	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1128	FUBACK35	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1129	FUBACK36	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1130	FUBACK37	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1131	FUBACK38	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1132	FUBACK39	Num	8	YNDK.	FU : HAD BACK PAIN AT FU #
1133	FUBCKD_1	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1134	FUBCKD_2	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1135	FUBCKD_3	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1136	FUBCKD_4	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1137	FUBCKD_5	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1138	FUBCKD_6	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1139	FUBCKD_7	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1140	FUBCKD_8	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1141	FUBCKD_9	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1142	FUBCKD_10	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1143	FUBCKD_11	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1144	FUBCKD_12	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1145	FUBCKD_13	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1146	FUBCKD_14	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1147	FUBCKD_15	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1148	FUBCKD_16	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1149	FUBCKD_17	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1150	FUBCKD_18	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1151	FUBCKD_19	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1152	FUBCKD_20	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1153	FUBCKD_21	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1154	FUBCKD_22	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1155	FUBCKD_23	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1156	FUBCKD_24	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1157	FUBCKD_25	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1158	FUBCKD_26	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1159	FUBCKD_27	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1160	FUBCKD_28	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1161	FUBCKD_29	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1162	FUBCKD_30	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1163	FUBCKD_31	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1164	FUBCKD_32	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1165	FUBCKD_33	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1166	FUBCKD_34	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1167	FUBCKD_35	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1168	FUBCKD_36	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1169	FUBCKD_37	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1170	FUBCKD_38	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1171	FUBCKD_39	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1172	FUBCKD_40	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1173	FUBCKD_41	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1174	FUBCKD_42	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1175	FUBCKD_43	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1176	FUBCKD_44	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1177	FUBCKD_45	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1178	FUBCKD_46	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1179	FUBCKD_47	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1180	FUBCKD_48	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1181	FUBCKD_49	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1182	FUBCKD_50	Num	8	YNDK.	FU POST-D: HAD BACK PAIN AT FU #
1183	FUBCKI_1	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1184	FUBCKI_2	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1185	FUBCKI_3	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1186	FUBCKI_4	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1187	FUBCKI_5	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1188	FUBCKI_6	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1189	FUBCKI_7	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1190	FUBCKI_8	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1191	FUBCKI_9	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1192	FUBCKI_10	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1193	FUBCKI_11	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1194	FUBCKI_12	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1195	FUBCKI_13	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1196	FUBCKI_14	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1197	FUBCKI_15	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1198	FUBCKI_16	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1199	FUBCKI_17	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1200	FUBCKI_18	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1201	FUBCKI_19	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1202	FUBCKI_20	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1203	FUBCKI_21	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1204	FUBCKI_22	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1205	FUBCKI_23	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1206	FUBCKI_24	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1207	FUBCKI_25	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1208	FUBCKI_26	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1209	FUBCKI_27	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1210	FUBCKI_28	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1211	FUBCKI_29	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1212	FUBCKI_30	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1213	FUBCKI_31	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1214	FUBCKI_32	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1215	FUBCKI_33	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1216	FUBCKI_34	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1217	FUBCKI_35	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1218	FUBCKI_36	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1219	FUBCKI_37	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1220	FUBCKI_38	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1221	FUBCKI_39	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1222	FUBCKI_40	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1223	FUBCKI_41	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1224	FUBCKI_42	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1225	FUBCKI_43	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1226	FUBCKI_44	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1227	FUBCKI_45	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1228	FUBCKI_46	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1229	FUBCKI_47	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1230	FUBCKI_48	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1231	FUBCKI_49	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1232	FUBCKI_50	Num	8	YNDK.	FU POST-I: HAD BACK PAIN AT FU #
1233	FUBCKS_1	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1234	FUBCKS_2	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1235	FUBCKS_3	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1236	FUBCKS_4	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1237	FUBCKS_5	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1238	FUBCKS_6	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1239	FUBCKS_7	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1240	FUBCKS_8	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1241	FUBCKS_9	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1242	FUBCKS_10	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1243	FUBCKS_11	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1244	FUBCKS_12	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1245	FUBCKS_13	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1246	FUBCKS_14	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1247	FUBCKS_15	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1248	FUBCKS_16	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1249	FUBCKS_17	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1250	FUBCKS_18	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1251	FUBCKS_19	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1252	FUBCKS_20	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1253	FUBCKS_21	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1254	FUBCKS_22	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1255	FUBCKS_23	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1256	FUBCKS_24	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1257	FUBCKS_25	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1258	FUBCKS_26	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1259	FUBCKS_27	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1260	FUBCKS_28	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1261	FUBCKS_29	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1262	FUBCKS_30	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1263	FUBCKS_31	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1264	FUBCKS_32	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1265	FUBCKS_33	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1266	FUBCKS_34	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1267	FUBCKS_35	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1268	FUBCKS_36	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1269	FUBCKS_37	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1270	FUBCKS_38	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1271	FUBCKS_39	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1272	FUBCKS_40	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1273	FUBCKS_41	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1274	FUBCKS_42	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1275	FUBCKS_43	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1276	FUBCKS_44	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1277	FUBCKS_45	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1278	FUBCKS_46	Num	8	YNDK.	FU POST-S: HAD BACK PAIN AT FU #
1279	FUBCK2_1	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1280	FUBCK2_2	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1281	FUBCK2_3	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1282	FUBCK2_4	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1283	FUBCK2_5	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1284	FUBCK2_6	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1285	FUBCK2_7	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1286	FUBCK2_8	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1287	FUBCK2_9	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1288	FUBCK2_10	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1289	FUBCK2_11	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1290	FUBCK2_12	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1291	FUBCK2_13	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1292	FUBCK2_14	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1293	FUBCK2_15	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1294	FUBCK2_16	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1295	FUBCK2_17	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1296	FUBCK2_18	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1297	FUBCK2_19	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1298	FUBCK2_20	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1299	FUBCK2_21	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1300	FUBCK2_22	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1301	FUBCK2_23	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1302	FUBCK2_24	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1303	FUBCK2_25	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1304	FUBCK2_26	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1305	FUBCK2_27	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1306	FUBCK2_28	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1307	FUBCK2_29	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1308	FUBCK2_30	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1309	FUBCK2_31	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1310	FUBCK2_32	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1311	FUBCK2_33	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1312	FUBCK2_34	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1313	FUBCK2_35	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1314	FUBCK2_36	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1315	FUBCK2_37	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1316	FUBCK2_38	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1317	FUBCK2_39	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1318	FUBCK2_40	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1319	FUBCK2_41	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1320	FUBCK2_42	Num	8	YNDK.	FU POST-V2: HAD BACK PAIN AT FU #
1321	FUBCK3_1	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1322	FUBCK3_2	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1323	FUBCK3_3	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1324	FUBCK3_4	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1325	FUBCK3_5	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1326	FUBCK3_6	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1327	FUBCK3_7	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1328	FUBCK3_8	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1329	FUBCK3_9	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1330	FUBCK3_10	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1331	FUBCK3_11	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1332	FUBCK3_12	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1333	FUBCK3_13	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1334	FUBCK3_14	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1335	FUBCK3_15	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1336	FUBCK3_16	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1337	FUBCK3_17	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1338	FUBCK3_18	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1339	FUBCK3_19	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1340	FUBCK3_20	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1341	FUBCK3_21	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1342	FUBCK3_22	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1343	FUBCK3_23	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1344	FUBCK3_24	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1345	FUBCK3_25	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1346	FUBCK3_26	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1347	FUBCK3_27	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1348	FUBCK3_28	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1349	FUBCK3_29	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1350	FUBCK3_30	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1351	FUBCK3_31	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1352	FUBCK3_32	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1353	FUBCK3_33	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1354	FUBCK3_34	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1355	FUBCK3_35	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1356	FUBCK3_36	Num	8	YNDK.	FU POST-V3: HAD BACK PAIN AT FU #
1357	FUBCKS2_1	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1358	FUBCKS2_2	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1359	FUBCKS2_3	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1360	FUBCKS2_4	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1361	FUBCKS2_5	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1362	FUBCKS2_6	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1363	FUBCKS2_7	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1364	FUBCKS2_8	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1365	FUBCKS2_9	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1366	FUBCKS2_10	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1367	FUBCKS2_11	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1368	FUBCKS2_12	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1369	FUBCKS2_13	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1370	FUBCKS2_14	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1371	FUBCKS2_15	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1372	FUBCKS2_16	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1373	FUBCKS2_17	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1374	FUBCKS2_18	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1375	FUBCKS2_19	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1376	FUBCKS2_20	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1377	FUBCKS2_21	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1378	FUBCKS2_22	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1379	FUBCKS2_23	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1380	FUBCKS2_24	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1381	FUBCKS2_25	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1382	FUBCKS2_26	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1383	FUBCKS2_27	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1384	FUBCKS2_28	Num	8	YNDK.	FU POST-VS2: HAD BACK PAIN AT FU #
1385	FUBCKI2_1	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1386	FUBCKI2_2	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1387	FUBCKI2_3	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1388	FUBCKI2_4	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1389	FUBCKI2_5	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1390	FUBCKI2_6	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1391	FUBCKI2_7	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1392	FUBCKI2_8	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1393	FUBCKI2_9	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1394	FUBCKI2_10	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1395	FUBCKI2_11	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1396	FUBCKI2_12	Num	8	YNDK.	FU POST-I2: HAD BACK PAIN AT FU #
1397	FUPAIN1	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1398	FUPAIN2	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1399	FUPAIN3	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1400	FUPAIN4	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1401	FUPAIN5	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1402	FUPAIN6	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1403	FUPAIN7	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1404	FUPAIN8	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1405	FUPAIN9	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1406	FUPAIN10	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1407	FUPAIN11	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1408	FUPAIN12	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1409	FUPAIN13	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1410	FUPAIN14	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1411	FUPAIN15	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1412	FUPAIN16	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1413	FUPAIN17	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1414	FUPAIN18	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1415	FUPAIN19	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1416	FUPAIN20	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1417	FUPAIN21	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1418	FUPAIN22	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1419	FUPAIN23	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1420	FUPAIN24	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1421	FUPAIN25	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1422	FUPAIN26	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1423	FUPAIN27	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1424	FUPAIN28	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1425	FUPAIN29	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1426	FUPAIN30	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1427	FUPAIN31	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1428	FUPAIN32	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1429	FUPAIN33	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1430	FUPAIN34	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1431	FUPAIN35	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1432	FUPAIN36	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1433	FUPAIN37	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1434	FUPAIN38	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1435	FUPAIN39	Num	8	NUMB2X.	FU : DAYS W/SEVERE BACK PAIN AT FU #
1436	FUPAND_1	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1437	FUPAND_2	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1438	FUPAND_3	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1439	FUPAND_4	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1440	FUPAND_5	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1441	FUPAND_6	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1442	FUPAND_7	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1443	FUPAND_8	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1444	FUPAND_9	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1445	FUPAND_10	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1446	FUPAND_11	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1447	FUPAND_12	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1448	FUPAND_13	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1449	FUPAND_14	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1450	FUPAND_15	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1451	FUPAND_16	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1452	FUPAND_17	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1453	FUPAND_18	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1454	FUPAND_19	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1455	FUPAND_20	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1456	FUPAND_21	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1457	FUPAND_22	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1458	FUPAND_23	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1459	FUPAND_24	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1460	FUPAND_25	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1461	FUPAND_26	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1462	FUPAND_27	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1463	FUPAND_28	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1464	FUPAND_29	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1465	FUPAND_30	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1466	FUPAND_31	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1467	FUPAND_32	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1468	FUPAND_33	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1469	FUPAND_34	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1470	FUPAND_35	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1471	FUPAND_36	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1472	FUPAND_37	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1473	FUPAND_38	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1474	FUPAND_39	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1475	FUPAND_40	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1476	FUPAND_41	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1477	FUPAND_42	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1478	FUPAND_43	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1479	FUPAND_44	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1480	FUPAND_45	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1481	FUPAND_46	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1482	FUPAND_47	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1483	FUPAND_48	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1484	FUPAND_49	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1485	FUPAND_50	Num	8	NUMB2X.	FU POST-D: DAYS W/SEVERE BACK PAIN AT FU #
1486	FUPANI_1	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1487	FUPANI_2	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1488	FUPANI_3	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1489	FUPANI_4	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1490	FUPANI_5	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1491	FUPANI_6	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1492	FUPANI_7	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1493	FUPANI_8	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1494	FUPANI_9	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1495	FUPANI_10	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1496	FUPANI_11	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1497	FUPANI_12	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1498	FUPANI_13	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1499	FUPANI_14	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1500	FUPANI_15	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1501	FUPANI_16	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1502	FUPANI_17	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1503	FUPANI_18	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1504	FUPANI_19	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1505	FUPANI_20	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1506	FUPANI_21	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1507	FUPANI_22	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1508	FUPANI_23	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1509	FUPANI_24	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1510	FUPANI_25	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1511	FUPANI_26	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1512	FUPANI_27	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1513	FUPANI_28	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1514	FUPANI_29	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1515	FUPANI_30	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1516	FUPANI_31	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1517	FUPANI_32	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1518	FUPANI_33	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1519	FUPANI_34	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1520	FUPANI_35	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1521	FUPANI_36	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1522	FUPANI_37	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1523	FUPANI_38	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1524	FUPANI_39	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1525	FUPANI_40	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1526	FUPANI_41	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1527	FUPANI_42	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1528	FUPANI_43	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1529	FUPANI_44	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1530	FUPANI_45	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1531	FUPANI_46	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1532	FUPANI_47	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1533	FUPANI_48	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1534	FUPANI_49	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1535	FUPANI_50	Num	8	NUMB2X.	FU POST-I: DAYS W/SEVERE BACK PAIN AT FU #
1536	FUPANS_1	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1537	FUPANS_2	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1538	FUPANS_3	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1539	FUPANS_4	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1540	FUPANS_5	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1541	FUPANS_6	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1542	FUPANS_7	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1543	FUPANS_8	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1544	FUPANS_9	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1545	FUPANS_10	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1546	FUPANS_11	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1547	FUPANS_12	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1548	FUPANS_13	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1549	FUPANS_14	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1550	FUPANS_15	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1551	FUPANS_16	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1552	FUPANS_17	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1553	FUPANS_18	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1554	FUPANS_19	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1555	FUPANS_20	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1556	FUPANS_21	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1557	FUPANS_22	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1558	FUPANS_23	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1559	FUPANS_24	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1560	FUPANS_25	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1561	FUPANS_26	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1562	FUPANS_27	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1563	FUPANS_28	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1564	FUPANS_29	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1565	FUPANS_30	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1566	FUPANS_31	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1567	FUPANS_32	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1568	FUPANS_33	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1569	FUPANS_34	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1570	FUPANS_35	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1571	FUPANS_36	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1572	FUPANS_37	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1573	FUPANS_38	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1574	FUPANS_39	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1575	FUPANS_40	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1576	FUPANS_41	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1577	FUPANS_42	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1578	FUPANS_43	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1579	FUPANS_44	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1580	FUPANS_45	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1581	FUPANS_46	Num	8	NUMB2X.	FU POST-S: DAYS W/SEVERE BACK PAIN AT FU #
1582	FUPAN2_1	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1583	FUPAN2_2	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1584	FUPAN2_3	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1585	FUPAN2_4	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1586	FUPAN2_5	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1587	FUPAN2_6	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1588	FUPAN2_7	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1589	FUPAN2_8	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1590	FUPAN2_9	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1591	FUPAN2_10	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1592	FUPAN2_11	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1593	FUPAN2_12	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1594	FUPAN2_13	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1595	FUPAN2_14	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1596	FUPAN2_15	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1597	FUPAN2_16	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1598	FUPAN2_17	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1599	FUPAN2_18	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1600	FUPAN2_19	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1601	FUPAN2_20	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1602	FUPAN2_21	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1603	FUPAN2_22	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1604	FUPAN2_23	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1605	FUPAN2_24	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1606	FUPAN2_25	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1607	FUPAN2_26	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1608	FUPAN2_27	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1609	FUPAN2_28	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1610	FUPAN2_29	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1611	FUPAN2_30	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1612	FUPAN2_31	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1613	FUPAN2_32	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1614	FUPAN2_33	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1615	FUPAN2_34	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1616	FUPAN2_35	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1617	FUPAN2_36	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1618	FUPAN2_37	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1619	FUPAN2_38	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1620	FUPAN2_39	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1621	FUPAN2_40	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1622	FUPAN2_41	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1623	FUPAN2_42	Num	8	NUMB2X.	FU POST-V2: DAYS W/SEVERE BACK PAIN AT FU #
1624	FUPAN3_1	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1625	FUPAN3_2	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1626	FUPAN3_3	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1627	FUPAN3_4	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1628	FUPAN3_5	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1629	FUPAN3_6	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1630	FUPAN3_7	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1631	FUPAN3_8	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1632	FUPAN3_9	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1633	FUPAN3_10	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1634	FUPAN3_11	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1635	FUPAN3_12	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1636	FUPAN3_13	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1637	FUPAN3_14	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1638	FUPAN3_15	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1639	FUPAN3_16	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1640	FUPAN3_17	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1641	FUPAN3_18	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1642	FUPAN3_19	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1643	FUPAN3_20	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1644	FUPAN3_21	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1645	FUPAN3_22	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1646	FUPAN3_23	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1647	FUPAN3_24	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1648	FUPAN3_25	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1649	FUPAN3_26	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1650	FUPAN3_27	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1651	FUPAN3_28	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1652	FUPAN3_29	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1653	FUPAN3_30	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1654	FUPAN3_31	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1655	FUPAN3_32	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1656	FUPAN3_33	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1657	FUPAN3_34	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1658	FUPAN3_35	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1659	FUPAN3_36	Num	8	NUMB2X.	FU POST-V3: DAYS W/SEVERE BACK PAIN AT FU #
1660	FUPANS2_1	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1661	FUPANS2_2	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1662	FUPANS2_3	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1663	FUPANS2_4	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1664	FUPANS2_5	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1665	FUPANS2_6	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1666	FUPANS2_7	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1667	FUPANS2_8	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1668	FUPANS2_9	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1669	FUPANS2_10	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1670	FUPANS2_11	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1671	FUPANS2_12	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1672	FUPANS2_13	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1673	FUPANS2_14	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1674	FUPANS2_15	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1675	FUPANS2_16	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1676	FUPANS2_17	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1677	FUPANS2_18	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1678	FUPANS2_19	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1679	FUPANS2_20	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1680	FUPANS2_21	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1681	FUPANS2_22	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1682	FUPANS2_23	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1683	FUPANS2_24	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1684	FUPANS2_25	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1685	FUPANS2_26	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1686	FUPANS2_27	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1687	FUPANS2_28	Num	8	NUMB2X.	FU POST-VS2: DAYS W/SEVERE BACK PAIN AT FU #
1688	FUPANI2_1	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1689	FUPANI2_2	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1690	FUPANI2_3	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1691	FUPANI2_4	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1692	FUPANI2_5	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1693	FUPANI2_6	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1694	FUPANI2_7	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1695	FUPANI2_8	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1696	FUPANI2_9	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1697	FUPANI2_10	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1698	FUPANI2_11	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1699	FUPANI2_12	Num	8	NUMB2X.	FU POST-I2: DAYS W/SEVERE BACK PAIN AT FU #
1700	FUCUT1	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1701	FUCUT2	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1702	FUCUT3	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1703	FUCUT4	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1704	FUCUT5	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1705	FUCUT6	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1706	FUCUT7	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1707	FUCUT8	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1708	FUCUT9	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1709	FUCUT10	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1710	FUCUT11	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1711	FUCUT12	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1712	FUCUT13	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1713	FUCUT14	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1714	FUCUT15	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1715	FUCUT16	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1716	FUCUT17	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1717	FUCUT18	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1718	FUCUT19	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1719	FUCUT20	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1720	FUCUT21	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1721	FUCUT22	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1722	FUCUT23	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1723	FUCUT24	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1724	FUCUT25	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1725	FUCUT26	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1726	FUCUT27	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1727	FUCUT28	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1728	FUCUT29	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1729	FUCUT30	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1730	FUCUT31	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1731	FUCUT32	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1732	FUCUT33	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1733	FUCUT34	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1734	FUCUT35	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1735	FUCUT36	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1736	FUCUT37	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1737	FUCUT38	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1738	FUCUT39	Num	8	NUMB2X.	FU : CUT DOWN BC OF BACK PAIN AT FU #
1739	FUCUTD_1	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1740	FUCUTD_2	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1741	FUCUTD_3	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1742	FUCUTD_4	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1743	FUCUTD_5	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1744	FUCUTD_6	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1745	FUCUTD_7	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1746	FUCUTD_8	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1747	FUCUTD_9	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1748	FUCUTD_10	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1749	FUCUTD_11	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1750	FUCUTD_12	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1751	FUCUTD_13	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1752	FUCUTD_14	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1753	FUCUTD_15	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1754	FUCUTD_16	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1755	FUCUTD_17	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1756	FUCUTD_18	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1757	FUCUTD_19	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1758	FUCUTD_20	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1759	FUCUTD_21	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1760	FUCUTD_22	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1761	FUCUTD_23	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1762	FUCUTD_24	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1763	FUCUTD_25	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1764	FUCUTD_26	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1765	FUCUTD_27	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1766	FUCUTD_28	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1767	FUCUTD_29	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1768	FUCUTD_30	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1769	FUCUTD_31	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1770	FUCUTD_32	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1771	FUCUTD_33	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1772	FUCUTD_34	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1773	FUCUTD_35	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1774	FUCUTD_36	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1775	FUCUTD_37	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1776	FUCUTD_38	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1777	FUCUTD_39	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1778	FUCUTD_40	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1779	FUCUTD_41	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1780	FUCUTD_42	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1781	FUCUTD_43	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1782	FUCUTD_44	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1783	FUCUTD_45	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1784	FUCUTD_46	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1785	FUCUTD_47	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1786	FUCUTD_48	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1787	FUCUTD_49	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1788	FUCUTD_50	Num	8	NUMB2X.	FU POST-D: CUT DOWN BC OF BACK PAIN AT FU #
1789	FUCUTI_1	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1790	FUCUTI_2	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1791	FUCUTI_3	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1792	FUCUTI_4	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1793	FUCUTI_5	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1794	FUCUTI_6	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1795	FUCUTI_7	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1796	FUCUTI_8	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1797	FUCUTI_9	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1798	FUCUTI_10	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1799	FUCUTI_11	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1800	FUCUTI_12	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1801	FUCUTI_13	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1802	FUCUTI_14	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1803	FUCUTI_15	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1804	FUCUTI_16	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1805	FUCUTI_17	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1806	FUCUTI_18	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1807	FUCUTI_19	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1808	FUCUTI_20	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1809	FUCUTI_21	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1810	FUCUTI_22	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1811	FUCUTI_23	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1812	FUCUTI_24	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1813	FUCUTI_25	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1814	FUCUTI_26	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1815	FUCUTI_27	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1816	FUCUTI_28	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1817	FUCUTI_29	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1818	FUCUTI_30	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1819	FUCUTI_31	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1820	FUCUTI_32	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1821	FUCUTI_33	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1822	FUCUTI_34	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1823	FUCUTI_35	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1824	FUCUTI_36	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1825	FUCUTI_37	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1826	FUCUTI_38	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1827	FUCUTI_39	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1828	FUCUTI_40	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1829	FUCUTI_41	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1830	FUCUTI_42	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1831	FUCUTI_43	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1832	FUCUTI_44	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1833	FUCUTI_45	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1834	FUCUTI_46	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1835	FUCUTI_47	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1836	FUCUTI_48	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1837	FUCUTI_49	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1838	FUCUTI_50	Num	8	NUMB2X.	FU POST-I: CUT DOWN BC OF BACK PAIN AT FU #
1839	FUCUTS_1	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1840	FUCUTS_2	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1841	FUCUTS_3	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1842	FUCUTS_4	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1843	FUCUTS_5	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1844	FUCUTS_6	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1845	FUCUTS_7	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1846	FUCUTS_8	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1847	FUCUTS_9	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1848	FUCUTS_10	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1849	FUCUTS_11	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1850	FUCUTS_12	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1851	FUCUTS_13	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1852	FUCUTS_14	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1853	FUCUTS_15	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1854	FUCUTS_16	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1855	FUCUTS_17	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1856	FUCUTS_18	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1857	FUCUTS_19	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1858	FUCUTS_20	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1859	FUCUTS_21	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1860	FUCUTS_22	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1861	FUCUTS_23	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1862	FUCUTS_24	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1863	FUCUTS_25	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1864	FUCUTS_26	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1865	FUCUTS_27	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1866	FUCUTS_28	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1867	FUCUTS_29	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1868	FUCUTS_30	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1869	FUCUTS_31	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1870	FUCUTS_32	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1871	FUCUTS_33	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1872	FUCUTS_34	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1873	FUCUTS_35	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1874	FUCUTS_36	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1875	FUCUTS_37	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1876	FUCUTS_38	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1877	FUCUTS_39	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1878	FUCUTS_40	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1879	FUCUTS_41	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1880	FUCUTS_42	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1881	FUCUTS_43	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1882	FUCUTS_44	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1883	FUCUTS_45	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1884	FUCUTS_46	Num	8	NUMB2X.	FU POST-S: CUT DOWN BC OF BACK PAIN AT FU #
1885	FUCUT2_1	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1886	FUCUT2_2	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1887	FUCUT2_3	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1888	FUCUT2_4	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1889	FUCUT2_5	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1890	FUCUT2_6	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1891	FUCUT2_7	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1892	FUCUT2_8	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1893	FUCUT2_9	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1894	FUCUT2_10	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1895	FUCUT2_11	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1896	FUCUT2_12	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1897	FUCUT2_13	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1898	FUCUT2_14	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1899	FUCUT2_15	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1900	FUCUT2_16	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1901	FUCUT2_17	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1902	FUCUT2_18	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1903	FUCUT2_19	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1904	FUCUT2_20	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1905	FUCUT2_21	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1906	FUCUT2_22	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1907	FUCUT2_23	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1908	FUCUT2_24	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1909	FUCUT2_25	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1910	FUCUT2_26	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1911	FUCUT2_27	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1912	FUCUT2_28	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1913	FUCUT2_29	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1914	FUCUT2_30	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1915	FUCUT2_31	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1916	FUCUT2_32	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1917	FUCUT2_33	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1918	FUCUT2_34	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1919	FUCUT2_35	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1920	FUCUT2_36	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1921	FUCUT2_37	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1922	FUCUT2_38	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1923	FUCUT2_39	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1924	FUCUT2_40	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1925	FUCUT2_41	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1926	FUCUT2_42	Num	8	NUMB2X.	FU POST-V2: CUT DOWN BC OF BACK PAIN AT FU #
1927	FUCUT3_1	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1928	FUCUT3_2	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1929	FUCUT3_3	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1930	FUCUT3_4	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1931	FUCUT3_5	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1932	FUCUT3_6	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1933	FUCUT3_7	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1934	FUCUT3_8	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1935	FUCUT3_9	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1936	FUCUT3_10	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1937	FUCUT3_11	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1938	FUCUT3_12	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1939	FUCUT3_13	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1940	FUCUT3_14	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1941	FUCUT3_15	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1942	FUCUT3_16	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1943	FUCUT3_17	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1944	FUCUT3_18	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1945	FUCUT3_19	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1946	FUCUT3_20	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1947	FUCUT3_21	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1948	FUCUT3_22	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1949	FUCUT3_23	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1950	FUCUT3_24	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1951	FUCUT3_25	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1952	FUCUT3_26	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1953	FUCUT3_27	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1954	FUCUT3_28	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1955	FUCUT3_29	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1956	FUCUT3_30	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1957	FUCUT3_31	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1958	FUCUT3_32	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1959	FUCUT3_33	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1960	FUCUT3_34	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1961	FUCUT3_35	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1962	FUCUT3_36	Num	8	NUMB2X.	FU POST-V3: CUT DOWN BC OF BACK PAIN AT FU #
1963	FUCUTS2_1	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1964	FUCUTS2_2	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1965	FUCUTS2_3	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1966	FUCUTS2_4	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1967	FUCUTS2_5	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1968	FUCUTS2_6	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1969	FUCUTS2_7	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1970	FUCUTS2_8	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1971	FUCUTS2_9	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1972	FUCUTS2_10	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1973	FUCUTS2_11	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1974	FUCUTS2_12	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1975	FUCUTS2_13	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1976	FUCUTS2_14	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1977	FUCUTS2_15	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1978	FUCUTS2_16	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1979	FUCUTS2_17	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1980	FUCUTS2_18	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1981	FUCUTS2_19	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1982	FUCUTS2_20	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1983	FUCUTS2_21	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1984	FUCUTS2_22	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1985	FUCUTS2_23	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1986	FUCUTS2_24	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
1987	FUCUTS2_25	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1988	FUCUTS2_26	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1989	FUCUTS2_27	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1990	FUCUTS2_28	Num	8	NUMB2X.	FU POST-VS2: CUT DOWN BC OF BACK PAIN AT FU #
1991	FUCUTI2_1	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1992	FUCUTI2_2	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1993	FUCUTI2_3	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1994	FUCUTI2_4	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1995	FUCUTI2_5	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1996	FUCUTI2_6	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1997	FUCUTI2_7	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1998	FUCUTI2_8	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
1999	FUCUTI2_9	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
2000	FUCUTI2_10	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
2001	FUCUTI2_11	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
2002	FUCUTI2_12	Num	8	NUMB2X.	FU POST-I2: CUT DOWN BC OF BACK PAIN AT FU #
2003	FULIE1	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2004	FULIE2	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2005	FULIE3	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2006	FULIE4	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2007	FULIE5	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2008	FULIE6	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2009	FULIE7	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2010	FULIE8	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2011	FULIE9	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2012	FULIE10	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2013	FULIE11	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2014	FULIE12	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2015	FULIE13	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2016	FULIE14	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2017	FULIE15	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2018	FULIE16	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2019	FULIE17	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2020	FULIE18	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2021	FULIE19	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2022	FULIE20	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2023	FULIE21	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2024	FULIE22	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2025	FULIE23	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2026	FULIE24	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2027	FULIE25	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2028	FULIE26	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2029	FULIE27	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2030	FULIE28	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2031	FULIE29	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2032	FULIE30	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2033	FULIE31	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2034	FULIE32	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2035	FULIE33	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2036	FULIE34	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2037	FULIE35	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2038	FULIE36	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2039	FULIE37	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2040	FULIE38	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2041	FULIE39	Num	8	NUMB2X.	FU : LIE DOWN BC OF BACK PAIN AT FU #
2042	FULIED_1	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2043	FULIED_2	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2044	FULIED_3	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2045	FULIED_4	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2046	FULIED_5	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2047	FULIED_6	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2048	FULIED_7	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2049	FULIED_8	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2050	FULIED_9	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2051	FULIED_10	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2052	FULIED_11	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2053	FULIED_12	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2054	FULIED_13	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2055	FULIED_14	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2056	FULIED_15	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2057	FULIED_16	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2058	FULIED_17	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2059	FULIED_18	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2060	FULIED_19	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2061	FULIED_20	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2062	FULIED_21	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2063	FULIED_22	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2064	FULIED_23	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2065	FULIED_24	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2066	FULIED_25	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2067	FULIED_26	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2068	FULIED_27	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2069	FULIED_28	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2070	FULIED_29	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2071	FULIED_30	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2072	FULIED_31	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2073	FULIED_32	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2074	FULIED_33	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2075	FULIED_34	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2076	FULIED_35	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2077	FULIED_36	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2078	FULIED_37	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2079	FULIED_38	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2080	FULIED_39	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2081	FULIED_40	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2082	FULIED_41	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2083	FULIED_42	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2084	FULIED_43	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2085	FULIED_44	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2086	FULIED_45	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2087	FULIED_46	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2088	FULIED_47	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2089	FULIED_48	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2090	FULIED_49	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2091	FULIED_50	Num	8	NUMB2X.	FU POST-D: LIE DOWN BC OF BACK PAIN AT FU #
2092	FULIEI_1	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2093	FULIEI_2	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2094	FULIEI_3	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2095	FULIEI_4	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2096	FULIEI_5	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2097	FULIEI_6	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2098	FULIEI_7	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2099	FULIEI_8	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2100	FULIEI_9	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2101	FULIEI_10	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2102	FULIEI_11	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2103	FULIEI_12	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2104	FULIEI_13	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2105	FULIEI_14	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2106	FULIEI_15	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2107	FULIEI_16	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2108	FULIEI_17	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2109	FULIEI_18	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2110	FULIEI_19	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2111	FULIEI_20	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2112	FULIEI_21	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2113	FULIEI_22	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2114	FULIEI_23	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2115	FULIEI_24	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2116	FULIEI_25	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2117	FULIEI_26	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2118	FULIEI_27	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2119	FULIEI_28	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2120	FULIEI_29	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2121	FULIEI_30	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2122	FULIEI_31	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2123	FULIEI_32	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2124	FULIEI_33	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2125	FULIEI_34	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2126	FULIEI_35	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2127	FULIEI_36	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2128	FULIEI_37	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2129	FULIEI_38	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2130	FULIEI_39	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2131	FULIEI_40	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2132	FULIEI_41	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2133	FULIEI_42	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2134	FULIEI_43	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2135	FULIEI_44	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2136	FULIEI_45	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2137	FULIEI_46	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2138	FULIEI_47	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2139	FULIEI_48	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2140	FULIEI_49	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2141	FULIEI_50	Num	8	NUMB2X.	FU POST-I: LIE DOWN BC OF BACK PAIN AT FU #
2142	FULIES_1	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2143	FULIES_2	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2144	FULIES_3	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2145	FULIES_4	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2146	FULIES_5	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2147	FULIES_6	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2148	FULIES_7	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2149	FULIES_8	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2150	FULIES_9	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2151	FULIES_10	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2152	FULIES_11	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2153	FULIES_12	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2154	FULIES_13	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2155	FULIES_14	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2156	FULIES_15	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2157	FULIES_16	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2158	FULIES_17	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2159	FULIES_18	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2160	FULIES_19	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2161	FULIES_20	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2162	FULIES_21	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2163	FULIES_22	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2164	FULIES_23	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2165	FULIES_24	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2166	FULIES_25	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2167	FULIES_26	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2168	FULIES_27	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2169	FULIES_28	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2170	FULIES_29	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2171	FULIES_30	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2172	FULIES_31	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2173	FULIES_32	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2174	FULIES_33	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2175	FULIES_34	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2176	FULIES_35	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2177	FULIES_36	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2178	FULIES_37	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2179	FULIES_38	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2180	FULIES_39	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2181	FULIES_40	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2182	FULIES_41	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2183	FULIES_42	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2184	FULIES_43	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2185	FULIES_44	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2186	FULIES_45	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2187	FULIES_46	Num	8	NUMB2X.	FU POST-S: LIE DOWN BC OF BACK PAIN AT FU #
2188	FULIE2_1	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2189	FULIE2_2	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2190	FULIE2_3	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2191	FULIE2_4	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2192	FULIE2_5	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2193	FULIE2_6	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2194	FULIE2_7	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2195	FULIE2_8	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2196	FULIE2_9	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2197	FULIE2_10	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2198	FULIE2_11	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2199	FULIE2_12	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2200	FULIE2_13	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2201	FULIE2_14	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2202	FULIE2_15	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2203	FULIE2_16	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2204	FULIE2_17	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2205	FULIE2_18	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2206	FULIE2_19	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2207	FULIE2_20	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2208	FULIE2_21	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2209	FULIE2_22	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2210	FULIE2_23	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2211	FULIE2_24	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2212	FULIE2_25	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2213	FULIE2_26	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2214	FULIE2_27	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2215	FULIE2_28	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2216	FULIE2_29	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2217	FULIE2_30	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2218	FULIE2_31	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2219	FULIE2_32	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2220	FULIE2_33	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2221	FULIE2_34	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2222	FULIE2_35	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2223	FULIE2_36	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2224	FULIE2_37	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2225	FULIE2_38	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2226	FULIE2_39	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2227	FULIE2_40	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2228	FULIE2_41	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2229	FULIE2_42	Num	8	NUMB2X.	FU POST-V2: LIE DOWN BC OF BACK PAIN AT FU #
2230	FULIE3_1	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2231	FULIE3_2	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2232	FULIE3_3	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2233	FULIE3_4	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2234	FULIE3_5	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2235	FULIE3_6	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2236	FULIE3_7	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2237	FULIE3_8	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2238	FULIE3_9	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2239	FULIE3_10	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2240	FULIE3_11	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2241	FULIE3_12	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2242	FULIE3_13	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2243	FULIE3_14	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2244	FULIE3_15	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2245	FULIE3_16	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2246	FULIE3_17	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2247	FULIE3_18	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2248	FULIE3_19	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2249	FULIE3_20	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2250	FULIE3_21	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2251	FULIE3_22	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2252	FULIE3_23	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2253	FULIE3_24	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2254	FULIE3_25	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2255	FULIE3_26	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2256	FULIE3_27	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2257	FULIE3_28	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2258	FULIE3_29	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2259	FULIE3_30	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2260	FULIE3_31	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2261	FULIE3_32	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2262	FULIE3_33	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2263	FULIE3_34	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2264	FULIE3_35	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2265	FULIE3_36	Num	8	NUMB2X.	FU POST-V3: LIE DOWN BC OF BACK PAIN AT FU #
2266	FULIES2_1	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2267	FULIES2_2	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2268	FULIES2_3	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2269	FULIES2_4	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2270	FULIES2_5	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2271	FULIES2_6	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2272	FULIES2_7	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2273	FULIES2_8	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2274	FULIES2_9	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2275	FULIES2_10	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2276	FULIES2_11	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2277	FULIES2_12	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2278	FULIES2_13	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2279	FULIES2_14	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2280	FULIES2_15	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2281	FULIES2_16	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2282	FULIES2_17	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2283	FULIES2_18	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2284	FULIES2_19	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2285	FULIES2_20	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2286	FULIES2_21	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2287	FULIES2_22	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2288	FULIES2_23	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2289	FULIES2_24	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2290	FULIES2_25	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2291	FULIES2_26	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2292	FULIES2_27	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2293	FULIES2_28	Num	8	NUMB2X.	FU POST-VS2: LIE DOWN BC OF BACK PAIN AT FU #
2294	FULIEI2_1	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2295	FULIEI2_2	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2296	FULIEI2_3	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2297	FULIEI2_4	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2298	FULIEI2_5	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #

Num	Variable	Type	Len	Format	Label
2299	FULIEI2_6	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2300	FULIEI2_7	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2301	FULIEI2_8	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2302	FULIEI2_9	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2303	FULIEI2_10	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2304	FULIEI2_11	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2305	FULIEI2_12	Num	8	NUMB2X.	FU POST-I2: LIE DOWN BC OF BACK PAIN AT FU #
2306	FUBLMT40	Num	8	NUMB7X.	FU : BACK PAIN LIMITING AT FU #
2307	FUBLMT41	Num	8	NUMB7X.	FU : BACK PAIN LIMITING AT FU #
2308	FUBDWN40	Num	8	NUMB7X.	FU : BACK PAIN DOWN TO BUTTOCK HIP LEG OR FOOT AT FU #
2309	FUBDWN41	Num	8	NUMB7X.	FU : BACK PAIN DOWN TO BUTTOCK HIP LEG OR FOOT AT FU #
2310	FUQLBK40	Num	8	DIFF4X.	FU : ANY DIFFICULTY WALKING 2-3 BLKS AT FU #
2311	FUQLBK41	Num	8	DIFF4X.	FU : ANY DIFFICULTY WALKING 2-3 BLKS AT FU #
2312	FUQLSP40	Num	8	DIFF4X.	FU : ANY DIFFICULTY CLIMBING 10 STEPS AT FU #
2313	FUQLSP41	Num	8	DIFF4X.	FU : ANY DIFFICULTY CLIMBING 10 STEPS AT FU #
2314	FUFBRS40	Num	8	YNDK.	FU : FALL INJURY: BRUISING AT FU #
2315	FUFBRS41	Num	8	YNDK.	FU : FALL INJURY: BRUISING AT FU #
2316	FUFINJ40	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2317	FUFINJ41	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2318	FUFINJ42	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2319	FUFINJ43	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2320	FUFINJ44	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2321	FUFINJ45	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2322	FUFINJ46	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2323	FUFINJ47	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2324	FUFINJ48	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2325	FUFINJ49	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2326	FUFINJ50	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2327	FUFINJ51	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2328	FUFINJ52	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2329	FUFINJ53	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2330	FUFINJ54	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2331	FUFINJ55	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2332	FUFINJ56	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2333	FUFINJ57	Num	8	YNDK.	FU : INJURED IN ANY FALL AT FU #
2334	FUFINJD_1	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2335	FUFINJD_2	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2336	FUFINJD_3	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2337	FUFINJD_4	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2338	FUFINJD_5	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2339	FUFINJD_6	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2340	FUFINJD_7	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2341	FUFINJD_8	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2342	FUFINJD_9	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2343	FUFINJD_10	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2344	FUFINJD_11	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2345	FUFINJD_12	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2346	FUFINJD_13	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2347	FUFINJD_14	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2348	FUFINJD_15	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2349	FUFINJD_16	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2350	FUFINJD_17	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2351	FUFINJD_18	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2352	FUFINJD_19	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2353	FUFINJD_20	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2354	FUFINJD_21	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2355	FUFINJD_22	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2356	FUFINJD_23	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2357	FUFINJD_24	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2358	FUFINJD_25	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2359	FUFINJD_26	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2360	FUFINJD_27	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2361	FUFINJD_28	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2362	FUFINJD_29	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2363	FUFINJD_30	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2364	FUFINJD_31	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2365	FUFINJD_32	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2366	FUFINJD_33	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2367	FUFINJD_34	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2368	FUFINJD_35	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2369	FUFINJD_36	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2370	FUFINJD_37	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2371	FUFINJD_38	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2372	FUFINJD_39	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2373	FUFINJD_40	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2374	FUFINJD_41	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2375	FUFINJD_42	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2376	FUFINJD_43	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2377	FUFINJD_44	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2378	FUFINJD_45	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2379	FUFINJD_46	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2380	FUFINJD_47	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2381	FUFINJD_48	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2382	FUFINJD_49	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2383	FUFINJD_50	Num	8	YNDK.	FU POST-D: INJURED IN ANY FALL AT FU #
2384	FUFINJI_1	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2385	FUFINJI_2	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2386	FUFINJI_3	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2387	FUFINJI_4	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2388	FUFINJI_5	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2389	FUFINJI_6	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2390	FUFINJI_7	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2391	FUFINJI_8	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2392	FUFINJI_9	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2393	FUFINJI_10	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2394	FUFINJI_11	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2395	FUFINJI_12	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2396	FUFINJI_13	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2397	FUFINJI_14	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2398	FUFINJI_15	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2399	FUFINJI_16	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2400	FUFINJI_17	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2401	FUFINJI_18	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2402	FUFINJI_19	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2403	FUFINJI_20	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2404	FUFINJI_21	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2405	FUFINJI_22	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2406	FUFINJI_23	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2407	FUFINJI_24	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2408	FUFINJI_25	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2409	FUFINJI_26	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2410	FUFINJI_27	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2411	FUFINJI_28	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2412	FUFINJI_29	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2413	FUFINJI_30	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2414	FUFINJI_31	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2415	FUFINJI_32	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2416	FUFINJI_33	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2417	FUFINJI_34	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2418	FUFINJI_35	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2419	FUFINJI_36	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2420	FUFINJI_37	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2421	FUFINJI_38	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2422	FUFINJI_39	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2423	FUFINJI_40	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2424	FUFINJI_41	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2425	FUFINJI_42	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2426	FUFINJI_43	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2427	FUFINJI_44	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2428	FUFINJI_45	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2429	FUFINJI_46	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2430	FUFINJI_47	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2431	FUFINJI_48	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2432	FUFINJI_49	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2433	FUFINJI_50	Num	8	YNDK.	FU POST-I: INJURED IN ANY FALL AT FU #
2434	FUFINJS_1	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2435	FUFINJS_2	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2436	FUFINJS_3	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2437	FUFINJS_4	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2438	FUFINJS_5	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2439	FUFINJS_6	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2440	FUFINJS_7	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2441	FUFINJS_8	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2442	FUFINJS_9	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2443	FUFINJS_10	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2444	FUFINJS_11	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2445	FUFINJS_12	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2446	FUFINJS_13	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2447	FUFINJS_14	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2448	FUFINJS_15	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2449	FUFINJS_16	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2450	FUFINJS_17	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2451	FUFINJS_18	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2452	FUFINJS_19	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2453	FUFINJS_20	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2454	FUFINJS_21	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2455	FUFINJS_22	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2456	FUFINJS_23	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2457	FUFINJS_24	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2458	FUFINJS_25	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2459	FUFINJS_26	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2460	FUFINJS_27	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2461	FUFINJS_28	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2462	FUFINJS_29	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2463	FUFINJS_30	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2464	FUFINJS_31	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2465	FUFINJS_32	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2466	FUFINJS_33	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2467	FUFINJS_34	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2468	FUFINJS_35	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2469	FUFINJS_36	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2470	FUFINJS_37	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2471	FUFINJS_38	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2472	FUFINJS_39	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2473	FUFINJS_40	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2474	FUFINJS_41	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2475	FUFINJS_42	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2476	FUFINJS_43	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2477	FUFINJS_44	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2478	FUFINJS_45	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2479	FUFINJS_46	Num	8	YNDK.	FU POST-S: INJURED IN ANY FALL AT FU #
2480	FUFINJ2_1	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2481	FUFINJ2_2	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2482	FUFINJ2_3	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2483	FUFINJ2_4	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2484	FUFINJ2_5	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2485	FUFINJ2_6	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2486	FUFINJ2_7	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2487	FUFINJ2_8	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2488	FUFINJ2_9	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2489	FUFINJ2_10	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2490	FUFINJ2_11	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2491	FUFINJ2_12	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2492	FUFINJ2_13	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2493	FUFINJ2_14	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2494	FUFINJ2_15	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2495	FUFINJ2_16	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2496	FUFINJ2_17	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2497	FUFINJ2_18	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2498	FUFINJ2_19	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2499	FUFINJ2_20	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2500	FUFINJ2_21	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2501	FUFINJ2_22	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2502	FUFINJ2_23	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2503	FUFINJ2_24	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2504	FUFINJ2_25	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2505	FUFINJ2_26	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2506	FUFINJ2_27	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2507	FUFINJ2_28	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2508	FUFINJ2_29	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2509	FUFINJ2_30	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2510	FUFINJ2_31	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2511	FUFINJ2_32	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2512	FUFINJ2_33	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2513	FUFINJ2_34	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2514	FUFINJ2_35	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2515	FUFINJ2_36	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2516	FUFINJ2_37	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2517	FUFINJ2_38	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2518	FUFINJ2_39	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2519	FUFINJ2_40	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2520	FUFINJ2_41	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2521	FUFINJ2_42	Num	8	YNDK.	FU POST-V2: INJURED IN ANY FALL AT FU #
2522	FUFINJ3_1	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2523	FUFINJ3_2	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2524	FUFINJ3_3	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2525	FUFINJ3_4	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2526	FUFINJ3_5	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2527	FUFINJ3_6	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2528	FUFINJ3_7	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2529	FUFINJ3_8	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2530	FUFINJ3_9	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2531	FUFINJ3_10	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2532	FUFINJ3_11	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2533	FUFINJ3_12	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2534	FUFINJ3_13	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2535	FUFINJ3_14	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2536	FUFINJ3_15	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2537	FUFINJ3_16	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2538	FUFINJ3_17	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2539	FUFINJ3_18	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2540	FUFINJ3_19	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2541	FUFINJ3_20	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2542	FUFINJ3_21	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2543	FUFINJ3_22	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2544	FUFINJ3_23	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2545	FUFINJ3_24	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2546	FUFINJ3_25	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2547	FUFINJ3_26	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2548	FUFINJ3_27	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2549	FUFINJ3_28	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2550	FUFINJ3_29	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2551	FUFINJ3_30	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2552	FUFINJ3_31	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2553	FUFINJ3_32	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2554	FUFINJ3_33	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2555	FUFINJ3_34	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2556	FUFINJ3_35	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2557	FUFINJ3_36	Num	8	YNDK.	FU POST-V3: INJURED IN ANY FALL AT FU #
2558	FUFINJS2_1	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2559	FUFINJS2_2	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2560	FUFINJS2_3	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2561	FUFINJS2_4	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2562	FUFINJS2_5	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2563	FUFINJS2_6	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2564	FUFINJS2_7	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2565	FUFINJS2_8	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2566	FUFINJS2_9	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2567	FUFINJS2_10	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2568	FUFINJS2_11	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2569	FUFINJS2_12	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2570	FUFINJS2_13	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2571	FUFINJS2_14	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2572	FUFINJS2_15	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2573	FUFINJS2_16	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2574	FUFINJS2_17	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2575	FUFINJS2_18	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2576	FUFINJS2_19	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2577	FUFINJS2_20	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2578	FUFINJS2_21	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2579	FUFINJS2_22	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2580	FUFINJS2_23	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2581	FUFINJS2_24	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2582	FUFINJS2_25	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2583	FUFINJS2_26	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2584	FUFINJS2_27	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2585	FUFINJS2_28	Num	8	YNDK.	FU POST-VS2: INJURED IN ANY FALL AT FU #
2586	FUFINJI2_13	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2587	FUFINJI2_14	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2588	FUFINJI2_15	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2589	FUFINJI2_16	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2590	FUFINJI2_17	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2591	FUFINJI2_18	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2592	FUFINJI2_19	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2593	FUFINJI2_20	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2594	FUFINJI2_21	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2595	FUFINJI2_22	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2596	FUFINJI2_23	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2597	FUFINJI2_24	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2598	FUFINJI2_25	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2599	FUFINJI2_26	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2600	FUFINJI2_27	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2601	FUFINJI2_28	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2602	FUFINJI2_29	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2603	FUFINJI2_30	Num	8	YNDK.	FU POST-I2: INJURED IN ANY FALL AT FU #
2604	FUFINJ4_1	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2605	FUFINJ4_2	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2606	FUFINJ4_3	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2607	FUFINJ4_4	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2608	FUFINJ4_5	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2609	FUFINJ4_6	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2610	FUFINJ4_7	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #

Num	Variable	Type	Len	Format	Label
2611	FUFINJ4_8	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2612	FUFINJ4_9	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2613	FUFINJ4_10	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2614	FUFINJ4_11	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2615	FUFINJ4_12	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2616	FUFINJ4_13	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2617	FUFINJ4_14	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2618	FUFINJ4_15	Num	8	YNDK.	FU POST-V4: INJURED IN ANY FALL AT FU #
2619	FUFBNE40	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2620	FUFBNE41	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2621	FUFBNE42	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2622	FUFBNE43	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2623	FUFBNE44	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2624	FUFBNE45	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2625	FUFBNE46	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2626	FUFBNE47	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2627	FUFBNE48	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2628	FUFBNE49	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2629	FUFBNE50	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2630	FUFBNE51	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2631	FUFBNE52	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2632	FUFBNE53	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2633	FUFBNE54	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2634	FUFBNE55	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2635	FUFBNE56	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2636	FUFBNE57	Num	8	YNDK.	FU : FALL INJURY: FRACTURED A BONE AT FU #
2637	FUFBNED_1	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2638	FUFBNED_2	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2639	FUFBNED_3	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2640	FUFBNED_4	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2641	FUFBNED_5	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2642	FUFBNED_6	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2643	FUFBNED_7	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2644	FUFBNED_8	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2645	FUFBNED_9	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2646	FUFBNED_10	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2647	FUFBNED_11	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2648	FUFBNED_12	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2649	FUFBNED_13	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2650	FUFBNED_14	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2651	FUFBNED_15	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2652	FUFBNED_16	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2653	FUFBNED_17	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2654	FUFBNED_18	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2655	FUFBNED_19	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2656	FUFBNED_20	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2657	FUFBNED_21	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2658	FUFBNED_22	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2659	FUFBNED_23	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2660	FUFBNED_24	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2661	FUFBNED_25	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2662	FUFBNED_26	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2663	FUFBNED_27	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2664	FUFBNED_28	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2665	FUFBNED_29	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2666	FUFBNED_30	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2667	FUFBNED_31	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2668	FUFBNED_32	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2669	FUFBNED_33	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2670	FUFBNED_34	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2671	FUFBNED_35	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2672	FUFBNED_36	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2673	FUFBNED_37	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2674	FUFBNED_38	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2675	FUFBNED_39	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2676	FUFBNED_40	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2677	FUFBNED_41	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2678	FUFBNED_42	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2679	FUFBNED_43	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2680	FUFBNED_44	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2681	FUFBNED_45	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2682	FUFBNED_46	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2683	FUFBNED_47	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2684	FUFBNED_48	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2685	FUFBNED_49	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2686	FUFBNED_50	Num	8	YNDK.	FU POST-D: FALL INJURY: FRACTURED A BONE AT FU #
2687	FUFBNEI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2688	FUFBNEI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2689	FUFBNEI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2690	FUFBNEI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2691	FUFBNEI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2692	FUFBNEI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2693	FUFBNEI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2694	FUFBNEI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2695	FUFBNEI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2696	FUFBNEI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2697	FUFBNEI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2698	FUFBNEI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2699	FUFBNEI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2700	FUFBNEI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2701	FUFBNEI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2702	FUFBNEI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2703	FUFBNEI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2704	FUFBNEI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2705	FUFBNEI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2706	FUFBNEI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2707	FUFBNEI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2708	FUFBNEI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2709	FUFBNEI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2710	FUFBNEI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2711	FUFBNEI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2712	FUFBNEI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2713	FUFBNEI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2714	FUFBNEI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2715	FUFBNEI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2716	FUFBNEI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2717	FUFBNEI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2718	FUFBNEI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2719	FUFBNEI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2720	FUFBNEI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2721	FUFBNEI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2722	FUFBNEI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2723	FUFBNEI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2724	FUFBNEI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2725	FUFBNEI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2726	FUFBNEI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2727	FUFBNEI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2728	FUFBNEI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2729	FUFBNEI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2730	FUFBNEI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2731	FUFBNEI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2732	FUFBNEI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2733	FUFBNEI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2734	FUFBNEI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2735	FUFBNEI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2736	FUFBNEI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: FRACTURED A BONE AT FU #
2737	FUFBNES_1	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2738	FUFBNES_2	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2739	FUFBNES_3	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2740	FUFBNES_4	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2741	FUFBNES_5	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2742	FUFBNES_6	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2743	FUFBNES_7	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2744	FUFBNES_8	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2745	FUFBNES_9	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2746	FUFBNES_10	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2747	FUFBNES_11	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2748	FUFBNES_12	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2749	FUFBNES_13	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2750	FUFBNES_14	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2751	FUFBNES_15	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2752	FUFBNES_16	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2753	FUFBNES_17	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2754	FUFBNES_18	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2755	FUFBNES_19	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2756	FUFBNES_20	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2757	FUFBNES_21	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2758	FUFBNES_22	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2759	FUFBNES_23	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2760	FUFBNES_24	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2761	FUFBNES_25	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2762	FUFBNES_26	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2763	FUFBNES_27	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2764	FUFBNES_28	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2765	FUFBNES_29	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2766	FUFBNES_30	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2767	FUFBNES_31	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2768	FUFBNES_32	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2769	FUFBNES_33	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2770	FUFBNES_34	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2771	FUFBNES_35	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2772	FUFBNES_36	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2773	FUFBNES_37	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2774	FUFBNES_38	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2775	FUFBNES_39	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2776	FUFBNES_40	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2777	FUFBNES_41	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2778	FUFBNES_42	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2779	FUFBNES_43	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2780	FUFBNES_44	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2781	FUFBNES_45	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2782	FUFBNES_46	Num	8	YNDK.	FU POST-S: FALL INJURY: FRACTURED A BONE AT FU #
2783	FUFBNE2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2784	FUFBNE2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2785	FUFBNE2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2786	FUFBNE2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2787	FUFBNE2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2788	FUFBNE2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2789	FUFBNE2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2790	FUFBNE2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2791	FUFBNE2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2792	FUFBNE2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2793	FUFBNE2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2794	FUFBNE2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2795	FUFBNE2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2796	FUFBNE2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2797	FUFBNE2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2798	FUFBNE2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2799	FUFBNE2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2800	FUFBNE2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2801	FUFBNE2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2802	FUFBNE2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2803	FUFBNE2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2804	FUFBNE2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2805	FUFBNE2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2806	FUFBNE2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2807	FUFBNE2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2808	FUFBNE2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2809	FUFBNE2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2810	FUFBNE2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2811	FUFBNE2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2812	FUFBNE2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2813	FUFBNE2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2814	FUFBNE2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2815	FUFBNE2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2816	FUFBNE2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2817	FUFBNE2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2818	FUFBNE2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2819	FUFBNE2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2820	FUFBNE2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2821	FUFBNE2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2822	FUFBNE2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2823	FUFBNE2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2824	FUFBNE2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: FRACTURED A BONE AT FU #
2825	FUFBNE3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2826	FUFBNE3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2827	FUFBNE3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2828	FUFBNE3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2829	FUFBNE3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2830	FUFBNE3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2831	FUFBNE3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2832	FUFBNE3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2833	FUFBNE3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2834	FUFBNE3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2835	FUFBNE3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2836	FUFBNE3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2837	FUFBNE3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2838	FUFBNE3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2839	FUFBNE3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2840	FUFBNE3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2841	FUFBNE3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2842	FUFBNE3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2843	FUFBNE3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2844	FUFBNE3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2845	FUFBNE3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2846	FUFBNE3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2847	FUFBNE3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2848	FUFBNE3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2849	FUFBNE3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2850	FUFBNE3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2851	FUFBNE3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2852	FUFBNE3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2853	FUFBNE3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2854	FUFBNE3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2855	FUFBNE3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2856	FUFBNE3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2857	FUFBNE3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2858	FUFBNE3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2859	FUFBNE3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2860	FUFBNE3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: FRACTURED A BONE AT FU #
2861	FUFBNES2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2862	FUFBNES2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2863	FUFBNES2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2864	FUFBNES2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2865	FUFBNES2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2866	FUFBNES2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2867	FUFBNES2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2868	FUFBNES2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2869	FUFBNES2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2870	FUFBNES2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2871	FUFBNES2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2872	FUFBNES2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2873	FUFBNES2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2874	FUFBNES2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2875	FUFBNES2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2876	FUFBNES2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2877	FUFBNES2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2878	FUFBNES2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2879	FUFBNES2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2880	FUFBNES2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2881	FUFBNES2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2882	FUFBNES2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2883	FUFBNES2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #

Num	Variable	Type	Len	Format	Label
2884	FUFBNES2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2885	FUFBNES2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2886	FUFBNES2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2887	FUFBNES2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2888	FUFBNES2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: FRACTURED A BONE AT FU #
2889	FUFBNEI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2890	FUFBNEI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2891	FUFBNEI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2892	FUFBNEI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2893	FUFBNEI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2894	FUFBNEI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2895	FUFBNEI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2896	FUFBNEI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2897	FUFBNEI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2898	FUFBNEI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2899	FUFBNEI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2900	FUFBNEI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2901	FUFBNEI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2902	FUFBNEI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2903	FUFBNEI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2904	FUFBNEI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2905	FUFBNEI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2906	FUFBNEI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: FRACTURED A BONE AT FU #
2907	FUFBNE4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2908	FUFBNE4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2909	FUFBNE4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2910	FUFBNE4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2911	FUFBNE4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2912	FUFBNE4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2913	FUFBNE4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2914	FUFBNE4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2915	FUFBNE4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2916	FUFBNE4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2917	FUFBNE4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2918	FUFBNE4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2919	FUFBNE4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2920	FUFBNE4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2921	FUFBNE4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: FRACTURED A BONE AT FU #
2922	FUFSPR40	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
2923	FUFSPR41	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2924	FUFSPR42	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2925	FUFSPR43	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2926	FUFSPR44	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2927	FUFSPR45	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2928	FUFSPR46	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2929	FUFSPR47	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2930	FUFSPR48	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2931	FUFSPR49	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2932	FUFSPR50	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2933	FUFSPR51	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2934	FUFSPR52	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2935	FUFSPR53	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2936	FUFSPR54	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2937	FUFSPR55	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2938	FUFSPR56	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2939	FUFSPR57	Num	8	YNDK.	FU : FALL INJURY: SPRAIN AT FU #
2940	FUFSPRD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2941	FUFSPRD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2942	FUFSPRD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2943	FUFSPRD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2944	FUFSPRD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2945	FUFSPRD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2946	FUFSPRD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2947	FUFSPRD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2948	FUFSPRD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2949	FUFSPRD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2950	FUFSPRD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2951	FUFSPRD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2952	FUFSPRD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2953	FUFSPRD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2954	FUFSPRD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2955	FUFSPRD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2956	FUFSPRD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2957	FUFSPRD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2958	FUFSPRD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2959	FUFSPRD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2960	FUFSPRD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2961	FUFSPRD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
2962	FUFSPRD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2963	FUFSPRD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2964	FUFSPRD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2965	FUFSPRD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2966	FUFSPRD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2967	FUFSPRD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2968	FUFSPRD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2969	FUFSPRD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2970	FUFSPRD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2971	FUFSPRD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2972	FUFSPRD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2973	FUFSPRD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2974	FUFSPRD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2975	FUFSPRD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2976	FUFSPRD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2977	FUFSPRD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2978	FUFSPRD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2979	FUFSPRD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2980	FUFSPRD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2981	FUFSPRD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2982	FUFSPRD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2983	FUFSPRD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2984	FUFSPRD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2985	FUFSPRD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2986	FUFSPRD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2987	FUFSPRD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2988	FUFSPRD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2989	FUFSPRD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: SPRAIN AT FU #
2990	FUFSPRI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2991	FUFSPRI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2992	FUFSPRI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2993	FUFSPRI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2994	FUFSPRI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2995	FUFSPRI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2996	FUFSPRI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2997	FUFSPRI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2998	FUFSPRI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
2999	FUFSPRI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3000	FUFSPRI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3001	FUFSPRI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3002	FUFSPRI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3003	FUFSPRI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3004	FUFSPRI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3005	FUFSPRI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3006	FUFSPRI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3007	FUFSPRI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3008	FUFSPRI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3009	FUFSPRI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3010	FUFSPRI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3011	FUFSPRI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3012	FUFSPRI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3013	FUFSPRI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3014	FUFSPRI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3015	FUFSPRI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3016	FUFSPRI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3017	FUFSPRI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3018	FUFSPRI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3019	FUFSPRI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3020	FUFSPRI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3021	FUFSPRI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3022	FUFSPRI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3023	FUFSPRI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3024	FUFSPRI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3025	FUFSPRI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3026	FUFSPRI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3027	FUFSPRI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3028	FUFSPRI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3029	FUFSPRI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3030	FUFSPRI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3031	FUFSPRI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3032	FUFSPRI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3033	FUFSPRI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3034	FUFSPRI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3035	FUFSPRI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3036	FUFSPRI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3037	FUFSPRI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3038	FUFSPRI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #
3039	FUFSPRI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3040	FUFSPRS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3041	FUFSPRS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3042	FUFSPRS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3043	FUFSPRS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3044	FUFSPRS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3045	FUFSPRS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3046	FUFSPRS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3047	FUFSPRS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3048	FUFSPRS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3049	FUFSPRS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3050	FUFSPRS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3051	FUFSPRS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3052	FUFSPRS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3053	FUFSPRS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3054	FUFSPRS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3055	FUFSPRS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3056	FUFSPRS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3057	FUFSPRS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3058	FUFSPRS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3059	FUFSPRS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3060	FUFSPRS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3061	FUFSPRS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3062	FUFSPRS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3063	FUFSPRS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3064	FUFSPRS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3065	FUFSPRS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3066	FUFSPRS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3067	FUFSPRS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3068	FUFSPRS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3069	FUFSPRS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3070	FUFSPRS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3071	FUFSPRS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3072	FUFSPRS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3073	FUFSPRS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3074	FUFSPRS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3075	FUFSPRS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3076	FUFSPRS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3077	FUFSPRS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3078	FUFSPRS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3079	FUFSPRS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3080	FUFSPRS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3081	FUFSPRS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3082	FUFSPRS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3083	FUFSPRS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3084	FUFSPRS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3085	FUFSPRS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: SPRAIN AT FU #
3086	FUFSPR2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3087	FUFSPR2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3088	FUFSPR2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3089	FUFSPR2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3090	FUFSPR2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3091	FUFSPR2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3092	FUFSPR2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3093	FUFSPR2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3094	FUFSPR2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3095	FUFSPR2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3096	FUFSPR2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3097	FUFSPR2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3098	FUFSPR2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3099	FUFSPR2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3100	FUFSPR2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3101	FUFSPR2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3102	FUFSPR2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3103	FUFSPR2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3104	FUFSPR2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3105	FUFSPR2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3106	FUFSPR2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3107	FUFSPR2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3108	FUFSPR2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3109	FUFSPR2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3110	FUFSPR2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3111	FUFSPR2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3112	FUFSPR2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3113	FUFSPR2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3114	FUFSPR2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3115	FUFSPR2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3116	FUFSPR2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3117	FUFSPR2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3118	FUFSPR2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3119	FUFSPR2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3120	FUFSPR2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3121	FUFSPR2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3122	FUFSPR2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3123	FUFSPR2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3124	FUFSPR2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3125	FUFSPR2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3126	FUFSPR2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3127	FUFSPR2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: SPRAIN AT FU #
3128	FUFSPR3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3129	FUFSPR3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3130	FUFSPR3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3131	FUFSPR3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3132	FUFSPR3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3133	FUFSPR3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3134	FUFSPR3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3135	FUFSPR3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3136	FUFSPR3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3137	FUFSPR3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3138	FUFSPR3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3139	FUFSPR3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3140	FUFSPR3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3141	FUFSPR3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3142	FUFSPR3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3143	FUFSPR3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3144	FUFSPR3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3145	FUFSPR3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3146	FUFSPR3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3147	FUFSPR3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3148	FUFSPR3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3149	FUFSPR3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3150	FUFSPR3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3151	FUFSPR3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3152	FUFSPR3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3153	FUFSPR3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3154	FUFSPR3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3155	FUFSPR3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3156	FUFSPR3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3157	FUFSPR3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3158	FUFSPR3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3159	FUFSPR3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3160	FUFSPR3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3161	FUFSPR3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3162	FUFSPR3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3163	FUFSPR3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: SPRAIN AT FU #
3164	FUFSPRS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3165	FUFSPRS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3166	FUFSPRS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3167	FUFSPRS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3168	FUFSPRS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3169	FUFSPRS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3170	FUFSPRS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3171	FUFSPRS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3172	FUFSPRS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3173	FUFSPRS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3174	FUFSPRS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3175	FUFSPRS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3176	FUFSPRS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3177	FUFSPRS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3178	FUFSPRS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3179	FUFSPRS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3180	FUFSPRS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3181	FUFSPRS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3182	FUFSPRS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3183	FUFSPRS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3184	FUFSPRS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3185	FUFSPRS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3186	FUFSPRS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3187	FUFSPRS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3188	FUFSPRS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3189	FUFSPRS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3190	FUFSPRS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3191	FUFSPRS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: SPRAIN AT FU #
3192	FUFSPRI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3193	FUFSPRI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3194	FUFSPRI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3195	FUFSPRI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #

Num	Variable	Type	Len	Format	Label
3196	FUFSPRI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3197	FUFSPRI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3198	FUFSPRI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3199	FUFSPRI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3200	FUFSPRI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3201	FUFSPRI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3202	FUFSPRI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3203	FUFSPRI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3204	FUFSPRI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3205	FUFSPRI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3206	FUFSPRI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3207	FUFSPRI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3208	FUFSPRI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3209	FUFSPRI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: SPRAIN AT FU #
3210	FUFSPR4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3211	FUFSPR4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3212	FUFSPR4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3213	FUFSPR4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3214	FUFSPR4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3215	FUFSPR4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3216	FUFSPR4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3217	FUFSPR4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3218	FUFSPR4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3219	FUFSPR4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3220	FUFSPR4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3221	FUFSPR4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3222	FUFSPR4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3223	FUFSPR4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3224	FUFSPR4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: SPRAIN AT FU #
3225	FUFHED40	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3226	FUFHED41	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3227	FUFHED42	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3228	FUFHED43	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3229	FUFHED44	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3230	FUFHED45	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3231	FUFHED46	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3232	FUFHED47	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3233	FUFHED48	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3234	FUFHED49	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3235	FUFHED50	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3236	FUFHED51	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3237	FUFHED52	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3238	FUFHED53	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3239	FUFHED54	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3240	FUFHED55	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3241	FUFHED56	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3242	FUFHED57	Num	8	YNDK.	FU : FALL INJURY: HEAD AT FU #
3243	FUFHEDD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3244	FUFHEDD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3245	FUFHEDD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3246	FUFHEDD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3247	FUFHEDD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3248	FUFHEDD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3249	FUFHEDD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3250	FUFHEDD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3251	FUFHEDD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3252	FUFHEDD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3253	FUFHEDD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3254	FUFHEDD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3255	FUFHEDD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3256	FUFHEDD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3257	FUFHEDD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3258	FUFHEDD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3259	FUFHEDD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3260	FUFHEDD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3261	FUFHEDD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3262	FUFHEDD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3263	FUFHEDD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3264	FUFHEDD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3265	FUFHEDD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3266	FUFHEDD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3267	FUFHEDD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3268	FUFHEDD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3269	FUFHEDD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3270	FUFHEDD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3271	FUFHEDD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3272	FUFHEDD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3273	FUFHEDD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3274	FUFHEDD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3275	FUFHEDD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3276	FUFHEDD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3277	FUFHEDD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3278	FUFHEDD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3279	FUFHEDD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3280	FUFHEDD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3281	FUFHEDD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3282	FUFHEDD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3283	FUFHEDD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3284	FUFHEDD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3285	FUFHEDD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3286	FUFHEDD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3287	FUFHEDD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3288	FUFHEDD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3289	FUFHEDD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3290	FUFHEDD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3291	FUFHEDD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3292	FUFHEDD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: HEAD AT FU #
3293	FUFHEDI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3294	FUFHEDI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3295	FUFHEDI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3296	FUFHEDI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3297	FUFHEDI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3298	FUFHEDI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3299	FUFHEDI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3300	FUFHEDI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3301	FUFHEDI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3302	FUFHEDI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3303	FUFHEDI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3304	FUFHEDI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3305	FUFHEDI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3306	FUFHEDI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3307	FUFHEDI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3308	FUFHEDI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3309	FUFHEDI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3310	FUFHEDI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3311	FUFHEDI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3312	FUFHEDI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3313	FUFHEDI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3314	FUFHEDI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3315	FUFHEDI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3316	FUFHEDI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3317	FUFHEDI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3318	FUFHEDI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3319	FUFHEDI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3320	FUFHEDI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3321	FUFHEDI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3322	FUFHEDI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3323	FUFHEDI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3324	FUFHEDI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3325	FUFHEDI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3326	FUFHEDI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3327	FUFHEDI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3328	FUFHEDI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3329	FUFHEDI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3330	FUFHEDI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3331	FUFHEDI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3332	FUFHEDI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3333	FUFHEDI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3334	FUFHEDI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3335	FUFHEDI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3336	FUFHEDI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3337	FUFHEDI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3338	FUFHEDI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3339	FUFHEDI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3340	FUFHEDI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3341	FUFHEDI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3342	FUFHEDI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: HEAD AT FU #
3343	FUFHEDS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3344	FUFHEDS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3345	FUFHEDS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3346	FUFHEDS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3347	FUFHEDS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3348	FUFHEDS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3349	FUFHEDS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3350	FUFHEDS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3351	FUFHEDS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3352	FUFHEDS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3353	FUFHEDS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3354	FUFHEDS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3355	FUFHEDS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3356	FUFHEDS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3357	FUFHEDS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3358	FUFHEDS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3359	FUFHEDS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3360	FUFHEDS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3361	FUFHEDS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3362	FUFHEDS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3363	FUFHEDS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3364	FUFHEDS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3365	FUFHEDS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3366	FUFHEDS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3367	FUFHEDS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3368	FUFHEDS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3369	FUFHEDS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3370	FUFHEDS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3371	FUFHEDS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3372	FUFHEDS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3373	FUFHEDS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3374	FUFHEDS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3375	FUFHEDS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3376	FUFHEDS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3377	FUFHEDS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3378	FUFHEDS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3379	FUFHEDS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3380	FUFHEDS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3381	FUFHEDS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3382	FUFHEDS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3383	FUFHEDS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3384	FUFHEDS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3385	FUFHEDS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3386	FUFHEDS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3387	FUFHEDS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3388	FUFHEDS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: HEAD AT FU #
3389	FUFHED2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3390	FUFHED2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3391	FUFHED2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3392	FUFHED2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3393	FUFHED2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3394	FUFHED2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3395	FUFHED2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3396	FUFHED2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3397	FUFHED2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3398	FUFHED2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3399	FUFHED2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3400	FUFHED2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3401	FUFHED2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3402	FUFHED2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3403	FUFHED2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3404	FUFHED2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3405	FUFHED2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3406	FUFHED2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3407	FUFHED2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3408	FUFHED2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3409	FUFHED2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3410	FUFHED2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3411	FUFHED2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3412	FUFHED2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3413	FUFHED2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3414	FUFHED2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3415	FUFHED2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3416	FUFHED2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3417	FUFHED2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3418	FUFHED2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3419	FUFHED2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3420	FUFHED2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3421	FUFHED2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3422	FUFHED2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3423	FUFHED2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3424	FUFHED2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3425	FUFHED2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3426	FUFHED2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3427	FUFHED2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3428	FUFHED2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3429	FUFHED2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3430	FUFHED2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: HEAD AT FU #
3431	FUFHED3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3432	FUFHED3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3433	FUFHED3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3434	FUFHED3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3435	FUFHED3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3436	FUFHED3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3437	FUFHED3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3438	FUFHED3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3439	FUFHED3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3440	FUFHED3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3441	FUFHED3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3442	FUFHED3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3443	FUFHED3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3444	FUFHED3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3445	FUFHED3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3446	FUFHED3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3447	FUFHED3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3448	FUFHED3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3449	FUFHED3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3450	FUFHED3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3451	FUFHED3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3452	FUFHED3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3453	FUFHED3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3454	FUFHED3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3455	FUFHED3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3456	FUFHED3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3457	FUFHED3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3458	FUFHED3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3459	FUFHED3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3460	FUFHED3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3461	FUFHED3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3462	FUFHED3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3463	FUFHED3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3464	FUFHED3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3465	FUFHED3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3466	FUFHED3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: HEAD AT FU #
3467	FUFHEDS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3468	FUFHEDS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3469	FUFHEDS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3470	FUFHEDS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3471	FUFHEDS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3472	FUFHEDS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3473	FUFHEDS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3474	FUFHEDS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3475	FUFHEDS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3476	FUFHEDS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3477	FUFHEDS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3478	FUFHEDS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3479	FUFHEDS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3480	FUFHEDS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3481	FUFHEDS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3482	FUFHEDS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3483	FUFHEDS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3484	FUFHEDS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3485	FUFHEDS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3486	FUFHEDS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3487	FUFHEDS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3488	FUFHEDS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3489	FUFHEDS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3490	FUFHEDS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3491	FUFHEDS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3492	FUFHEDS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3493	FUFHEDS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3494	FUFHEDS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: HEAD AT FU #
3495	FUFHEDI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3496	FUFHEDI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3497	FUFHEDI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3498	FUFHEDI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3499	FUFHEDI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3500	FUFHEDI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3501	FUFHEDI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3502	FUFHEDI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3503	FUFHEDI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3504	FUFHEDI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3505	FUFHEDI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3506	FUFHEDI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3507	FUFHEDI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #

Num	Variable	Type	Len	Format	Label
3508	FUFHEDI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3509	FUFHEDI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3510	FUFHEDI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3511	FUFHEDI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3512	FUFHEDI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: HEAD AT FU #
3513	FUFHED4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3514	FUFHED4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3515	FUFHED4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3516	FUFHED4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3517	FUFHED4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3518	FUFHED4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3519	FUFHED4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3520	FUFHED4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3521	FUFHED4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3522	FUFHED4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3523	FUFHED4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3524	FUFHED4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3525	FUFHED4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3526	FUFHED4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3527	FUFHED4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: HEAD AT FU #
3528	FUFOHR40	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3529	FUFOHR41	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3530	FUFOHR42	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3531	FUFOHR43	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3532	FUFOHR44	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3533	FUFOHR45	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3534	FUFOHR46	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3535	FUFOHR47	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3536	FUFOHR48	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3537	FUFOHR49	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3538	FUFOHR50	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3539	FUFOHR51	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3540	FUFOHR52	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3541	FUFOHR53	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3542	FUFOHR54	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3543	FUFOHR55	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3544	FUFOHR56	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3545	FUFOHR57	Num	8	YNDK.	FU : FALL INJURY: OTHER AT FU #
3546	FUFOHRD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3547	FUFOHRD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3548	FUFOHRD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3549	FUFOHRD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3550	FUFOHRD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3551	FUFOHRD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3552	FUFOHRD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3553	FUFOHRD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3554	FUFOHRD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3555	FUFOHRD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3556	FUFOHRD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3557	FUFOHRD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3558	FUFOHRD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3559	FUFOHRD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3560	FUFOHRD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3561	FUFOHRD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3562	FUFOHRD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3563	FUFOHRD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3564	FUFOHRD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3565	FUFOHRD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3566	FUFOHRD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3567	FUFOHRD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3568	FUFOHRD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3569	FUFOHRD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3570	FUFOHRD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3571	FUFOHRD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3572	FUFOHRD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3573	FUFOHRD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3574	FUFOHRD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3575	FUFOHRD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3576	FUFOHRD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3577	FUFOHRD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3578	FUFOHRD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3579	FUFOHRD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3580	FUFOHRD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3581	FUFOHRD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3582	FUFOHRD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3583	FUFOHRD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3584	FUFOHRD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3585	FUFOHRD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3586	FUFOHRD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3587	FUFOHRD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3588	FUFOHRD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3589	FUFOHRD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3590	FUFOHRD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3591	FUFOHRD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3592	FUFOHRD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3593	FUFOHRD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3594	FUFOHRD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3595	FUFOHRD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: OTHER AT FU #
3596	FUFOHRI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3597	FUFOHRI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3598	FUFOHRI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3599	FUFOHRI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3600	FUFOHRI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3601	FUFOHRI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3602	FUFOHRI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3603	FUFOHRI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3604	FUFOHRI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3605	FUFOHRI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3606	FUFOHRI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3607	FUFOHRI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3608	FUFOHRI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3609	FUFOHRI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3610	FUFOHRI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3611	FUFOHRI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3612	FUFOHRI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3613	FUFOHRI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3614	FUFOHRI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3615	FUFOHRI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3616	FUFOHRI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3617	FUFOHRI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3618	FUFOHRI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3619	FUFOHRI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3620	FUFOHRI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3621	FUFOHRI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3622	FUFOHRI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3623	FUFOHRI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3624	FUFOHRI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3625	FUFOHRI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3626	FUFOHRI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3627	FUFOHRI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3628	FUFOHRI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3629	FUFOHRI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3630	FUFOHRI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3631	FUFOHRI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3632	FUFOHRI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3633	FUFOHRI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3634	FUFOHRI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3635	FUFOHRI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3636	FUFOHRI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3637	FUFOHRI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3638	FUFOHRI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3639	FUFOHRI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3640	FUFOHRI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3641	FUFOHRI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3642	FUFOHRI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3643	FUFOHRI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3644	FUFOHRI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3645	FUFOHRI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: OTHER AT FU #
3646	FUFOHRS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3647	FUFOHRS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3648	FUFOHRS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3649	FUFOHRS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3650	FUFOHRS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3651	FUFOHRS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3652	FUFOHRS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3653	FUFOHRS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3654	FUFOHRS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3655	FUFOHRS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3656	FUFOHRS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3657	FUFOHRS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3658	FUFOHRS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3659	FUFOHRS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3660	FUFOHRS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3661	FUFOHRS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3662	FUFOHRS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3663	FUFOHRS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3664	FUFOHRS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3665	FUFOHRS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3666	FUFOHRS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3667	FUFOHRS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3668	FUFOHRS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3669	FUFOHRS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3670	FUFOHRS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3671	FUFOHRS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3672	FUFOHRS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3673	FUFOHRS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3674	FUFOHRS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3675	FUFOHRS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3676	FUFOHRS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3677	FUFOHRS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3678	FUFOHRS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3679	FUFOHRS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3680	FUFOHRS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3681	FUFOHRS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3682	FUFOHRS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3683	FUFOHRS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3684	FUFOHRS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3685	FUFOHRS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3686	FUFOHRS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3687	FUFOHRS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3688	FUFOHRS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3689	FUFOHRS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3690	FUFOHRS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3691	FUFOHRS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: OTHER AT FU #
3692	FUFOHR2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3693	FUFOHR2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3694	FUFOHR2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3695	FUFOHR2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3696	FUFOHR2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3697	FUFOHR2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3698	FUFOHR2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3699	FUFOHR2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3700	FUFOHR2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3701	FUFOHR2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3702	FUFOHR2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3703	FUFOHR2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3704	FUFOHR2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3705	FUFOHR2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3706	FUFOHR2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3707	FUFOHR2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3708	FUFOHR2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3709	FUFOHR2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3710	FUFOHR2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3711	FUFOHR2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3712	FUFOHR2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3713	FUFOHR2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3714	FUFOHR2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3715	FUFOHR2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3716	FUFOHR2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3717	FUFOHR2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3718	FUFOHR2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3719	FUFOHR2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3720	FUFOHR2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3721	FUFOHR2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3722	FUFOHR2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3723	FUFOHR2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3724	FUFOHR2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3725	FUFOHR2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3726	FUFOHR2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3727	FUFOHR2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3728	FUFOHR2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3729	FUFOHR2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3730	FUFOHR2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3731	FUFOHR2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3732	FUFOHR2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3733	FUFOHR2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: OTHER AT FU #
3734	FUFOHR3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3735	FUFOHR3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3736	FUFOHR3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3737	FUFOHR3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3738	FUFOHR3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3739	FUFOHR3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3740	FUFOHR3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3741	FUFOHR3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3742	FUFOHR3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3743	FUFOHR3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3744	FUFOHR3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3745	FUFOHR3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3746	FUFOHR3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3747	FUFOHR3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3748	FUFOHR3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3749	FUFOHR3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3750	FUFOHR3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3751	FUFOHR3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3752	FUFOHR3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3753	FUFOHR3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3754	FUFOHR3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3755	FUFOHR3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3756	FUFOHR3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3757	FUFOHR3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3758	FUFOHR3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3759	FUFOHR3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3760	FUFOHR3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3761	FUFOHR3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3762	FUFOHR3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3763	FUFOHR3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3764	FUFOHR3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3765	FUFOHR3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3766	FUFOHR3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3767	FUFOHR3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3768	FUFOHR3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3769	FUFOHR3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: OTHER AT FU #
3770	FUFOHRS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3771	FUFOHRS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3772	FUFOHRS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3773	FUFOHRS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3774	FUFOHRS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3775	FUFOHRS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3776	FUFOHRS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3777	FUFOHRS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3778	FUFOHRS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3779	FUFOHRS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3780	FUFOHRS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3781	FUFOHRS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3782	FUFOHRS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3783	FUFOHRS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3784	FUFOHRS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3785	FUFOHRS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3786	FUFOHRS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3787	FUFOHRS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3788	FUFOHRS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3789	FUFOHRS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3790	FUFOHRS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3791	FUFOHRS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3792	FUFOHRS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3793	FUFOHRS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3794	FUFOHRS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3795	FUFOHRS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3796	FUFOHRS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3797	FUFOHRS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: OTHER AT FU #
3798	FUFOHRI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3799	FUFOHRI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3800	FUFOHRI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3801	FUFOHRI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3802	FUFOHRI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3803	FUFOHRI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3804	FUFOHRI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3805	FUFOHRI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3806	FUFOHRI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3807	FUFOHRI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3808	FUFOHRI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3809	FUFOHRI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3810	FUFOHRI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3811	FUFOHRI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3812	FUFOHRI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3813	FUFOHRI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3814	FUFOHRI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3815	FUFOHRI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: OTHER AT FU #
3816	FUFOHR4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3817	FUFOHR4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3818	FUFOHR4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3819	FUFOHR4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #

Num	Variable	Type	Len	Format	Label
3820	FUFOHR4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3821	FUFOHR4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3822	FUFOHR4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3823	FUFOHR4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3824	FUFOHR4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3825	FUFOHR4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3826	FUFOHR4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3827	FUFOHR4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3828	FUFOHR4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3829	FUFOHR4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3830	FUFOHR4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: OTHER AT FU #
3831	FUFDOC40	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3832	FUFDOC41	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3833	FUFDOC42	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3834	FUFDOC43	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3835	FUFDOC44	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3836	FUFDOC45	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3837	FUFDOC46	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3838	FUFDOC47	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3839	FUFDOC48	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3840	FUFDOC49	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3841	FUFDOC50	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3842	FUFDOC51	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3843	FUFDOC52	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3844	FUFDOC53	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3845	FUFDOC54	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3846	FUFDOC55	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3847	FUFDOC56	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3848	FUFDOC57	Num	8	YNDK.	FU : FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3849	FUFDOCD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3850	FUFDOCD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3851	FUFDOCD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3852	FUFDOCD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3853	FUFDOCD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3854	FUFDOCD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3855	FUFDOCD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3856	FUFDOCD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3857	FUFDOCD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3858	FUFDOCD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
3859	FUFDOCD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3860	FUFDOCD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3861	FUFDOCD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3862	FUFDOCD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3863	FUFDOCD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3864	FUFDOCD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3865	FUFDOCD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3866	FUFDOCD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3867	FUFDOCD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3868	FUFDOCD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3869	FUFDOCD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3870	FUFDOCD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3871	FUFDOCD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3872	FUFDOCD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3873	FUFDOCD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3874	FUFDOCD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3875	FUFDOCD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3876	FUFDOCD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3877	FUFDOCD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3878	FUFDOCD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3879	FUFDOCD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3880	FUFDOCD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3881	FUFDOCD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3882	FUFDOCD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3883	FUFDOCD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3884	FUFDOCD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3885	FUFDOCD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3886	FUFDOCD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3887	FUFDOCD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3888	FUFDOCD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3889	FUFDOCD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3890	FUFDOCD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3891	FUFDOCD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3892	FUFDOCD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3893	FUFDOCD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3894	FUFDOCD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3895	FUFDOCD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3896	FUFDOCD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3897	FUFDOCD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
3898	FUFDOCD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3899	FUFDOCI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3900	FUFDOCI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3901	FUFDOCI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3902	FUFDOCI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3903	FUFDOCI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3904	FUFDOCI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3905	FUFDOCI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3906	FUFDOCI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3907	FUFDOCI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3908	FUFDOCI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3909	FUFDOCI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3910	FUFDOCI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3911	FUFDOCI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3912	FUFDOCI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3913	FUFDOCI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3914	FUFDOCI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3915	FUFDOCI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3916	FUFDOCI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3917	FUFDOCI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3918	FUFDOCI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3919	FUFDOCI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3920	FUFDOCI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3921	FUFDOCI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3922	FUFDOCI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3923	FUFDOCI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3924	FUFDOCI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3925	FUFDOCI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3926	FUFDOCI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3927	FUFDOCI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3928	FUFDOCI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3929	FUFDOCI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3930	FUFDOCI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3931	FUFDOCI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3932	FUFDOCI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3933	FUFDOCI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3934	FUFDOCI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3935	FUFDOCI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3936	FUFDOCI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
3937	FUFDOCI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3938	FUFDOCI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3939	FUFDOCI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3940	FUFDOCI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3941	FUFDOCI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3942	FUFDOCI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3943	FUFDOCI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3944	FUFDOCI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3945	FUFDOCI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3946	FUFDOCI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3947	FUFDOCI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3948	FUFDOCI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3949	FUFDOCS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3950	FUFDOCS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3951	FUFDOCS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3952	FUFDOCS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3953	FUFDOCS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3954	FUFDOCS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3955	FUFDOCS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3956	FUFDOCS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3957	FUFDOCS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3958	FUFDOCS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3959	FUFDOCS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3960	FUFDOCS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3961	FUFDOCS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3962	FUFDOCS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3963	FUFDOCS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3964	FUFDOCS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3965	FUFDOCS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3966	FUFDOCS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3967	FUFDOCS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3968	FUFDOCS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3969	FUFDOCS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3970	FUFDOCS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3971	FUFDOCS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3972	FUFDOCS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3973	FUFDOCS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3974	FUFDOCS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3975	FUFDOCS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
3976	FUFDOCS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3977	FUFDOCS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3978	FUFDOCS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3979	FUFDOCS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3980	FUFDOCS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3981	FUFDOCS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3982	FUFDOCS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3983	FUFDOCS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3984	FUFDOCS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3985	FUFDOCS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3986	FUFDOCS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3987	FUFDOCS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3988	FUFDOCS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3989	FUFDOCS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3990	FUFDOCS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3991	FUFDOCS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3992	FUFDOCS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3993	FUFDOCS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3994	FUFDOCS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3995	FUFDOC2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3996	FUFDOC2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3997	FUFDOC2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3998	FUFDOC2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
3999	FUFDOC2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4000	FUFDOC2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4001	FUFDOC2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4002	FUFDOC2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4003	FUFDOC2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4004	FUFDOC2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4005	FUFDOC2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4006	FUFDOC2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4007	FUFDOC2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4008	FUFDOC2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4009	FUFDOC2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4010	FUFDOC2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4011	FUFDOC2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4012	FUFDOC2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4013	FUFDOC2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4014	FUFDOC2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
4015	FUFDOC2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4016	FUFDOC2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4017	FUFDOC2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4018	FUFDOC2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4019	FUFDOC2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4020	FUFDOC2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4021	FUFDOC2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4022	FUFDOC2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4023	FUFDOC2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4024	FUFDOC2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4025	FUFDOC2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4026	FUFDOC2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4027	FUFDOC2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4028	FUFDOC2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4029	FUFDOC2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4030	FUFDOC2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4031	FUFDOC2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4032	FUFDOC2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4033	FUFDOC2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4034	FUFDOC2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4035	FUFDOC2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4036	FUFDOC2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4037	FUFDOC3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4038	FUFDOC3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4039	FUFDOC3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4040	FUFDOC3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4041	FUFDOC3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4042	FUFDOC3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4043	FUFDOC3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4044	FUFDOC3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4045	FUFDOC3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4046	FUFDOC3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4047	FUFDOC3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4048	FUFDOC3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4049	FUFDOC3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4050	FUFDOC3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4051	FUFDOC3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4052	FUFDOC3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4053	FUFDOC3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
4054	FUFDOC3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4055	FUFDOC3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4056	FUFDOC3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4057	FUFDOC3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4058	FUFDOC3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4059	FUFDOC3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4060	FUFDOC3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4061	FUFDOC3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4062	FUFDOC3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4063	FUFDOC3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4064	FUFDOC3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4065	FUFDOC3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4066	FUFDOC3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4067	FUFDOC3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4068	FUFDOC3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4069	FUFDOC3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4070	FUFDOC3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4071	FUFDOC3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4072	FUFDOC3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4073	FUFDOCS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4074	FUFDOCS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4075	FUFDOCS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4076	FUFDOCS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4077	FUFDOCS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4078	FUFDOCS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4079	FUFDOCS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4080	FUFDOCS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4081	FUFDOCS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4082	FUFDOCS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4083	FUFDOCS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4084	FUFDOCS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4085	FUFDOCS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4086	FUFDOCS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4087	FUFDOCS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4088	FUFDOCS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4089	FUFDOCS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4090	FUFDOCS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4091	FUFDOCS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4092	FUFDOCS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
4093	FUFDOCS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4094	FUFDOCS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4095	FUFDOCS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4096	FUFDOCS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4097	FUFDOCS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4098	FUFDOCS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4099	FUFDOCS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4100	FUFDOCS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4101	FUFDOCI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4102	FUFDOCI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4103	FUFDOCI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4104	FUFDOCI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4105	FUFDOCI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4106	FUFDOCI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4107	FUFDOCI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4108	FUFDOCI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4109	FUFDOCI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4110	FUFDOCI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4111	FUFDOCI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4112	FUFDOCI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4113	FUFDOCI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4114	FUFDOCI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4115	FUFDOCI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4116	FUFDOCI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4117	FUFDOCI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4118	FUFDOCI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4119	FUFDOC4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4120	FUFDOC4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4121	FUFDOC4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4122	FUFDOC4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4123	FUFDOC4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4124	FUFDOC4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4125	FUFDOC4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4126	FUFDOC4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4127	FUFDOC4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4128	FUFDOC4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4129	FUFDOC4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4130	FUFDOC4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4131	FUFDOC4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #

Num	Variable	Type	Len	Format	Label
4132	FUFDOC4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4133	FUFDOC4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU SEE A DOCTOR AT FU #
4134	FUFERF40	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4135	FUFERF41	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4136	FUFERF42	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4137	FUFERF43	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4138	FUFERF44	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4139	FUFERF45	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4140	FUFERF46	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4141	FUFERF47	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4142	FUFERF48	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4143	FUFERF49	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4144	FUFERF50	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4145	FUFERF51	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4146	FUFERF52	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4147	FUFERF53	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4148	FUFERF54	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4149	FUFERF55	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4150	FUFERF56	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4151	FUFERF57	Num	8	YNDK.	FU : FALL INJURY: DID YOU VISIT ER AT FU #
4152	FUFERFD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4153	FUFERFD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4154	FUFERFD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4155	FUFERFD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4156	FUFERFD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4157	FUFERFD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4158	FUFERFD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4159	FUFERFD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4160	FUFERFD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4161	FUFERFD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4162	FUFERFD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4163	FUFERFD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4164	FUFERFD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4165	FUFERFD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4166	FUFERFD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4167	FUFERFD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4168	FUFERFD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4169	FUFERFD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4170	FUFERFD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4171	FUFERFD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4172	FUFERFD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4173	FUFERFD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4174	FUFERFD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4175	FUFERFD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4176	FUFERFD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4177	FUFERFD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4178	FUFERFD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4179	FUFERFD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4180	FUFERFD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4181	FUFERFD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4182	FUFERFD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4183	FUFERFD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4184	FUFERFD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4185	FUFERFD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4186	FUFERFD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4187	FUFERFD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4188	FUFERFD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4189	FUFERFD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4190	FUFERFD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4191	FUFERFD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4192	FUFERFD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4193	FUFERFD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4194	FUFERFD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4195	FUFERFD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4196	FUFERFD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4197	FUFERFD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4198	FUFERFD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4199	FUFERFD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4200	FUFERFD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4201	FUFERFD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: DID YOU VISIT ER AT FU #
4202	FUFERFI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4203	FUFERFI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4204	FUFERFI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4205	FUFERFI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4206	FUFERFI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4207	FUFERFI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4208	FUFERFI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4209	FUFERFI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4210	FUFERFI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4211	FUFERFI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4212	FUFERFI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4213	FUFERFI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4214	FUFERFI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4215	FUFERFI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4216	FUFERFI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4217	FUFERFI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4218	FUFERFI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4219	FUFERFI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4220	FUFERFI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4221	FUFERFI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4222	FUFERFI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4223	FUFERFI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4224	FUFERFI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4225	FUFERFI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4226	FUFERFI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4227	FUFERFI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4228	FUFERFI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4229	FUFERFI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4230	FUFERFI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4231	FUFERFI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4232	FUFERFI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4233	FUFERFI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4234	FUFERFI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4235	FUFERFI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4236	FUFERFI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4237	FUFERFI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4238	FUFERFI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4239	FUFERFI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4240	FUFERFI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4241	FUFERFI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4242	FUFERFI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4243	FUFERFI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4244	FUFERFI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4245	FUFERFI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4246	FUFERFI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4247	FUFERFI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4248	FUFERFI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4249	FUFERFI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4250	FUFERFI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4251	FUFERFI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: DID YOU VISIT ER AT FU #
4252	FUFERFS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4253	FUFERFS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4254	FUFERFS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4255	FUFERFS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4256	FUFERFS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4257	FUFERFS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4258	FUFERFS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4259	FUFERFS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4260	FUFERFS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4261	FUFERFS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4262	FUFERFS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4263	FUFERFS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4264	FUFERFS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4265	FUFERFS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4266	FUFERFS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4267	FUFERFS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4268	FUFERFS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4269	FUFERFS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4270	FUFERFS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4271	FUFERFS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4272	FUFERFS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4273	FUFERFS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4274	FUFERFS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4275	FUFERFS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4276	FUFERFS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4277	FUFERFS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4278	FUFERFS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4279	FUFERFS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4280	FUFERFS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4281	FUFERFS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4282	FUFERFS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4283	FUFERFS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4284	FUFERFS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4285	FUFERFS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4286	FUFERFS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4287	FUFERFS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4288	FUFERFS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4289	FUFERFS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4290	FUFERFS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4291	FUFERFS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4292	FUFERFS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4293	FUFERFS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4294	FUFERFS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4295	FUFERFS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4296	FUFERFS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4297	FUFERFS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: DID YOU VISIT ER AT FU #
4298	FUFERF2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4299	FUFERF2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4300	FUFERF2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4301	FUFERF2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4302	FUFERF2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4303	FUFERF2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4304	FUFERF2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4305	FUFERF2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4306	FUFERF2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4307	FUFERF2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4308	FUFERF2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4309	FUFERF2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4310	FUFERF2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4311	FUFERF2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4312	FUFERF2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4313	FUFERF2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4314	FUFERF2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4315	FUFERF2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4316	FUFERF2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4317	FUFERF2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4318	FUFERF2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4319	FUFERF2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4320	FUFERF2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4321	FUFERF2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4322	FUFERF2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4323	FUFERF2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4324	FUFERF2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4325	FUFERF2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4326	FUFERF2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4327	FUFERF2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4328	FUFERF2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4329	FUFERF2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4330	FUFERF2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4331	FUFERF2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4332	FUFERF2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4333	FUFERF2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4334	FUFERF2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4335	FUFERF2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4336	FUFERF2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4337	FUFERF2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4338	FUFERF2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4339	FUFERF2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: DID YOU VISIT ER AT FU #
4340	FUFERF3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4341	FUFERF3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4342	FUFERF3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4343	FUFERF3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4344	FUFERF3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4345	FUFERF3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4346	FUFERF3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4347	FUFERF3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4348	FUFERF3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4349	FUFERF3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4350	FUFERF3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4351	FUFERF3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4352	FUFERF3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4353	FUFERF3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4354	FUFERF3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4355	FUFERF3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4356	FUFERF3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4357	FUFERF3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4358	FUFERF3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4359	FUFERF3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4360	FUFERF3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4361	FUFERF3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4362	FUFERF3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4363	FUFERF3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4364	FUFERF3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4365	FUFERF3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4366	FUFERF3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4367	FUFERF3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4368	FUFERF3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4369	FUFERF3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4370	FUFERF3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4371	FUFERF3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4372	FUFERF3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4373	FUFERF3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4374	FUFERF3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4375	FUFERF3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: DID YOU VISIT ER AT FU #
4376	FUFERFS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4377	FUFERFS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4378	FUFERFS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4379	FUFERFS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4380	FUFERFS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4381	FUFERFS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4382	FUFERFS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4383	FUFERFS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4384	FUFERFS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4385	FUFERFS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4386	FUFERFS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4387	FUFERFS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4388	FUFERFS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4389	FUFERFS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4390	FUFERFS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4391	FUFERFS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4392	FUFERFS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4393	FUFERFS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4394	FUFERFS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4395	FUFERFS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4396	FUFERFS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4397	FUFERFS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4398	FUFERFS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4399	FUFERFS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4400	FUFERFS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4401	FUFERFS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4402	FUFERFS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4403	FUFERFS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: DID YOU VISIT ER AT FU #
4404	FUFERFI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #

Num	Variable	Type	Len	Format	Label
4405	FUFERFI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4406	FUFERFI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4407	FUFERFI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4408	FUFERFI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4409	FUFERFI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4410	FUFERFI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4411	FUFERFI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4412	FUFERFI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4413	FUFERFI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4414	FUFERFI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4415	FUFERFI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4416	FUFERFI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4417	FUFERFI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4418	FUFERFI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4419	FUFERFI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4420	FUFERFI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4421	FUFERFI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: DID YOU VISIT ER AT FU #
4422	FUFERF4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4423	FUFERF4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4424	FUFERF4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4425	FUFERF4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4426	FUFERF4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4427	FUFERF4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4428	FUFERF4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4429	FUFERF4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4430	FUFERF4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4431	FUFERF4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4432	FUFERF4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4433	FUFERF4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4434	FUFERF4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4435	FUFERF4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4436	FUFERF4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: DID YOU VISIT ER AT FU #
4437	FUINNF1	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4438	FUINNF2	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4439	FUINNF3	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4440	FUINNF4	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4441	FUINNF5	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4442	FUINNF6	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4443	FUINNF7	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4444	FUINNF8	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4445	FUINNF9	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4446	FUINNF10	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4447	FUINNF11	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4448	FUINNF12	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4449	FUINNF13	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4450	FUINNF14	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4451	FUINNF15	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4452	FUINNF16	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4453	FUINNF17	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4454	FUINNF18	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4455	FUINNF19	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4456	FUINNF20	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4457	FUINNF21	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4458	FUINNF22	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4459	FUINNF23	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4460	FUINNF24	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4461	FUINNF25	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4462	FUINNF26	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4463	FUINNF27	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4464	FUINNF28	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4465	FUINNF29	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4466	FUINNF30	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4467	FUINNF31	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4468	FUINNF32	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4469	FUINNF33	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4470	FUINNF34	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4471	FUINNF35	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4472	FUINNF36	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4473	FUINNF37	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4474	FUINNF38	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4475	FUINNF39	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4476	FUINNF40	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4477	FUINNF41	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4478	FUINNF42	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4479	FUINNF43	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4480	FUINNF44	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4481	FUINNF45	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4482	FUINNF46	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4483	FUINNF47	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4484	FUINNF48	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4485	FUINNF49	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4486	FUINNF50	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4487	FUINNF51	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4488	FUINNF52	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4489	FUINNF53	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4490	FUINNF54	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4491	FUINNF55	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4492	FUINNF56	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4493	FUINNF57	Num	8	YNDK.	FU : FALL INJURY: NO FRACTURE AT FU #
4494	FUINNFD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4495	FUINNFD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4496	FUINNFD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4497	FUINNFD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4498	FUINNFD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4499	FUINNFD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4500	FUINNFD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4501	FUINNFD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4502	FUINNFD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4503	FUINNFD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4504	FUINNFD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4505	FUINNFD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4506	FUINNFD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4507	FUINNFD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4508	FUINNFD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4509	FUINNFD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4510	FUINNFD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4511	FUINNFD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4512	FUINNFD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4513	FUINNFD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4514	FUINNFD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4515	FUINNFD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4516	FUINNFD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4517	FUINNFD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4518	FUINNFD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4519	FUINNFD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4520	FUINNFD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4521	FUINNFD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4522	FUINNFD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4523	FUINNFD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4524	FUINNFD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4525	FUINNFD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4526	FUINNFD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4527	FUINNFD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4528	FUINNFD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4529	FUINNFD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4530	FUINNFD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4531	FUINNFD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4532	FUINNFD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4533	FUINNFD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4534	FUINNFD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4535	FUINNFD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4536	FUINNFD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4537	FUINNFD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4538	FUINNFD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4539	FUINNFD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4540	FUINNFD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4541	FUINNFD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4542	FUINNFD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4543	FUINNFD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: NO FRACTURE AT FU #
4544	FUINNFI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4545	FUINNFI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4546	FUINNFI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4547	FUINNFI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4548	FUINNFI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4549	FUINNFI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4550	FUINNFI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4551	FUINNFI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4552	FUINNFI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4553	FUINNFI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4554	FUINNFI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4555	FUINNFI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4556	FUINNFI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4557	FUINNFI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4558	FUINNFI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4559	FUINNFI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4560	FUINNFI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4561	FUINNFI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4562	FUINNFI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4563	FUINNFI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4564	FUINNFI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4565	FUINNFI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4566	FUINNFI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4567	FUINNFI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4568	FUINNFI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4569	FUINNFI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4570	FUINNFI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4571	FUINNFI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4572	FUINNFI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4573	FUINNFI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4574	FUINNFI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4575	FUINNFI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4576	FUINNFI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4577	FUINNFI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4578	FUINNFI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4579	FUINNFI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4580	FUINNFI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4581	FUINNFI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4582	FUINNFI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4583	FUINNFI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4584	FUINNFI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4585	FUINNFI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4586	FUINNFI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4587	FUINNFI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4588	FUINNFI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4589	FUINNFI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4590	FUINNFI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4591	FUINNFI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4592	FUINNFI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4593	FUINNFI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: NO FRACTURE AT FU #
4594	FUINNFS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4595	FUINNFS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4596	FUINNFS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4597	FUINNFS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4598	FUINNFS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4599	FUINNFS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4600	FUINNFS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4601	FUINNFS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4602	FUINNFS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4603	FUINNFS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4604	FUINNFS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4605	FUINNFS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4606	FUINNFS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4607	FUINNFS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4608	FUINNFS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4609	FUINNFS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4610	FUINNFS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4611	FUINNFS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4612	FUINNFS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4613	FUINNFS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4614	FUINNFS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4615	FUINNFS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4616	FUINNFS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4617	FUINNFS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4618	FUINNFS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4619	FUINNFS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4620	FUINNFS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4621	FUINNFS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4622	FUINNFS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4623	FUINNFS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4624	FUINNFS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4625	FUINNFS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4626	FUINNFS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4627	FUINNFS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4628	FUINNFS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4629	FUINNFS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4630	FUINNFS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4631	FUINNFS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4632	FUINNFS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4633	FUINNFS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4634	FUINNFS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4635	FUINNFS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4636	FUINNFS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4637	FUINNFS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4638	FUINNFS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4639	FUINNFS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: NO FRACTURE AT FU #
4640	FUINNF2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4641	FUINNF2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4642	FUINNF2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4643	FUINNF2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4644	FUINNF2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4645	FUINNF2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4646	FUINNF2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4647	FUINNF2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4648	FUINNF2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4649	FUINNF2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4650	FUINNF2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4651	FUINNF2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4652	FUINNF2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4653	FUINNF2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4654	FUINNF2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4655	FUINNF2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4656	FUINNF2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4657	FUINNF2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4658	FUINNF2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4659	FUINNF2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4660	FUINNF2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4661	FUINNF2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4662	FUINNF2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4663	FUINNF2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4664	FUINNF2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4665	FUINNF2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4666	FUINNF2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4667	FUINNF2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4668	FUINNF2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4669	FUINNF2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4670	FUINNF2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4671	FUINNF2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4672	FUINNF2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4673	FUINNF2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4674	FUINNF2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4675	FUINNF2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4676	FUINNF2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4677	FUINNF2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4678	FUINNF2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4679	FUINNF2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4680	FUINNF2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4681	FUINNF2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: NO FRACTURE AT FU #
4682	FUINNF3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4683	FUINNF3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4684	FUINNF3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4685	FUINNF3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4686	FUINNF3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4687	FUINNF3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4688	FUINNF3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4689	FUINNF3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4690	FUINNF3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4691	FUINNF3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4692	FUINNF3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4693	FUINNF3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4694	FUINNF3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4695	FUINNF3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4696	FUINNF3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4697	FUINNF3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4698	FUINNF3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4699	FUINNF3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4700	FUINNF3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4701	FUINNF3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4702	FUINNF3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4703	FUINNF3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4704	FUINNF3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4705	FUINNF3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4706	FUINNF3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4707	FUINNF3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4708	FUINNF3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4709	FUINNF3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4710	FUINNF3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4711	FUINNF3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4712	FUINNF3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4713	FUINNF3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4714	FUINNF3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4715	FUINNF3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4716	FUINNF3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4717	FUINNF3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: NO FRACTURE AT FU #
4718	FUINNFS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4719	FUINNFS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4720	FUINNFS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4721	FUINNFS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4722	FUINNFS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4723	FUINNFS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4724	FUINNFS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4725	FUINNFS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4726	FUINNFS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4727	FUINNFS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4728	FUINNFS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4729	FUINNFS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4730	FUINNFS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4731	FUINNFS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4732	FUINNFS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4733	FUINNFS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4734	FUINNFS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4735	FUINNFS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4736	FUINNFS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4737	FUINNFS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4738	FUINNFS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4739	FUINNFS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4740	FUINNFS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4741	FUINNFS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4742	FUINNFS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4743	FUINNFS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4744	FUINNFS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4745	FUINNFS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: NO FRACTURE AT FU #
4746	FUINNFI2_1	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4747	FUINNFI2_2	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4748	FUINNFI2_3	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4749	FUINNFI2_4	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4750	FUINNFI2_5	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4751	FUINNFI2_6	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4752	FUINNFI2_7	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4753	FUINNFI2_8	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4754	FUINNFI2_9	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4755	FUINNFI2_10	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #

Num	Variable	Type	Len	Format	Label
4756	FUINNFI2_11	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4757	FUINNFI2_12	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4758	FUINNFI2_13	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4759	FUINNFI2_14	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4760	FUINNFI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4761	FUINNFI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4762	FUINNFI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4763	FUINNFI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4764	FUINNFI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4765	FUINNFI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4766	FUINNFI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4767	FUINNFI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4768	FUINNFI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4769	FUINNFI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4770	FUINNFI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4771	FUINNFI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4772	FUINNFI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4773	FUINNFI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4774	FUINNFI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4775	FUINNFI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: NO FRACTURE AT FU #
4776	FUINNF4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4777	FUINNF4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4778	FUINNF4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4779	FUINNF4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4780	FUINNF4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4781	FUINNF4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4782	FUINNF4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4783	FUINNF4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4784	FUINNF4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4785	FUINNF4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4786	FUINNF4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4787	FUINNF4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4788	FUINNF4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4789	FUINNF4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4790	FUINNF4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: NO FRACTURE AT FU #
4791	FUPN42	Num	8	YNDK.	FU : ANY PAIN AT FU #
4792	FUPN43	Num	8	YNDK.	FU : ANY PAIN AT FU #
4793	FUPN44	Num	8	YNDK.	FU : ANY PAIN AT FU #
4794	FUPN45	Num	8	YNDK.	FU : ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4795	FUPN46	Num	8	YNDK.	FU : ANY PAIN AT FU #
4796	FUPN47	Num	8	YNDK.	FU : ANY PAIN AT FU #
4797	FUPN48	Num	8	YNDK.	FU : ANY PAIN AT FU #
4798	FUPN49	Num	8	YNDK.	FU : ANY PAIN AT FU #
4799	FUPN50	Num	8	YNDK.	FU : ANY PAIN AT FU #
4800	FUPN51	Num	8	YNDK.	FU : ANY PAIN AT FU #
4801	FUPN52	Num	8	YNDK.	FU : ANY PAIN AT FU #
4802	FUPN53	Num	8	YNDK.	FU : ANY PAIN AT FU #
4803	FUPN54	Num	8	YNDK.	FU : ANY PAIN AT FU #
4804	FUPN55	Num	8	YNDK.	FU : ANY PAIN AT FU #
4805	FUPN56	Num	8	YNDK.	FU : ANY PAIN AT FU #
4806	FUPN57	Num	8	YNDK.	FU : ANY PAIN AT FU #
4807	FUPND_1	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4808	FUPND_2	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4809	FUPND_3	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4810	FUPND_4	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4811	FUPND_5	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4812	FUPND_6	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4813	FUPND_7	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4814	FUPND_8	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4815	FUPND_9	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4816	FUPND_10	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4817	FUPND_11	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4818	FUPND_12	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4819	FUPND_13	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4820	FUPND_14	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4821	FUPND_15	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4822	FUPND_16	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4823	FUPND_17	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4824	FUPND_18	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4825	FUPND_19	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4826	FUPND_20	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4827	FUPND_21	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4828	FUPND_22	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4829	FUPND_23	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4830	FUPND_24	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4831	FUPND_25	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4832	FUPND_26	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4833	FUPND_27	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4834	FUPND_28	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4835	FUPND_29	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4836	FUPND_30	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4837	FUPND_31	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4838	FUPND_32	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4839	FUPND_33	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4840	FUPND_34	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4841	FUPND_35	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4842	FUPND_36	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4843	FUPND_37	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4844	FUPND_38	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4845	FUPND_39	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4846	FUPND_40	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4847	FUPND_41	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4848	FUPND_42	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4849	FUPND_43	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4850	FUPND_44	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4851	FUPND_45	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4852	FUPND_46	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4853	FUPND_47	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4854	FUPND_48	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4855	FUPND_49	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4856	FUPND_50	Num	8	YNDK.	FU POST-D: ANY PAIN AT FU #
4857	FUPNI_1	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4858	FUPNI_2	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4859	FUPNI_3	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4860	FUPNI_4	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4861	FUPNI_5	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4862	FUPNI_6	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4863	FUPNI_7	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4864	FUPNI_8	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4865	FUPNI_9	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4866	FUPNI_10	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4867	FUPNI_11	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4868	FUPNI_12	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4869	FUPNI_13	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4870	FUPNI_14	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4871	FUPNI_15	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4872	FUPNI_16	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4873	FUPNI_17	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4874	FUPNI_18	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4875	FUPNI_19	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4876	FUPNI_20	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4877	FUPNI_21	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4878	FUPNI_22	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4879	FUPNI_23	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4880	FUPNI_24	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4881	FUPNI_25	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4882	FUPNI_26	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4883	FUPNI_27	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4884	FUPNI_28	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4885	FUPNI_29	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4886	FUPNI_30	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4887	FUPNI_31	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4888	FUPNI_32	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4889	FUPNI_33	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4890	FUPNI_34	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4891	FUPNI_35	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4892	FUPNI_36	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4893	FUPNI_37	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4894	FUPNI_38	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4895	FUPNI_39	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4896	FUPNI_40	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4897	FUPNI_41	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4898	FUPNI_42	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4899	FUPNI_43	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4900	FUPNI_44	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4901	FUPNI_45	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4902	FUPNI_46	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4903	FUPNI_47	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4904	FUPNI_48	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4905	FUPNI_49	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4906	FUPNI_50	Num	8	YNDK.	FU POST-I: ANY PAIN AT FU #
4907	FUPNS_1	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4908	FUPNS_2	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4909	FUPNS_3	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4910	FUPNS_4	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4911	FUPNS_5	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4912	FUPNS_6	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4913	FUPNS_7	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4914	FUPNS_8	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4915	FUPNS_9	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4916	FUPNS_10	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4917	FUPNS_11	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4918	FUPNS_12	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4919	FUPNS_13	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4920	FUPNS_14	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4921	FUPNS_15	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4922	FUPNS_16	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4923	FUPNS_17	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4924	FUPNS_18	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4925	FUPNS_19	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4926	FUPNS_20	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4927	FUPNS_21	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4928	FUPNS_22	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4929	FUPNS_23	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4930	FUPNS_24	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4931	FUPNS_25	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4932	FUPNS_26	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4933	FUPNS_27	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4934	FUPNS_28	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4935	FUPNS_29	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4936	FUPNS_30	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4937	FUPNS_31	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4938	FUPNS_32	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4939	FUPNS_33	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4940	FUPNS_34	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4941	FUPNS_35	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4942	FUPNS_36	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4943	FUPNS_37	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4944	FUPNS_38	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4945	FUPNS_39	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4946	FUPNS_40	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4947	FUPNS_41	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4948	FUPNS_42	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4949	FUPNS_43	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4950	FUPNS_44	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4951	FUPNS_45	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4952	FUPNS_46	Num	8	YNDK.	FU POST-S: ANY PAIN AT FU #
4953	FUPN2_1	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4954	FUPN2_2	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4955	FUPN2_3	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4956	FUPN2_4	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4957	FUPN2_5	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4958	FUPN2_6	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4959	FUPN2_7	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4960	FUPN2_8	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4961	FUPN2_9	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4962	FUPN2_10	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4963	FUPN2_11	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4964	FUPN2_12	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4965	FUPN2_13	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4966	FUPN2_14	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4967	FUPN2_15	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4968	FUPN2_16	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4969	FUPN2_17	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4970	FUPN2_18	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4971	FUPN2_19	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4972	FUPN2_20	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4973	FUPN2_21	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4974	FUPN2_22	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4975	FUPN2_23	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4976	FUPN2_24	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4977	FUPN2_25	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4978	FUPN2_26	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4979	FUPN2_27	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4980	FUPN2_28	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4981	FUPN2_29	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4982	FUPN2_30	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4983	FUPN2_31	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4984	FUPN2_32	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4985	FUPN2_33	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4986	FUPN2_34	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4987	FUPN2_35	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4988	FUPN2_36	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4989	FUPN2_37	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
4990	FUPN2_38	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4991	FUPN2_39	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4992	FUPN2_40	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4993	FUPN2_41	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4994	FUPN2_42	Num	8	YNDK.	FU POST-V2: ANY PAIN AT FU #
4995	FUPN3_1	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
4996	FUPN3_2	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
4997	FUPN3_3	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
4998	FUPN3_4	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
4999	FUPN3_5	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5000	FUPN3_6	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5001	FUPN3_7	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5002	FUPN3_8	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5003	FUPN3_9	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5004	FUPN3_10	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5005	FUPN3_11	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5006	FUPN3_12	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5007	FUPN3_13	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5008	FUPN3_14	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5009	FUPN3_15	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5010	FUPN3_16	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5011	FUPN3_17	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5012	FUPN3_18	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5013	FUPN3_19	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5014	FUPN3_20	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5015	FUPN3_21	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5016	FUPN3_22	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5017	FUPN3_23	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5018	FUPN3_24	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5019	FUPN3_25	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5020	FUPN3_26	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5021	FUPN3_27	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5022	FUPN3_28	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5023	FUPN3_29	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5024	FUPN3_30	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5025	FUPN3_31	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5026	FUPN3_32	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5027	FUPN3_33	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5028	FUPN3_34	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5029	FUPN3_35	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5030	FUPN3_36	Num	8	YNDK.	FU POST-V3: ANY PAIN AT FU #
5031	FUPNS2_1	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5032	FUPNS2_2	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5033	FUPNS2_3	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5034	FUPNS2_4	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5035	FUPNS2_5	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5036	FUPNS2_6	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5037	FUPNS2_7	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5038	FUPNS2_8	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5039	FUPNS2_9	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5040	FUPNS2_10	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5041	FUPNS2_11	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5042	FUPNS2_12	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5043	FUPNS2_13	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5044	FUPNS2_14	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5045	FUPNS2_15	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5046	FUPNS2_16	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5047	FUPNS2_17	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5048	FUPNS2_18	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5049	FUPNS2_19	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5050	FUPNS2_20	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5051	FUPNS2_21	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5052	FUPNS2_22	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5053	FUPNS2_23	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5054	FUPNS2_24	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5055	FUPNS2_25	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5056	FUPNS2_26	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5057	FUPNS2_27	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5058	FUPNS2_28	Num	8	YNDK.	FU POST-VS2: ANY PAIN AT FU #
5059	FUPNI2_15	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5060	FUPNI2_16	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5061	FUPNI2_17	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5062	FUPNI2_18	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5063	FUPNI2_19	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5064	FUPNI2_20	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5065	FUPNI2_21	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5066	FUPNI2_22	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5067	FUPNI2_23	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5068	FUPNI2_24	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5069	FUPNI2_25	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5070	FUPNI2_26	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5071	FUPNI2_27	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5072	FUPNI2_28	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5073	FUPNI2_29	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5074	FUPNI2_30	Num	8	YNDK.	FU POST-I2: ANY PAIN AT FU #
5075	FUPN4_1	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5076	FUPN4_2	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5077	FUPN4_3	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5078	FUPN4_4	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5079	FUPN4_5	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5080	FUPN4_6	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5081	FUPN4_7	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5082	FUPN4_8	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5083	FUPN4_9	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5084	FUPN4_10	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5085	FUPN4_11	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5086	FUPN4_12	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5087	FUPN4_13	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5088	FUPN4_14	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5089	FUPN4_15	Num	8	YNDK.	FU POST-V4: ANY PAIN AT FU #
5090	FUPCUT42	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5091	FUPCUT43	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5092	FUPCUT44	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5093	FUPCUT45	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5094	FUPCUT46	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5095	FUPCUT47	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5096	FUPCUT48	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5097	FUPCUT49	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5098	FUPCUT50	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5099	FUPCUT51	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5100	FUPCUT52	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5101	FUPCUT53	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5102	FUPCUT54	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5103	FUPCUT55	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5104	FUPCUT56	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5105	FUPCUT57	Num	8	YNDK.	FU : CUT DOWN BC OF ANY PAIN AT FU #
5106	FUPCUTD_1	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5107	FUPCUTD_2	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5108	FUPCUTD_3	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5109	FUPCUTD_4	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5110	FUPCUTD_5	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5111	FUPCUTD_6	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5112	FUPCUTD_7	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5113	FUPCUTD_8	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5114	FUPCUTD_9	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5115	FUPCUTD_10	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5116	FUPCUTD_11	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5117	FUPCUTD_12	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5118	FUPCUTD_13	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5119	FUPCUTD_14	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5120	FUPCUTD_15	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5121	FUPCUTD_16	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5122	FUPCUTD_17	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5123	FUPCUTD_18	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5124	FUPCUTD_19	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5125	FUPCUTD_20	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5126	FUPCUTD_21	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5127	FUPCUTD_22	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5128	FUPCUTD_23	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5129	FUPCUTD_24	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5130	FUPCUTD_25	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5131	FUPCUTD_26	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5132	FUPCUTD_27	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5133	FUPCUTD_28	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5134	FUPCUTD_29	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5135	FUPCUTD_30	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5136	FUPCUTD_31	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5137	FUPCUTD_32	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5138	FUPCUTD_33	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5139	FUPCUTD_34	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5140	FUPCUTD_35	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5141	FUPCUTD_36	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5142	FUPCUTD_37	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5143	FUPCUTD_38	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5144	FUPCUTD_39	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5145	FUPCUTD_40	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5146	FUPCUTD_41	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5147	FUPCUTD_42	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5148	FUPCUTD_43	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5149	FUPCUTD_44	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5150	FUPCUTD_45	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5151	FUPCUTD_46	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5152	FUPCUTD_47	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5153	FUPCUTD_48	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5154	FUPCUTD_49	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5155	FUPCUTD_50	Num	8	YNDK.	FU POST-D: CUT DOWN BC OF ANY PAIN AT FU #
5156	FUPCUTI_1	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5157	FUPCUTI_2	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5158	FUPCUTI_3	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5159	FUPCUTI_4	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5160	FUPCUTI_5	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5161	FUPCUTI_6	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5162	FUPCUTI_7	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5163	FUPCUTI_8	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5164	FUPCUTI_9	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5165	FUPCUTI_10	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5166	FUPCUTI_11	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5167	FUPCUTI_12	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5168	FUPCUTI_13	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5169	FUPCUTI_14	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5170	FUPCUTI_15	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5171	FUPCUTI_16	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5172	FUPCUTI_17	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5173	FUPCUTI_18	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5174	FUPCUTI_19	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5175	FUPCUTI_20	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5176	FUPCUTI_21	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5177	FUPCUTI_22	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5178	FUPCUTI_23	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5179	FUPCUTI_24	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5180	FUPCUTI_25	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5181	FUPCUTI_26	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5182	FUPCUTI_27	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5183	FUPCUTI_28	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5184	FUPCUTI_29	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5185	FUPCUTI_30	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5186	FUPCUTI_31	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5187	FUPCUTI_32	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5188	FUPCUTI_33	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5189	FUPCUTI_34	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5190	FUPCUTI_35	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5191	FUPCUTI_36	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5192	FUPCUTI_37	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5193	FUPCUTI_38	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5194	FUPCUTI_39	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5195	FUPCUTI_40	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5196	FUPCUTI_41	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5197	FUPCUTI_42	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5198	FUPCUTI_43	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5199	FUPCUTI_44	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5200	FUPCUTI_45	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5201	FUPCUTI_46	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5202	FUPCUTI_47	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5203	FUPCUTI_48	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5204	FUPCUTI_49	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5205	FUPCUTI_50	Num	8	YNDK.	FU POST-I: CUT DOWN BC OF ANY PAIN AT FU #
5206	FUPCUTS_1	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5207	FUPCUTS_2	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5208	FUPCUTS_3	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5209	FUPCUTS_4	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5210	FUPCUTS_5	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5211	FUPCUTS_6	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5212	FUPCUTS_7	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5213	FUPCUTS_8	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5214	FUPCUTS_9	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5215	FUPCUTS_10	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5216	FUPCUTS_11	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5217	FUPCUTS_12	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5218	FUPCUTS_13	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5219	FUPCUTS_14	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5220	FUPCUTS_15	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5221	FUPCUTS_16	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5222	FUPCUTS_17	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5223	FUPCUTS_18	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5224	FUPCUTS_19	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5225	FUPCUTS_20	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5226	FUPCUTS_21	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5227	FUPCUTS_22	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5228	FUPCUTS_23	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5229	FUPCUTS_24	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5230	FUPCUTS_25	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5231	FUPCUTS_26	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5232	FUPCUTS_27	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5233	FUPCUTS_28	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5234	FUPCUTS_29	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5235	FUPCUTS_30	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5236	FUPCUTS_31	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5237	FUPCUTS_32	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5238	FUPCUTS_33	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5239	FUPCUTS_34	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5240	FUPCUTS_35	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5241	FUPCUTS_36	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5242	FUPCUTS_37	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5243	FUPCUTS_38	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5244	FUPCUTS_39	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5245	FUPCUTS_40	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5246	FUPCUTS_41	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5247	FUPCUTS_42	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5248	FUPCUTS_43	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5249	FUPCUTS_44	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5250	FUPCUTS_45	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5251	FUPCUTS_46	Num	8	YNDK.	FU POST-S: CUT DOWN BC OF ANY PAIN AT FU #
5252	FUPCUT2_1	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5253	FUPCUT2_2	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5254	FUPCUT2_3	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5255	FUPCUT2_4	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5256	FUPCUT2_5	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5257	FUPCUT2_6	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5258	FUPCUT2_7	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5259	FUPCUT2_8	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5260	FUPCUT2_9	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5261	FUPCUT2_10	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5262	FUPCUT2_11	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5263	FUPCUT2_12	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5264	FUPCUT2_13	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5265	FUPCUT2_14	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5266	FUPCUT2_15	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5267	FUPCUT2_16	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5268	FUPCUT2_17	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5269	FUPCUT2_18	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5270	FUPCUT2_19	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5271	FUPCUT2_20	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5272	FUPCUT2_21	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5273	FUPCUT2_22	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5274	FUPCUT2_23	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5275	FUPCUT2_24	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5276	FUPCUT2_25	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5277	FUPCUT2_26	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5278	FUPCUT2_27	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5279	FUPCUT2_28	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5280	FUPCUT2_29	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5281	FUPCUT2_30	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5282	FUPCUT2_31	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5283	FUPCUT2_32	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5284	FUPCUT2_33	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5285	FUPCUT2_34	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5286	FUPCUT2_35	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5287	FUPCUT2_36	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5288	FUPCUT2_37	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5289	FUPCUT2_38	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5290	FUPCUT2_39	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5291	FUPCUT2_40	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5292	FUPCUT2_41	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5293	FUPCUT2_42	Num	8	YNDK.	FU POST-V2: CUT DOWN BC OF ANY PAIN AT FU #
5294	FUPCUT3_1	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5295	FUPCUT3_2	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5296	FUPCUT3_3	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5297	FUPCUT3_4	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5298	FUPCUT3_5	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5299	FUPCUT3_6	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5300	FUPCUT3_7	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5301	FUPCUT3_8	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5302	FUPCUT3_9	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5303	FUPCUT3_10	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5304	FUPCUT3_11	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5305	FUPCUT3_12	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5306	FUPCUT3_13	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5307	FUPCUT3_14	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5308	FUPCUT3_15	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5309	FUPCUT3_16	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5310	FUPCUT3_17	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5311	FUPCUT3_18	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5312	FUPCUT3_19	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5313	FUPCUT3_20	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5314	FUPCUT3_21	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5315	FUPCUT3_22	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5316	FUPCUT3_23	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5317	FUPCUT3_24	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5318	FUPCUT3_25	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5319	FUPCUT3_26	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5320	FUPCUT3_27	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5321	FUPCUT3_28	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5322	FUPCUT3_29	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5323	FUPCUT3_30	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5324	FUPCUT3_31	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5325	FUPCUT3_32	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5326	FUPCUT3_33	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5327	FUPCUT3_34	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5328	FUPCUT3_35	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5329	FUPCUT3_36	Num	8	YNDK.	FU POST-V3: CUT DOWN BC OF ANY PAIN AT FU #
5330	FUPCUTS2_1	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5331	FUPCUTS2_2	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5332	FUPCUTS2_3	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5333	FUPCUTS2_4	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5334	FUPCUTS2_5	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5335	FUPCUTS2_6	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5336	FUPCUTS2_7	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5337	FUPCUTS2_8	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5338	FUPCUTS2_9	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5339	FUPCUTS2_10	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5340	FUPCUTS2_11	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5341	FUPCUTS2_12	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5342	FUPCUTS2_13	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5343	FUPCUTS2_14	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5344	FUPCUTS2_15	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5345	FUPCUTS2_16	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5346	FUPCUTS2_17	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5347	FUPCUTS2_18	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5348	FUPCUTS2_19	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5349	FUPCUTS2_20	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5350	FUPCUTS2_21	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5351	FUPCUTS2_22	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5352	FUPCUTS2_23	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5353	FUPCUTS2_24	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5354	FUPCUTS2_25	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5355	FUPCUTS2_26	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5356	FUPCUTS2_27	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5357	FUPCUTS2_28	Num	8	YNDK.	FU POST-VS2: CUT DOWN BC OF ANY PAIN AT FU #
5358	FUPCUTI2_15	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5359	FUPCUTI2_16	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5360	FUPCUTI2_17	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5361	FUPCUTI2_18	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5362	FUPCUTI2_19	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5363	FUPCUTI2_20	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5364	FUPCUTI2_21	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5365	FUPCUTI2_22	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5366	FUPCUTI2_23	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5367	FUPCUTI2_24	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5368	FUPCUTI2_25	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5369	FUPCUTI2_26	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5370	FUPCUTI2_27	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5371	FUPCUTI2_28	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5372	FUPCUTI2_29	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5373	FUPCUTI2_30	Num	8	YNDK.	FU POST-I2: CUT DOWN BC OF ANY PAIN AT FU #
5374	FUPCUT4_1	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5375	FUPCUT4_2	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5376	FUPCUT4_3	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5377	FUPCUT4_4	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5378	FUPCUT4_5	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5379	FUPCUT4_6	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #

Num	Variable	Type	Len	Format	Label
5380	FUPCUT4_7	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5381	FUPCUT4_8	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5382	FUPCUT4_9	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5383	FUPCUT4_10	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5384	FUPCUT4_11	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5385	FUPCUT4_12	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5386	FUPCUT4_13	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5387	FUPCUT4_14	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5388	FUPCUT4_15	Num	8	YNDK.	FU POST-V4: CUT DOWN BC OF ANY PAIN AT FU #
5389	FUPSHO42	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5390	FUPSHO43	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5391	FUPSHO44	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5392	FUPSHO45	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5393	FUPSHO46	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5394	FUPSHO47	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5395	FUPSHO48	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5396	FUPSHO49	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5397	FUPSHO50	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5398	FUPSHO51	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5399	FUPSHO52	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5400	FUPSHO53	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5401	FUPSHO54	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5402	FUPSHO55	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5403	FUPSHO56	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5404	FUPSHO57	Num	8	YNDK.	FU : PAIN IN SHOULDER AT FU #
5405	FUPSHOD_1	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5406	FUPSHOD_2	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5407	FUPSHOD_3	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5408	FUPSHOD_4	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5409	FUPSHOD_5	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5410	FUPSHOD_6	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5411	FUPSHOD_7	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5412	FUPSHOD_8	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5413	FUPSHOD_9	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5414	FUPSHOD_10	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5415	FUPSHOD_11	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5416	FUPSHOD_12	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5417	FUPSHOD_13	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5418	FUPSHOD_14	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5419	FUPSHOD_15	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5420	FUPSHOD_16	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5421	FUPSHOD_17	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5422	FUPSHOD_18	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5423	FUPSHOD_19	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5424	FUPSHOD_20	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5425	FUPSHOD_21	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5426	FUPSHOD_22	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5427	FUPSHOD_23	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5428	FUPSHOD_24	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5429	FUPSHOD_25	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5430	FUPSHOD_26	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5431	FUPSHOD_27	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5432	FUPSHOD_28	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5433	FUPSHOD_29	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5434	FUPSHOD_30	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5435	FUPSHOD_31	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5436	FUPSHOD_32	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5437	FUPSHOD_33	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5438	FUPSHOD_34	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5439	FUPSHOD_35	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5440	FUPSHOD_36	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5441	FUPSHOD_37	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5442	FUPSHOD_38	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5443	FUPSHOD_39	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5444	FUPSHOD_40	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5445	FUPSHOD_41	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5446	FUPSHOD_42	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5447	FUPSHOD_43	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5448	FUPSHOD_44	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5449	FUPSHOD_45	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5450	FUPSHOD_46	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5451	FUPSHOD_47	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5452	FUPSHOD_48	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5453	FUPSHOD_49	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5454	FUPSHOD_50	Num	8	YNDK.	FU POST-D: PAIN IN SHOULDER AT FU #
5455	FUPSHOI_1	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5456	FUPSHOI_2	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5457	FUPSHOI_3	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5458	FUPSHOI_4	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5459	FUPSHOI_5	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5460	FUPSHOI_6	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5461	FUPSHOI_7	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5462	FUPSHOI_8	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5463	FUPSHOI_9	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5464	FUPSHOI_10	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5465	FUPSHOI_11	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5466	FUPSHOI_12	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5467	FUPSHOI_13	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5468	FUPSHOI_14	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5469	FUPSHOI_15	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5470	FUPSHOI_16	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5471	FUPSHOI_17	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5472	FUPSHOI_18	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5473	FUPSHOI_19	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5474	FUPSHOI_20	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5475	FUPSHOI_21	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5476	FUPSHOI_22	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5477	FUPSHOI_23	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5478	FUPSHOI_24	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5479	FUPSHOI_25	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5480	FUPSHOI_26	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5481	FUPSHOI_27	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5482	FUPSHOI_28	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5483	FUPSHOI_29	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5484	FUPSHOI_30	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5485	FUPSHOI_31	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5486	FUPSHOI_32	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5487	FUPSHOI_33	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5488	FUPSHOI_34	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5489	FUPSHOI_35	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5490	FUPSHOI_36	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5491	FUPSHOI_37	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5492	FUPSHOI_38	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5493	FUPSHOI_39	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5494	FUPSHOI_40	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5495	FUPSHOI_41	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5496	FUPSHOI_42	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5497	FUPSHOI_43	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5498	FUPSHOI_44	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5499	FUPSHOI_45	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5500	FUPSHOI_46	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5501	FUPSHOI_47	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5502	FUPSHOI_48	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5503	FUPSHOI_49	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5504	FUPSHOI_50	Num	8	YNDK.	FU POST-I: PAIN IN SHOULDER AT FU #
5505	FUPSHOS_1	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5506	FUPSHOS_2	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5507	FUPSHOS_3	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5508	FUPSHOS_4	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5509	FUPSHOS_5	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5510	FUPSHOS_6	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5511	FUPSHOS_7	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5512	FUPSHOS_8	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5513	FUPSHOS_9	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5514	FUPSHOS_10	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5515	FUPSHOS_11	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5516	FUPSHOS_12	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5517	FUPSHOS_13	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5518	FUPSHOS_14	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5519	FUPSHOS_15	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5520	FUPSHOS_16	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5521	FUPSHOS_17	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5522	FUPSHOS_18	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5523	FUPSHOS_19	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5524	FUPSHOS_20	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5525	FUPSHOS_21	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5526	FUPSHOS_22	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5527	FUPSHOS_23	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5528	FUPSHOS_24	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5529	FUPSHOS_25	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5530	FUPSHOS_26	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5531	FUPSHOS_27	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5532	FUPSHOS_28	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5533	FUPSHOS_29	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5534	FUPSHOS_30	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5535	FUPSHOS_31	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5536	FUPSHOS_32	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5537	FUPSHOS_33	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5538	FUPSHOS_34	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5539	FUPSHOS_35	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5540	FUPSHOS_36	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5541	FUPSHOS_37	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5542	FUPSHOS_38	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5543	FUPSHOS_39	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5544	FUPSHOS_40	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5545	FUPSHOS_41	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5546	FUPSHOS_42	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5547	FUPSHOS_43	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5548	FUPSHOS_44	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5549	FUPSHOS_45	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5550	FUPSHOS_46	Num	8	YNDK.	FU POST-S: PAIN IN SHOULDER AT FU #
5551	FUPSHO2_1	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5552	FUPSHO2_2	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5553	FUPSHO2_3	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5554	FUPSHO2_4	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5555	FUPSHO2_5	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5556	FUPSHO2_6	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5557	FUPSHO2_7	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5558	FUPSHO2_8	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5559	FUPSHO2_9	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5560	FUPSHO2_10	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5561	FUPSHO2_11	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5562	FUPSHO2_12	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5563	FUPSHO2_13	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5564	FUPSHO2_14	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5565	FUPSHO2_15	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5566	FUPSHO2_16	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5567	FUPSHO2_17	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5568	FUPSHO2_18	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5569	FUPSHO2_19	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5570	FUPSHO2_20	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5571	FUPSHO2_21	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5572	FUPSHO2_22	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5573	FUPSHO2_23	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5574	FUPSHO2_24	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5575	FUPSHO2_25	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5576	FUPSHO2_26	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5577	FUPSHO2_27	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5578	FUPSHO2_28	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5579	FUPSHO2_29	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5580	FUPSHO2_30	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5581	FUPSHO2_31	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5582	FUPSHO2_32	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5583	FUPSHO2_33	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5584	FUPSHO2_34	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5585	FUPSHO2_35	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5586	FUPSHO2_36	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5587	FUPSHO2_37	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5588	FUPSHO2_38	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5589	FUPSHO2_39	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5590	FUPSHO2_40	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5591	FUPSHO2_41	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5592	FUPSHO2_42	Num	8	YNDK.	FU POST-V2: PAIN IN SHOULDER AT FU #
5593	FUPSHO3_1	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5594	FUPSHO3_2	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5595	FUPSHO3_3	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5596	FUPSHO3_4	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5597	FUPSHO3_5	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5598	FUPSHO3_6	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5599	FUPSHO3_7	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5600	FUPSHO3_8	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5601	FUPSHO3_9	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5602	FUPSHO3_10	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5603	FUPSHO3_11	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5604	FUPSHO3_12	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5605	FUPSHO3_13	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5606	FUPSHO3_14	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5607	FUPSHO3_15	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5608	FUPSHO3_16	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5609	FUPSHO3_17	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5610	FUPSHO3_18	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5611	FUPSHO3_19	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5612	FUPSHO3_20	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5613	FUPSHO3_21	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5614	FUPSHO3_22	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5615	FUPSHO3_23	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5616	FUPSHO3_24	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5617	FUPSHO3_25	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5618	FUPSHO3_26	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5619	FUPSHO3_27	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5620	FUPSHO3_28	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5621	FUPSHO3_29	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5622	FUPSHO3_30	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5623	FUPSHO3_31	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5624	FUPSHO3_32	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5625	FUPSHO3_33	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5626	FUPSHO3_34	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5627	FUPSHO3_35	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5628	FUPSHO3_36	Num	8	YNDK.	FU POST-V3: PAIN IN SHOULDER AT FU #
5629	FUPSHOS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5630	FUPSHOS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5631	FUPSHOS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5632	FUPSHOS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5633	FUPSHOS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5634	FUPSHOS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5635	FUPSHOS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5636	FUPSHOS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5637	FUPSHOS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5638	FUPSHOS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5639	FUPSHOS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5640	FUPSHOS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5641	FUPSHOS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5642	FUPSHOS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5643	FUPSHOS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5644	FUPSHOS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5645	FUPSHOS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5646	FUPSHOS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5647	FUPSHOS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5648	FUPSHOS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5649	FUPSHOS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5650	FUPSHOS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5651	FUPSHOS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5652	FUPSHOS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #

Num	Variable	Type	Len	Format	Label
5653	FUPSHOS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5654	FUPSHOS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5655	FUPSHOS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5656	FUPSHOS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN SHOULDER AT FU #
5657	FUPSHOI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5658	FUPSHOI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5659	FUPSHOI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5660	FUPSHOI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5661	FUPSHOI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5662	FUPSHOI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5663	FUPSHOI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5664	FUPSHOI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5665	FUPSHOI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5666	FUPSHOI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5667	FUPSHOI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5668	FUPSHOI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5669	FUPSHOI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5670	FUPSHOI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5671	FUPSHOI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5672	FUPSHOI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN SHOULDER AT FU #
5673	FUPSHO4_1	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5674	FUPSHO4_2	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5675	FUPSHO4_3	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5676	FUPSHO4_4	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5677	FUPSHO4_5	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5678	FUPSHO4_6	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5679	FUPSHO4_7	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5680	FUPSHO4_8	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5681	FUPSHO4_9	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5682	FUPSHO4_10	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5683	FUPSHO4_11	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5684	FUPSHO4_12	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5685	FUPSHO4_13	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5686	FUPSHO4_14	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5687	FUPSHO4_15	Num	8	YNDK.	FU POST-V4: PAIN IN SHOULDER AT FU #
5688	FUPUMB42	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5689	FUPUMB43	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5690	FUPUMB44	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5691	FUPUMB45	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5692	FUPUMB46	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5693	FUPUMB47	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5694	FUPUMB48	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5695	FUPUMB49	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5696	FUPUMB50	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5697	FUPUMB51	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5698	FUPUMB52	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5699	FUPUMB53	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5700	FUPUMB54	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5701	FUPUMB55	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5702	FUPUMB56	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5703	FUPUMB57	Num	8	YNDK.	FU : PAIN IN UPPER MIDDLE BACK AT FU #
5704	FUPUMBD_1	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5705	FUPUMBD_2	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5706	FUPUMBD_3	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5707	FUPUMBD_4	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5708	FUPUMBD_5	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5709	FUPUMBD_6	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5710	FUPUMBD_7	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5711	FUPUMBD_8	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5712	FUPUMBD_9	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5713	FUPUMBD_10	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5714	FUPUMBD_11	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5715	FUPUMBD_12	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5716	FUPUMBD_13	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5717	FUPUMBD_14	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5718	FUPUMBD_15	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5719	FUPUMBD_16	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5720	FUPUMBD_17	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5721	FUPUMBD_18	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5722	FUPUMBD_19	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5723	FUPUMBD_20	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5724	FUPUMBD_21	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5725	FUPUMBD_22	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5726	FUPUMBD_23	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5727	FUPUMBD_24	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5728	FUPUMBD_25	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5729	FUPUMBD_26	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5730	FUPUMBD_27	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5731	FUPUMBD_28	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5732	FUPUMBD_29	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5733	FUPUMBD_30	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5734	FUPUMBD_31	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5735	FUPUMBD_32	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5736	FUPUMBD_33	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5737	FUPUMBD_34	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5738	FUPUMBD_35	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5739	FUPUMBD_36	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5740	FUPUMBD_37	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5741	FUPUMBD_38	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5742	FUPUMBD_39	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5743	FUPUMBD_40	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5744	FUPUMBD_41	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5745	FUPUMBD_42	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5746	FUPUMBD_43	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5747	FUPUMBD_44	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5748	FUPUMBD_45	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5749	FUPUMBD_46	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5750	FUPUMBD_47	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5751	FUPUMBD_48	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5752	FUPUMBD_49	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5753	FUPUMBD_50	Num	8	YNDK.	FU POST-D: PAIN IN UPPER MIDDLE BACK AT FU #
5754	FUPUMBI_1	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5755	FUPUMBI_2	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5756	FUPUMBI_3	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5757	FUPUMBI_4	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5758	FUPUMBI_5	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5759	FUPUMBI_6	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5760	FUPUMBI_7	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5761	FUPUMBI_8	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5762	FUPUMBI_9	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5763	FUPUMBI_10	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5764	FUPUMBI_11	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5765	FUPUMBI_12	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5766	FUPUMBI_13	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5767	FUPUMBI_14	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5768	FUPUMBI_15	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5769	FUPUMBI_16	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5770	FUPUMBI_17	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5771	FUPUMBI_18	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5772	FUPUMBI_19	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5773	FUPUMBI_20	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5774	FUPUMBI_21	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5775	FUPUMBI_22	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5776	FUPUMBI_23	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5777	FUPUMBI_24	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5778	FUPUMBI_25	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5779	FUPUMBI_26	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5780	FUPUMBI_27	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5781	FUPUMBI_28	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5782	FUPUMBI_29	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5783	FUPUMBI_30	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5784	FUPUMBI_31	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5785	FUPUMBI_32	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5786	FUPUMBI_33	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5787	FUPUMBI_34	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5788	FUPUMBI_35	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5789	FUPUMBI_36	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5790	FUPUMBI_37	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5791	FUPUMBI_38	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5792	FUPUMBI_39	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5793	FUPUMBI_40	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5794	FUPUMBI_41	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5795	FUPUMBI_42	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5796	FUPUMBI_43	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5797	FUPUMBI_44	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5798	FUPUMBI_45	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5799	FUPUMBI_46	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5800	FUPUMBI_47	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5801	FUPUMBI_48	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5802	FUPUMBI_49	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5803	FUPUMBI_50	Num	8	YNDK.	FU POST-I: PAIN IN UPPER MIDDLE BACK AT FU #
5804	FUPUMBS_1	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5805	FUPUMBS_2	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5806	FUPUMBS_3	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5807	FUPUMBS_4	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5808	FUPUMBS_5	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5809	FUPUMBS_6	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5810	FUPUMBS_7	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5811	FUPUMBS_8	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5812	FUPUMBS_9	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5813	FUPUMBS_10	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5814	FUPUMBS_11	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5815	FUPUMBS_12	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5816	FUPUMBS_13	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5817	FUPUMBS_14	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5818	FUPUMBS_15	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5819	FUPUMBS_16	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5820	FUPUMBS_17	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5821	FUPUMBS_18	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5822	FUPUMBS_19	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5823	FUPUMBS_20	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5824	FUPUMBS_21	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5825	FUPUMBS_22	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5826	FUPUMBS_23	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5827	FUPUMBS_24	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5828	FUPUMBS_25	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5829	FUPUMBS_26	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5830	FUPUMBS_27	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5831	FUPUMBS_28	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5832	FUPUMBS_29	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5833	FUPUMBS_30	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5834	FUPUMBS_31	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5835	FUPUMBS_32	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5836	FUPUMBS_33	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5837	FUPUMBS_34	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5838	FUPUMBS_35	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5839	FUPUMBS_36	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5840	FUPUMBS_37	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5841	FUPUMBS_38	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5842	FUPUMBS_39	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5843	FUPUMBS_40	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5844	FUPUMBS_41	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5845	FUPUMBS_42	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5846	FUPUMBS_43	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5847	FUPUMBS_44	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5848	FUPUMBS_45	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5849	FUPUMBS_46	Num	8	YNDK.	FU POST-S: PAIN IN UPPER MIDDLE BACK AT FU #
5850	FUPUMB2_1	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5851	FUPUMB2_2	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5852	FUPUMB2_3	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5853	FUPUMB2_4	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5854	FUPUMB2_5	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5855	FUPUMB2_6	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5856	FUPUMB2_7	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5857	FUPUMB2_8	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5858	FUPUMB2_9	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5859	FUPUMB2_10	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5860	FUPUMB2_11	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5861	FUPUMB2_12	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5862	FUPUMB2_13	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5863	FUPUMB2_14	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5864	FUPUMB2_15	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5865	FUPUMB2_16	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5866	FUPUMB2_17	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5867	FUPUMB2_18	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5868	FUPUMB2_19	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5869	FUPUMB2_20	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5870	FUPUMB2_21	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5871	FUPUMB2_22	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5872	FUPUMB2_23	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5873	FUPUMB2_24	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5874	FUPUMB2_25	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5875	FUPUMB2_26	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5876	FUPUMB2_27	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5877	FUPUMB2_28	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5878	FUPUMB2_29	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5879	FUPUMB2_30	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5880	FUPUMB2_31	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5881	FUPUMB2_32	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5882	FUPUMB2_33	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5883	FUPUMB2_34	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5884	FUPUMB2_35	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5885	FUPUMB2_36	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5886	FUPUMB2_37	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5887	FUPUMB2_38	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5888	FUPUMB2_39	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5889	FUPUMB2_40	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5890	FUPUMB2_41	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5891	FUPUMB2_42	Num	8	YNDK.	FU POST-V2: PAIN IN UPPER MIDDLE BACK AT FU #
5892	FUPUMB3_1	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5893	FUPUMB3_2	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5894	FUPUMB3_3	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5895	FUPUMB3_4	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5896	FUPUMB3_5	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5897	FUPUMB3_6	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5898	FUPUMB3_7	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5899	FUPUMB3_8	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5900	FUPUMB3_9	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5901	FUPUMB3_10	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5902	FUPUMB3_11	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5903	FUPUMB3_12	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5904	FUPUMB3_13	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5905	FUPUMB3_14	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5906	FUPUMB3_15	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5907	FUPUMB3_16	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5908	FUPUMB3_17	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5909	FUPUMB3_18	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5910	FUPUMB3_19	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5911	FUPUMB3_20	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5912	FUPUMB3_21	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5913	FUPUMB3_22	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5914	FUPUMB3_23	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5915	FUPUMB3_24	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5916	FUPUMB3_25	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5917	FUPUMB3_26	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5918	FUPUMB3_27	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5919	FUPUMB3_28	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5920	FUPUMB3_29	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5921	FUPUMB3_30	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5922	FUPUMB3_31	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5923	FUPUMB3_32	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5924	FUPUMB3_33	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5925	FUPUMB3_34	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5926	FUPUMB3_35	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5927	FUPUMB3_36	Num	8	YNDK.	FU POST-V3: PAIN IN UPPER MIDDLE BACK AT FU #
5928	FUPUMBS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5929	FUPUMBS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5930	FUPUMBS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5931	FUPUMBS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5932	FUPUMBS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5933	FUPUMBS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5934	FUPUMBS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5935	FUPUMBS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5936	FUPUMBS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5937	FUPUMBS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5938	FUPUMBS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5939	FUPUMBS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5940	FUPUMBS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5941	FUPUMBS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5942	FUPUMBS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5943	FUPUMBS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5944	FUPUMBS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5945	FUPUMBS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5946	FUPUMBS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5947	FUPUMBS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5948	FUPUMBS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5949	FUPUMBS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5950	FUPUMBS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5951	FUPUMBS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5952	FUPUMBS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5953	FUPUMBS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5954	FUPUMBS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5955	FUPUMBS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN UPPER MIDDLE BACK AT FU #
5956	FUPUMBI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5957	FUPUMBI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5958	FUPUMBI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5959	FUPUMBI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5960	FUPUMBI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5961	FUPUMBI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5962	FUPUMBI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5963	FUPUMBI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5964	FUPUMBI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #

Num	Variable	Type	Len	Format	Label
5965	FUPUMBI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5966	FUPUMBI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5967	FUPUMBI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5968	FUPUMBI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5969	FUPUMBI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5970	FUPUMBI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5971	FUPUMBI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN UPPER MIDDLE BACK AT FU #
5972	FUPUMB4_1	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5973	FUPUMB4_2	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5974	FUPUMB4_3	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5975	FUPUMB4_4	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5976	FUPUMB4_5	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5977	FUPUMB4_6	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5978	FUPUMB4_7	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5979	FUPUMB4_8	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5980	FUPUMB4_9	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5981	FUPUMB4_10	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5982	FUPUMB4_11	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5983	FUPUMB4_12	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5984	FUPUMB4_13	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5985	FUPUMB4_14	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5986	FUPUMB4_15	Num	8	YNDK.	FU POST-V4: PAIN IN UPPER MIDDLE BACK AT FU #
5987	FUPLOW42	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5988	FUPLOW43	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5989	FUPLOW44	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5990	FUPLOW45	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5991	FUPLOW46	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5992	FUPLOW47	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5993	FUPLOW48	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5994	FUPLOW49	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5995	FUPLOW50	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5996	FUPLOW51	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5997	FUPLOW52	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5998	FUPLOW53	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
5999	FUPLOW54	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
6000	FUPLOW55	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
6001	FUPLOW56	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
6002	FUPLOW57	Num	8	YNDK.	FU : PAIN IN LOWER BACK AT FU #
6003	FUPLOWD_1	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6004	FUPLOWD_2	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6005	FUPLOWD_3	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6006	FUPLOWD_4	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6007	FUPLOWD_5	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6008	FUPLOWD_6	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6009	FUPLOWD_7	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6010	FUPLOWD_8	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6011	FUPLOWD_9	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6012	FUPLOWD_10	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6013	FUPLOWD_11	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6014	FUPLOWD_12	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6015	FUPLOWD_13	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6016	FUPLOWD_14	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6017	FUPLOWD_15	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6018	FUPLOWD_16	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6019	FUPLOWD_17	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6020	FUPLOWD_18	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6021	FUPLOWD_19	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6022	FUPLOWD_20	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6023	FUPLOWD_21	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6024	FUPLOWD_22	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6025	FUPLOWD_23	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6026	FUPLOWD_24	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6027	FUPLOWD_25	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6028	FUPLOWD_26	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6029	FUPLOWD_27	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6030	FUPLOWD_28	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6031	FUPLOWD_29	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6032	FUPLOWD_30	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6033	FUPLOWD_31	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6034	FUPLOWD_32	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6035	FUPLOWD_33	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6036	FUPLOWD_34	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6037	FUPLOWD_35	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6038	FUPLOWD_36	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6039	FUPLOWD_37	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6040	FUPLOWD_38	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6041	FUPLOWD_39	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6042	FUPLOWD_40	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6043	FUPLOWD_41	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6044	FUPLOWD_42	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6045	FUPLOWD_43	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6046	FUPLOWD_44	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6047	FUPLOWD_45	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6048	FUPLOWD_46	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6049	FUPLOWD_47	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6050	FUPLOWD_48	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6051	FUPLOWD_49	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6052	FUPLOWD_50	Num	8	YNDK.	FU POST-D: PAIN IN LOWER BACK AT FU #
6053	FUPLOWI_1	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6054	FUPLOWI_2	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6055	FUPLOWI_3	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6056	FUPLOWI_4	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6057	FUPLOWI_5	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6058	FUPLOWI_6	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6059	FUPLOWI_7	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6060	FUPLOWI_8	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6061	FUPLOWI_9	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6062	FUPLOWI_10	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6063	FUPLOWI_11	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6064	FUPLOWI_12	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6065	FUPLOWI_13	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6066	FUPLOWI_14	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6067	FUPLOWI_15	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6068	FUPLOWI_16	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6069	FUPLOWI_17	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6070	FUPLOWI_18	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6071	FUPLOWI_19	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6072	FUPLOWI_20	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6073	FUPLOWI_21	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6074	FUPLOWI_22	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6075	FUPLOWI_23	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6076	FUPLOWI_24	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6077	FUPLOWI_25	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6078	FUPLOWI_26	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6079	FUPLOWI_27	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6080	FUPLOWI_28	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6081	FUPLOWI_29	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6082	FUPLOWI_30	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6083	FUPLOWI_31	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6084	FUPLOWI_32	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6085	FUPLOWI_33	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6086	FUPLOWI_34	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6087	FUPLOWI_35	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6088	FUPLOWI_36	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6089	FUPLOWI_37	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6090	FUPLOWI_38	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6091	FUPLOWI_39	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6092	FUPLOWI_40	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6093	FUPLOWI_41	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6094	FUPLOWI_42	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6095	FUPLOWI_43	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6096	FUPLOWI_44	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6097	FUPLOWI_45	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6098	FUPLOWI_46	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6099	FUPLOWI_47	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6100	FUPLOWI_48	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6101	FUPLOWI_49	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6102	FUPLOWI_50	Num	8	YNDK.	FU POST-I: PAIN IN LOWER BACK AT FU #
6103	FUPLOWS_1	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6104	FUPLOWS_2	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6105	FUPLOWS_3	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6106	FUPLOWS_4	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6107	FUPLOWS_5	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6108	FUPLOWS_6	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6109	FUPLOWS_7	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6110	FUPLOWS_8	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6111	FUPLOWS_9	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6112	FUPLOWS_10	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6113	FUPLOWS_11	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6114	FUPLOWS_12	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6115	FUPLOWS_13	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6116	FUPLOWS_14	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6117	FUPLOWS_15	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6118	FUPLOWS_16	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6119	FUPLOWS_17	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6120	FUPLOWS_18	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6121	FUPLOWS_19	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6122	FUPLOWS_20	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6123	FUPLOWS_21	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6124	FUPLOWS_22	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6125	FUPLOWS_23	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6126	FUPLOWS_24	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6127	FUPLOWS_25	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6128	FUPLOWS_26	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6129	FUPLOWS_27	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6130	FUPLOWS_28	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6131	FUPLOWS_29	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6132	FUPLOWS_30	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6133	FUPLOWS_31	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6134	FUPLOWS_32	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6135	FUPLOWS_33	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6136	FUPLOWS_34	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6137	FUPLOWS_35	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6138	FUPLOWS_36	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6139	FUPLOWS_37	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6140	FUPLOWS_38	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6141	FUPLOWS_39	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6142	FUPLOWS_40	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6143	FUPLOWS_41	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6144	FUPLOWS_42	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6145	FUPLOWS_43	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6146	FUPLOWS_44	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6147	FUPLOWS_45	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6148	FUPLOWS_46	Num	8	YNDK.	FU POST-S: PAIN IN LOWER BACK AT FU #
6149	FUPLOW2_1	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6150	FUPLOW2_2	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6151	FUPLOW2_3	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6152	FUPLOW2_4	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6153	FUPLOW2_5	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6154	FUPLOW2_6	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6155	FUPLOW2_7	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6156	FUPLOW2_8	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6157	FUPLOW2_9	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6158	FUPLOW2_10	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6159	FUPLOW2_11	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6160	FUPLOW2_12	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6161	FUPLOW2_13	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6162	FUPLOW2_14	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6163	FUPLOW2_15	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6164	FUPLOW2_16	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6165	FUPLOW2_17	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6166	FUPLOW2_18	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6167	FUPLOW2_19	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6168	FUPLOW2_20	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6169	FUPLOW2_21	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6170	FUPLOW2_22	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6171	FUPLOW2_23	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6172	FUPLOW2_24	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6173	FUPLOW2_25	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6174	FUPLOW2_26	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6175	FUPLOW2_27	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6176	FUPLOW2_28	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6177	FUPLOW2_29	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6178	FUPLOW2_30	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6179	FUPLOW2_31	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6180	FUPLOW2_32	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6181	FUPLOW2_33	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6182	FUPLOW2_34	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6183	FUPLOW2_35	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6184	FUPLOW2_36	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6185	FUPLOW2_37	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6186	FUPLOW2_38	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6187	FUPLOW2_39	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6188	FUPLOW2_40	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6189	FUPLOW2_41	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6190	FUPLOW2_42	Num	8	YNDK.	FU POST-V2: PAIN IN LOWER BACK AT FU #
6191	FUPLOW3_1	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6192	FUPLOW3_2	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6193	FUPLOW3_3	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6194	FUPLOW3_4	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6195	FUPLOW3_5	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6196	FUPLOW3_6	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6197	FUPLOW3_7	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6198	FUPLOW3_8	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6199	FUPLOW3_9	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6200	FUPLOW3_10	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6201	FUPLOW3_11	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6202	FUPLOW3_12	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6203	FUPLOW3_13	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6204	FUPLOW3_14	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6205	FUPLOW3_15	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6206	FUPLOW3_16	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6207	FUPLOW3_17	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6208	FUPLOW3_18	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6209	FUPLOW3_19	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6210	FUPLOW3_20	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6211	FUPLOW3_21	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6212	FUPLOW3_22	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6213	FUPLOW3_23	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6214	FUPLOW3_24	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6215	FUPLOW3_25	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6216	FUPLOW3_26	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6217	FUPLOW3_27	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6218	FUPLOW3_28	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6219	FUPLOW3_29	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6220	FUPLOW3_30	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6221	FUPLOW3_31	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6222	FUPLOW3_32	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6223	FUPLOW3_33	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6224	FUPLOW3_34	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6225	FUPLOW3_35	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6226	FUPLOW3_36	Num	8	YNDK.	FU POST-V3: PAIN IN LOWER BACK AT FU #
6227	FUPLOWS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6228	FUPLOWS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6229	FUPLOWS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6230	FUPLOWS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6231	FUPLOWS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6232	FUPLOWS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6233	FUPLOWS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6234	FUPLOWS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6235	FUPLOWS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6236	FUPLOWS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6237	FUPLOWS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6238	FUPLOWS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6239	FUPLOWS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6240	FUPLOWS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6241	FUPLOWS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6242	FUPLOWS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6243	FUPLOWS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6244	FUPLOWS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6245	FUPLOWS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6246	FUPLOWS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6247	FUPLOWS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6248	FUPLOWS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6249	FUPLOWS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6250	FUPLOWS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6251	FUPLOWS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6252	FUPLOWS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6253	FUPLOWS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6254	FUPLOWS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN LOWER BACK AT FU #
6255	FUPLOWI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6256	FUPLOWI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6257	FUPLOWI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6258	FUPLOWI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6259	FUPLOWI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6260	FUPLOWI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6261	FUPLOWI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6262	FUPLOWI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6263	FUPLOWI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6264	FUPLOWI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6265	FUPLOWI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6266	FUPLOWI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6267	FUPLOWI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6268	FUPLOWI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6269	FUPLOWI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6270	FUPLOWI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN LOWER BACK AT FU #
6271	FUPLOW4_1	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6272	FUPLOW4_2	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6273	FUPLOW4_3	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6274	FUPLOW4_4	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6275	FUPLOW4_5	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6276	FUPLOW4_6	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #

Num	Variable	Type	Len	Format	Label
6277	FUPLOW4_7	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6278	FUPLOW4_8	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6279	FUPLOW4_9	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6280	FUPLOW4_10	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6281	FUPLOW4_11	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6282	FUPLOW4_12	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6283	FUPLOW4_13	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6284	FUPLOW4_14	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6285	FUPLOW4_15	Num	8	YNDK.	FU POST-V4: PAIN IN LOWER BACK AT FU #
6286	FUPHIP42	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6287	FUPHIP43	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6288	FUPHIP44	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6289	FUPHIP45	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6290	FUPHIP46	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6291	FUPHIP47	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6292	FUPHIP48	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6293	FUPHIP49	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6294	FUPHIP50	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6295	FUPHIP51	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6296	FUPHIP52	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6297	FUPHIP53	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6298	FUPHIP54	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6299	FUPHIP55	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6300	FUPHIP56	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6301	FUPHIP57	Num	8	YNDK.	FU : PAIN IN HIP AT FU #
6302	FUPHIPD_1	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6303	FUPHIPD_2	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6304	FUPHIPD_3	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6305	FUPHIPD_4	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6306	FUPHIPD_5	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6307	FUPHIPD_6	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6308	FUPHIPD_7	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6309	FUPHIPD_8	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6310	FUPHIPD_9	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6311	FUPHIPD_10	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6312	FUPHIPD_11	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6313	FUPHIPD_12	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6314	FUPHIPD_13	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6315	FUPHIPD_14	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6316	FUPHIPD_15	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6317	FUPHIPD_16	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6318	FUPHIPD_17	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6319	FUPHIPD_18	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6320	FUPHIPD_19	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6321	FUPHIPD_20	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6322	FUPHIPD_21	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6323	FUPHIPD_22	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6324	FUPHIPD_23	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6325	FUPHIPD_24	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6326	FUPHIPD_25	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6327	FUPHIPD_26	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6328	FUPHIPD_27	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6329	FUPHIPD_28	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6330	FUPHIPD_29	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6331	FUPHIPD_30	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6332	FUPHIPD_31	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6333	FUPHIPD_32	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6334	FUPHIPD_33	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6335	FUPHIPD_34	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6336	FUPHIPD_35	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6337	FUPHIPD_36	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6338	FUPHIPD_37	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6339	FUPHIPD_38	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6340	FUPHIPD_39	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6341	FUPHIPD_40	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6342	FUPHIPD_41	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6343	FUPHIPD_42	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6344	FUPHIPD_43	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6345	FUPHIPD_44	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6346	FUPHIPD_45	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6347	FUPHIPD_46	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6348	FUPHIPD_47	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6349	FUPHIPD_48	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6350	FUPHIPD_49	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6351	FUPHIPD_50	Num	8	YNDK.	FU POST-D: PAIN IN HIP AT FU #
6352	FUPHIPI_1	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6353	FUPHIPI_2	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6354	FUPHIPI_3	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6355	FUPHIPI_4	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6356	FUPHIPI_5	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6357	FUPHIPI_6	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6358	FUPHIPI_7	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6359	FUPHIPI_8	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6360	FUPHIPI_9	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6361	FUPHIPI_10	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6362	FUPHIPI_11	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6363	FUPHIPI_12	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6364	FUPHIPI_13	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6365	FUPHIPI_14	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6366	FUPHIPI_15	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6367	FUPHIPI_16	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6368	FUPHIPI_17	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6369	FUPHIPI_18	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6370	FUPHIPI_19	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6371	FUPHIPI_20	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6372	FUPHIPI_21	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6373	FUPHIPI_22	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6374	FUPHIPI_23	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6375	FUPHIPI_24	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6376	FUPHIPI_25	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6377	FUPHIPI_26	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6378	FUPHIPI_27	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6379	FUPHIPI_28	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6380	FUPHIPI_29	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6381	FUPHIPI_30	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6382	FUPHIPI_31	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6383	FUPHIPI_32	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6384	FUPHIPI_33	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6385	FUPHIPI_34	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6386	FUPHIPI_35	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6387	FUPHIPI_36	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6388	FUPHIPI_37	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6389	FUPHIPI_38	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6390	FUPHIPI_39	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6391	FUPHIPI_40	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6392	FUPHIPI_41	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6393	FUPHIPI_42	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6394	FUPHIPI_43	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6395	FUPHIPI_44	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6396	FUPHIPI_45	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6397	FUPHIPI_46	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6398	FUPHIPI_47	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6399	FUPHIPI_48	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6400	FUPHIPI_49	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6401	FUPHIPI_50	Num	8	YNDK.	FU POST-I: PAIN IN HIP AT FU #
6402	FUPHIPS_1	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6403	FUPHIPS_2	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6404	FUPHIPS_3	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6405	FUPHIPS_4	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6406	FUPHIPS_5	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6407	FUPHIPS_6	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6408	FUPHIPS_7	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6409	FUPHIPS_8	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6410	FUPHIPS_9	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6411	FUPHIPS_10	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6412	FUPHIPS_11	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6413	FUPHIPS_12	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6414	FUPHIPS_13	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6415	FUPHIPS_14	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6416	FUPHIPS_15	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6417	FUPHIPS_16	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6418	FUPHIPS_17	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6419	FUPHIPS_18	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6420	FUPHIPS_19	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6421	FUPHIPS_20	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6422	FUPHIPS_21	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6423	FUPHIPS_22	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6424	FUPHIPS_23	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6425	FUPHIPS_24	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6426	FUPHIPS_25	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6427	FUPHIPS_26	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6428	FUPHIPS_27	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6429	FUPHIPS_28	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6430	FUPHIPS_29	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6431	FUPHIPS_30	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6432	FUPHIPS_31	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6433	FUPHIPS_32	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6434	FUPHIPS_33	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6435	FUPHIPS_34	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6436	FUPHIPS_35	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6437	FUPHIPS_36	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6438	FUPHIPS_37	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6439	FUPHIPS_38	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6440	FUPHIPS_39	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6441	FUPHIPS_40	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6442	FUPHIPS_41	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6443	FUPHIPS_42	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6444	FUPHIPS_43	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6445	FUPHIPS_44	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6446	FUPHIPS_45	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6447	FUPHIPS_46	Num	8	YNDK.	FU POST-S: PAIN IN HIP AT FU #
6448	FUPHIP2_1	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6449	FUPHIP2_2	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6450	FUPHIP2_3	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6451	FUPHIP2_4	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6452	FUPHIP2_5	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6453	FUPHIP2_6	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6454	FUPHIP2_7	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6455	FUPHIP2_8	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6456	FUPHIP2_9	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6457	FUPHIP2_10	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6458	FUPHIP2_11	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6459	FUPHIP2_12	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6460	FUPHIP2_13	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6461	FUPHIP2_14	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6462	FUPHIP2_15	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6463	FUPHIP2_16	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6464	FUPHIP2_17	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6465	FUPHIP2_18	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6466	FUPHIP2_19	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6467	FUPHIP2_20	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6468	FUPHIP2_21	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6469	FUPHIP2_22	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6470	FUPHIP2_23	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6471	FUPHIP2_24	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6472	FUPHIP2_25	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6473	FUPHIP2_26	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6474	FUPHIP2_27	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6475	FUPHIP2_28	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6476	FUPHIP2_29	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6477	FUPHIP2_30	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6478	FUPHIP2_31	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6479	FUPHIP2_32	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6480	FUPHIP2_33	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6481	FUPHIP2_34	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6482	FUPHIP2_35	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6483	FUPHIP2_36	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6484	FUPHIP2_37	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6485	FUPHIP2_38	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6486	FUPHIP2_39	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6487	FUPHIP2_40	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6488	FUPHIP2_41	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6489	FUPHIP2_42	Num	8	YNDK.	FU POST-V2: PAIN IN HIP AT FU #
6490	FUPHIP3_1	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6491	FUPHIP3_2	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6492	FUPHIP3_3	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6493	FUPHIP3_4	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6494	FUPHIP3_5	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6495	FUPHIP3_6	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6496	FUPHIP3_7	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6497	FUPHIP3_8	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6498	FUPHIP3_9	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6499	FUPHIP3_10	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6500	FUPHIP3_11	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6501	FUPHIP3_12	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6502	FUPHIP3_13	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6503	FUPHIP3_14	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6504	FUPHIP3_15	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6505	FUPHIP3_16	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6506	FUPHIP3_17	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6507	FUPHIP3_18	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6508	FUPHIP3_19	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6509	FUPHIP3_20	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6510	FUPHIP3_21	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6511	FUPHIP3_22	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6512	FUPHIP3_23	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6513	FUPHIP3_24	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6514	FUPHIP3_25	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6515	FUPHIP3_26	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6516	FUPHIP3_27	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6517	FUPHIP3_28	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6518	FUPHIP3_29	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6519	FUPHIP3_30	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6520	FUPHIP3_31	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6521	FUPHIP3_32	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6522	FUPHIP3_33	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6523	FUPHIP3_34	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6524	FUPHIP3_35	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6525	FUPHIP3_36	Num	8	YNDK.	FU POST-V3: PAIN IN HIP AT FU #
6526	FUPHIPS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6527	FUPHIPS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6528	FUPHIPS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6529	FUPHIPS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6530	FUPHIPS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6531	FUPHIPS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6532	FUPHIPS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6533	FUPHIPS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6534	FUPHIPS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6535	FUPHIPS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6536	FUPHIPS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6537	FUPHIPS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6538	FUPHIPS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6539	FUPHIPS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6540	FUPHIPS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6541	FUPHIPS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6542	FUPHIPS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6543	FUPHIPS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6544	FUPHIPS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6545	FUPHIPS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6546	FUPHIPS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6547	FUPHIPS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6548	FUPHIPS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6549	FUPHIPS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #

Num	Variable	Type	Len	Format	Label
6550	FUPHIPS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6551	FUPHIPS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6552	FUPHIPS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6553	FUPHIPS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN HIP AT FU #
6554	FUPHIPI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6555	FUPHIPI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6556	FUPHIPI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6557	FUPHIPI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6558	FUPHIPI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6559	FUPHIPI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6560	FUPHIPI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6561	FUPHIPI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6562	FUPHIPI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6563	FUPHIPI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6564	FUPHIPI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6565	FUPHIPI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6566	FUPHIPI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6567	FUPHIPI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6568	FUPHIPI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6569	FUPHIPI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN HIP AT FU #
6570	FUPHIP4_1	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6571	FUPHIP4_2	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6572	FUPHIP4_3	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6573	FUPHIP4_4	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6574	FUPHIP4_5	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6575	FUPHIP4_6	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6576	FUPHIP4_7	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6577	FUPHIP4_8	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6578	FUPHIP4_9	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6579	FUPHIP4_10	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6580	FUPHIP4_11	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6581	FUPHIP4_12	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6582	FUPHIP4_13	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6583	FUPHIP4_14	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6584	FUPHIP4_15	Num	8	YNDK.	FU POST-V4: PAIN IN HIP AT FU #
6585	FUPOTH42	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6586	FUPOTH43	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6587	FUPOTH44	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6588	FUPOTH45	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6589	FUPOTH46	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6590	FUPOTH47	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6591	FUPOTH48	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6592	FUPOTH49	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6593	FUPOTH50	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6594	FUPOTH51	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6595	FUPOTH52	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6596	FUPOTH53	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6597	FUPOTH54	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6598	FUPOTH55	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6599	FUPOTH56	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6600	FUPOTH57	Num	8	YNDK.	FU : PAIN IN OTHER LOCATION AT FU #
6601	FUPOTHD_1	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6602	FUPOTHD_2	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6603	FUPOTHD_3	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6604	FUPOTHD_4	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6605	FUPOTHD_5	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6606	FUPOTHD_6	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6607	FUPOTHD_7	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6608	FUPOTHD_8	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6609	FUPOTHD_9	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6610	FUPOTHD_10	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6611	FUPOTHD_11	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6612	FUPOTHD_12	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6613	FUPOTHD_13	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6614	FUPOTHD_14	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6615	FUPOTHD_15	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6616	FUPOTHD_16	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6617	FUPOTHD_17	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6618	FUPOTHD_18	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6619	FUPOTHD_19	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6620	FUPOTHD_20	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6621	FUPOTHD_21	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6622	FUPOTHD_22	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6623	FUPOTHD_23	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6624	FUPOTHD_24	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6625	FUPOTHD_25	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6626	FUPOTHD_26	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6627	FUPOTHD_27	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6628	FUPOTHD_28	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6629	FUPOTHD_29	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6630	FUPOTHD_30	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6631	FUPOTHD_31	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6632	FUPOTHD_32	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6633	FUPOTHD_33	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6634	FUPOTHD_34	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6635	FUPOTHD_35	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6636	FUPOTHD_36	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6637	FUPOTHD_37	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6638	FUPOTHD_38	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6639	FUPOTHD_39	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6640	FUPOTHD_40	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6641	FUPOTHD_41	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6642	FUPOTHD_42	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6643	FUPOTHD_43	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6644	FUPOTHD_44	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6645	FUPOTHD_45	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6646	FUPOTHD_46	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6647	FUPOTHD_47	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6648	FUPOTHD_48	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6649	FUPOTHD_49	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6650	FUPOTHD_50	Num	8	YNDK.	FU POST-D: PAIN IN OTHER LOCATION AT FU #
6651	FUPOTHI_1	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6652	FUPOTHI_2	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6653	FUPOTHI_3	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6654	FUPOTHI_4	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6655	FUPOTHI_5	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6656	FUPOTHI_6	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6657	FUPOTHI_7	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6658	FUPOTHI_8	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6659	FUPOTHI_9	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6660	FUPOTHI_10	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6661	FUPOTHI_11	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6662	FUPOTHI_12	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6663	FUPOTHI_13	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6664	FUPOTHI_14	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6665	FUPOTHI_15	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6666	FUPOTHI_16	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6667	FUPOTHI_17	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6668	FUPOTHI_18	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6669	FUPOTHI_19	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6670	FUPOTHI_20	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6671	FUPOTHI_21	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6672	FUPOTHI_22	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6673	FUPOTHI_23	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6674	FUPOTHI_24	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6675	FUPOTHI_25	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6676	FUPOTHI_26	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6677	FUPOTHI_27	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6678	FUPOTHI_28	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6679	FUPOTHI_29	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6680	FUPOTHI_30	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6681	FUPOTHI_31	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6682	FUPOTHI_32	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6683	FUPOTHI_33	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6684	FUPOTHI_34	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6685	FUPOTHI_35	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6686	FUPOTHI_36	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6687	FUPOTHI_37	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6688	FUPOTHI_38	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6689	FUPOTHI_39	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6690	FUPOTHI_40	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6691	FUPOTHI_41	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6692	FUPOTHI_42	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6693	FUPOTHI_43	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6694	FUPOTHI_44	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6695	FUPOTHI_45	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6696	FUPOTHI_46	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6697	FUPOTHI_47	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6698	FUPOTHI_48	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6699	FUPOTHI_49	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6700	FUPOTHI_50	Num	8	YNDK.	FU POST-I: PAIN IN OTHER LOCATION AT FU #
6701	FUPOTHS_1	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6702	FUPOTHS_2	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6703	FUPOTHS_3	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6704	FUPOTHS_4	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6705	FUPOTHS_5	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6706	FUPOTHS_6	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6707	FUPOTHS_7	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6708	FUPOTHS_8	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6709	FUPOTHS_9	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6710	FUPOTHS_10	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6711	FUPOTHS_11	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6712	FUPOTHS_12	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6713	FUPOTHS_13	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6714	FUPOTHS_14	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6715	FUPOTHS_15	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6716	FUPOTHS_16	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6717	FUPOTHS_17	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6718	FUPOTHS_18	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6719	FUPOTHS_19	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6720	FUPOTHS_20	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6721	FUPOTHS_21	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6722	FUPOTHS_22	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6723	FUPOTHS_23	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6724	FUPOTHS_24	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6725	FUPOTHS_25	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6726	FUPOTHS_26	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6727	FUPOTHS_27	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6728	FUPOTHS_28	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6729	FUPOTHS_29	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6730	FUPOTHS_30	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6731	FUPOTHS_31	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6732	FUPOTHS_32	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6733	FUPOTHS_33	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6734	FUPOTHS_34	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6735	FUPOTHS_35	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6736	FUPOTHS_36	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6737	FUPOTHS_37	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6738	FUPOTHS_38	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6739	FUPOTHS_39	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6740	FUPOTHS_40	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6741	FUPOTHS_41	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6742	FUPOTHS_42	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6743	FUPOTHS_43	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6744	FUPOTHS_44	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6745	FUPOTHS_45	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6746	FUPOTHS_46	Num	8	YNDK.	FU POST-S: PAIN IN OTHER LOCATION AT FU #
6747	FUPOTH2_1	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6748	FUPOTH2_2	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6749	FUPOTH2_3	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6750	FUPOTH2_4	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6751	FUPOTH2_5	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6752	FUPOTH2_6	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6753	FUPOTH2_7	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6754	FUPOTH2_8	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6755	FUPOTH2_9	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6756	FUPOTH2_10	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6757	FUPOTH2_11	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6758	FUPOTH2_12	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6759	FUPOTH2_13	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6760	FUPOTH2_14	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6761	FUPOTH2_15	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6762	FUPOTH2_16	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6763	FUPOTH2_17	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6764	FUPOTH2_18	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6765	FUPOTH2_19	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6766	FUPOTH2_20	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6767	FUPOTH2_21	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6768	FUPOTH2_22	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6769	FUPOTH2_23	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6770	FUPOTH2_24	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6771	FUPOTH2_25	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6772	FUPOTH2_26	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6773	FUPOTH2_27	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6774	FUPOTH2_28	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6775	FUPOTH2_29	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6776	FUPOTH2_30	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6777	FUPOTH2_31	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6778	FUPOTH2_32	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6779	FUPOTH2_33	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6780	FUPOTH2_34	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6781	FUPOTH2_35	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6782	FUPOTH2_36	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6783	FUPOTH2_37	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6784	FUPOTH2_38	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6785	FUPOTH2_39	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6786	FUPOTH2_40	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6787	FUPOTH2_41	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6788	FUPOTH2_42	Num	8	YNDK.	FU POST-V2: PAIN IN OTHER LOCATION AT FU #
6789	FUPOTH3_1	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6790	FUPOTH3_2	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6791	FUPOTH3_3	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6792	FUPOTH3_4	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6793	FUPOTH3_5	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6794	FUPOTH3_6	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6795	FUPOTH3_7	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6796	FUPOTH3_8	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6797	FUPOTH3_9	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6798	FUPOTH3_10	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6799	FUPOTH3_11	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6800	FUPOTH3_12	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6801	FUPOTH3_13	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6802	FUPOTH3_14	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6803	FUPOTH3_15	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6804	FUPOTH3_16	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6805	FUPOTH3_17	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6806	FUPOTH3_18	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6807	FUPOTH3_19	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6808	FUPOTH3_20	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6809	FUPOTH3_21	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6810	FUPOTH3_22	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6811	FUPOTH3_23	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6812	FUPOTH3_24	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6813	FUPOTH3_25	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6814	FUPOTH3_26	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6815	FUPOTH3_27	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6816	FUPOTH3_28	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6817	FUPOTH3_29	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6818	FUPOTH3_30	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6819	FUPOTH3_31	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6820	FUPOTH3_32	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6821	FUPOTH3_33	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6822	FUPOTH3_34	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6823	FUPOTH3_35	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6824	FUPOTH3_36	Num	8	YNDK.	FU POST-V3: PAIN IN OTHER LOCATION AT FU #
6825	FUPOTHS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6826	FUPOTHS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6827	FUPOTHS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6828	FUPOTHS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6829	FUPOTHS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6830	FUPOTHS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6831	FUPOTHS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6832	FUPOTHS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6833	FUPOTHS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6834	FUPOTHS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6835	FUPOTHS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6836	FUPOTHS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6837	FUPOTHS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6838	FUPOTHS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6839	FUPOTHS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6840	FUPOTHS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6841	FUPOTHS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6842	FUPOTHS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6843	FUPOTHS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6844	FUPOTHS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6845	FUPOTHS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6846	FUPOTHS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6847	FUPOTHS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6848	FUPOTHS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6849	FUPOTHS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6850	FUPOTHS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6851	FUPOTHS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6852	FUPOTHS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN OTHER LOCATION AT FU #
6853	FUPOTHI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6854	FUPOTHI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6855	FUPOTHI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6856	FUPOTHI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6857	FUPOTHI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6858	FUPOTHI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6859	FUPOTHI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6860	FUPOTHI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6861	FUPOTHI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #

Num	Variable	Type	Len	Format	Label
6862	FUPOTHI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6863	FUPOTHI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6864	FUPOTHI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6865	FUPOTHI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6866	FUPOTHI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6867	FUPOTHI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6868	FUPOTHI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN OTHER LOCATION AT FU #
6869	FUPOTH4_1	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6870	FUPOTH4_2	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6871	FUPOTH4_3	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6872	FUPOTH4_4	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6873	FUPOTH4_5	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6874	FUPOTH4_6	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6875	FUPOTH4_7	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6876	FUPOTH4_8	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6877	FUPOTH4_9	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6878	FUPOTH4_10	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6879	FUPOTH4_11	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6880	FUPOTH4_12	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6881	FUPOTH4_13	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6882	FUPOTH4_14	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6883	FUPOTH4_15	Num	8	YNDK.	FU POST-V4: PAIN IN OTHER LOCATION AT FU #
6884	FUPNCK42	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6885	FUPNCK43	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6886	FUPNCK44	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6887	FUPNCK45	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6888	FUPNCK46	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6889	FUPNCK47	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6890	FUPNCK48	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6891	FUPNCK49	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6892	FUPNCK50	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6893	FUPNCK51	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6894	FUPNCK52	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6895	FUPNCK53	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6896	FUPNCK54	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6897	FUPNCK55	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6898	FUPNCK56	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6899	FUPNCK57	Num	8	YNDK.	FU : PAIN IN NECK AT FU #
6900	FUPNCKD_1	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
6901	FUPNCKD_2	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6902	FUPNCKD_3	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6903	FUPNCKD_4	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6904	FUPNCKD_5	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6905	FUPNCKD_6	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6906	FUPNCKD_7	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6907	FUPNCKD_8	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6908	FUPNCKD_9	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6909	FUPNCKD_10	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6910	FUPNCKD_11	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6911	FUPNCKD_12	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6912	FUPNCKD_13	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6913	FUPNCKD_14	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6914	FUPNCKD_15	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6915	FUPNCKD_16	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6916	FUPNCKD_17	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6917	FUPNCKD_18	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6918	FUPNCKD_19	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6919	FUPNCKD_20	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6920	FUPNCKD_21	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6921	FUPNCKD_22	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6922	FUPNCKD_23	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6923	FUPNCKD_24	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6924	FUPNCKD_25	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6925	FUPNCKD_26	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6926	FUPNCKD_27	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6927	FUPNCKD_28	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6928	FUPNCKD_29	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6929	FUPNCKD_30	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6930	FUPNCKD_31	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6931	FUPNCKD_32	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6932	FUPNCKD_33	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6933	FUPNCKD_34	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6934	FUPNCKD_35	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6935	FUPNCKD_36	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6936	FUPNCKD_37	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6937	FUPNCKD_38	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6938	FUPNCKD_39	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6939	FUPNCKD_40	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
6940	FUPNCKD_41	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6941	FUPNCKD_42	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6942	FUPNCKD_43	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6943	FUPNCKD_44	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6944	FUPNCKD_45	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6945	FUPNCKD_46	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6946	FUPNCKD_47	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6947	FUPNCKD_48	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6948	FUPNCKD_49	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6949	FUPNCKD_50	Num	8	YNDK.	FU POST-D: PAIN IN NECK AT FU #
6950	FUPNCKI_1	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6951	FUPNCKI_2	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6952	FUPNCKI_3	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6953	FUPNCKI_4	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6954	FUPNCKI_5	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6955	FUPNCKI_6	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6956	FUPNCKI_7	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6957	FUPNCKI_8	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6958	FUPNCKI_9	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6959	FUPNCKI_10	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6960	FUPNCKI_11	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6961	FUPNCKI_12	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6962	FUPNCKI_13	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6963	FUPNCKI_14	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6964	FUPNCKI_15	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6965	FUPNCKI_16	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6966	FUPNCKI_17	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6967	FUPNCKI_18	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6968	FUPNCKI_19	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6969	FUPNCKI_20	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6970	FUPNCKI_21	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6971	FUPNCKI_22	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6972	FUPNCKI_23	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6973	FUPNCKI_24	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6974	FUPNCKI_25	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6975	FUPNCKI_26	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6976	FUPNCKI_27	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6977	FUPNCKI_28	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6978	FUPNCKI_29	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
6979	FUPNCKI_30	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6980	FUPNCKI_31	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6981	FUPNCKI_32	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6982	FUPNCKI_33	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6983	FUPNCKI_34	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6984	FUPNCKI_35	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6985	FUPNCKI_36	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6986	FUPNCKI_37	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6987	FUPNCKI_38	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6988	FUPNCKI_39	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6989	FUPNCKI_40	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6990	FUPNCKI_41	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6991	FUPNCKI_42	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6992	FUPNCKI_43	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6993	FUPNCKI_44	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6994	FUPNCKI_45	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6995	FUPNCKI_46	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6996	FUPNCKI_47	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6997	FUPNCKI_48	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6998	FUPNCKI_49	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
6999	FUPNCKI_50	Num	8	YNDK.	FU POST-I: PAIN IN NECK AT FU #
7000	FUPNCKS_1	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7001	FUPNCKS_2	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7002	FUPNCKS_3	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7003	FUPNCKS_4	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7004	FUPNCKS_5	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7005	FUPNCKS_6	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7006	FUPNCKS_7	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7007	FUPNCKS_8	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7008	FUPNCKS_9	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7009	FUPNCKS_10	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7010	FUPNCKS_11	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7011	FUPNCKS_12	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7012	FUPNCKS_13	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7013	FUPNCKS_14	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7014	FUPNCKS_15	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7015	FUPNCKS_16	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7016	FUPNCKS_17	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7017	FUPNCKS_18	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
7018	FUPNCKS_19	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7019	FUPNCKS_20	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7020	FUPNCKS_21	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7021	FUPNCKS_22	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7022	FUPNCKS_23	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7023	FUPNCKS_24	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7024	FUPNCKS_25	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7025	FUPNCKS_26	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7026	FUPNCKS_27	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7027	FUPNCKS_28	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7028	FUPNCKS_29	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7029	FUPNCKS_30	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7030	FUPNCKS_31	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7031	FUPNCKS_32	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7032	FUPNCKS_33	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7033	FUPNCKS_34	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7034	FUPNCKS_35	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7035	FUPNCKS_36	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7036	FUPNCKS_37	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7037	FUPNCKS_38	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7038	FUPNCKS_39	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7039	FUPNCKS_40	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7040	FUPNCKS_41	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7041	FUPNCKS_42	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7042	FUPNCKS_43	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7043	FUPNCKS_44	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7044	FUPNCKS_45	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7045	FUPNCKS_46	Num	8	YNDK.	FU POST-S: PAIN IN NECK AT FU #
7046	FUPNCK2_1	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7047	FUPNCK2_2	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7048	FUPNCK2_3	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7049	FUPNCK2_4	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7050	FUPNCK2_5	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7051	FUPNCK2_6	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7052	FUPNCK2_7	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7053	FUPNCK2_8	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7054	FUPNCK2_9	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7055	FUPNCK2_10	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7056	FUPNCK2_11	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
7057	FUPNCK2_12	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7058	FUPNCK2_13	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7059	FUPNCK2_14	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7060	FUPNCK2_15	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7061	FUPNCK2_16	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7062	FUPNCK2_17	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7063	FUPNCK2_18	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7064	FUPNCK2_19	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7065	FUPNCK2_20	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7066	FUPNCK2_21	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7067	FUPNCK2_22	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7068	FUPNCK2_23	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7069	FUPNCK2_24	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7070	FUPNCK2_25	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7071	FUPNCK2_26	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7072	FUPNCK2_27	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7073	FUPNCK2_28	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7074	FUPNCK2_29	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7075	FUPNCK2_30	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7076	FUPNCK2_31	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7077	FUPNCK2_32	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7078	FUPNCK2_33	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7079	FUPNCK2_34	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7080	FUPNCK2_35	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7081	FUPNCK2_36	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7082	FUPNCK2_37	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7083	FUPNCK2_38	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7084	FUPNCK2_39	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7085	FUPNCK2_40	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7086	FUPNCK2_41	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7087	FUPNCK2_42	Num	8	YNDK.	FU POST-V2: PAIN IN NECK AT FU #
7088	FUPNCK3_1	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7089	FUPNCK3_2	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7090	FUPNCK3_3	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7091	FUPNCK3_4	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7092	FUPNCK3_5	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7093	FUPNCK3_6	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7094	FUPNCK3_7	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7095	FUPNCK3_8	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
7096	FUPNCK3_9	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7097	FUPNCK3_10	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7098	FUPNCK3_11	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7099	FUPNCK3_12	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7100	FUPNCK3_13	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7101	FUPNCK3_14	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7102	FUPNCK3_15	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7103	FUPNCK3_16	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7104	FUPNCK3_17	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7105	FUPNCK3_18	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7106	FUPNCK3_19	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7107	FUPNCK3_20	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7108	FUPNCK3_21	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7109	FUPNCK3_22	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7110	FUPNCK3_23	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7111	FUPNCK3_24	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7112	FUPNCK3_25	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7113	FUPNCK3_26	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7114	FUPNCK3_27	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7115	FUPNCK3_28	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7116	FUPNCK3_29	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7117	FUPNCK3_30	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7118	FUPNCK3_31	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7119	FUPNCK3_32	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7120	FUPNCK3_33	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7121	FUPNCK3_34	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7122	FUPNCK3_35	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7123	FUPNCK3_36	Num	8	YNDK.	FU POST-V3: PAIN IN NECK AT FU #
7124	FUPNCKS2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7125	FUPNCKS2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7126	FUPNCKS2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7127	FUPNCKS2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7128	FUPNCKS2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7129	FUPNCKS2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7130	FUPNCKS2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7131	FUPNCKS2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7132	FUPNCKS2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7133	FUPNCKS2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7134	FUPNCKS2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
7135	FUPNCKS2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7136	FUPNCKS2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7137	FUPNCKS2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7138	FUPNCKS2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7139	FUPNCKS2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7140	FUPNCKS2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7141	FUPNCKS2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7142	FUPNCKS2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7143	FUPNCKS2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7144	FUPNCKS2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7145	FUPNCKS2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7146	FUPNCKS2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7147	FUPNCKS2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7148	FUPNCKS2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7149	FUPNCKS2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7150	FUPNCKS2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7151	FUPNCKS2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN NECK AT FU #
7152	FUPNCKI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7153	FUPNCKI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7154	FUPNCKI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7155	FUPNCKI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7156	FUPNCKI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7157	FUPNCKI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7158	FUPNCKI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7159	FUPNCKI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7160	FUPNCKI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7161	FUPNCKI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7162	FUPNCKI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7163	FUPNCKI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7164	FUPNCKI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7165	FUPNCKI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7166	FUPNCKI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7167	FUPNCKI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN NECK AT FU #
7168	FUPNCK4_1	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7169	FUPNCK4_2	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7170	FUPNCK4_3	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7171	FUPNCK4_4	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7172	FUPNCK4_5	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7173	FUPNCK4_6	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #

Num	Variable	Type	Len	Format	Label
7174	FUPNCK4_7	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7175	FUPNCK4_8	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7176	FUPNCK4_9	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7177	FUPNCK4_10	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7178	FUPNCK4_11	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7179	FUPNCK4_12	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7180	FUPNCK4_13	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7181	FUPNCK4_14	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7182	FUPNCK4_15	Num	8	YNDK.	FU POST-V4: PAIN IN NECK AT FU #
7183	FUPKNE42	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7184	FUPKNE43	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7185	FUPKNE44	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7186	FUPKNE45	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7187	FUPKNE46	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7188	FUPKNE47	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7189	FUPKNE48	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7190	FUPKNE49	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7191	FUPKNE50	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7192	FUPKNE51	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7193	FUPKNE52	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7194	FUPKNE53	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7195	FUPKNE54	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7196	FUPKNE55	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7197	FUPKNE56	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7198	FUPKNE57	Num	8	YNDK.	FU : PAIN IN KNEE AT FU #
7199	FUPKNED_1	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7200	FUPKNED_2	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7201	FUPKNED_3	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7202	FUPKNED_4	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7203	FUPKNED_5	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7204	FUPKNED_6	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7205	FUPKNED_7	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7206	FUPKNED_8	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7207	FUPKNED_9	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7208	FUPKNED_10	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7209	FUPKNED_11	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7210	FUPKNED_12	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7211	FUPKNED_13	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7212	FUPKNED_14	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7213	FUPKNED_15	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7214	FUPKNED_16	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7215	FUPKNED_17	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7216	FUPKNED_18	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7217	FUPKNED_19	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7218	FUPKNED_20	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7219	FUPKNED_21	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7220	FUPKNED_22	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7221	FUPKNED_23	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7222	FUPKNED_24	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7223	FUPKNED_25	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7224	FUPKNED_26	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7225	FUPKNED_27	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7226	FUPKNED_28	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7227	FUPKNED_29	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7228	FUPKNED_30	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7229	FUPKNED_31	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7230	FUPKNED_32	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7231	FUPKNED_33	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7232	FUPKNED_34	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7233	FUPKNED_35	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7234	FUPKNED_36	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7235	FUPKNED_37	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7236	FUPKNED_38	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7237	FUPKNED_39	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7238	FUPKNED_40	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7239	FUPKNED_41	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7240	FUPKNED_42	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7241	FUPKNED_43	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7242	FUPKNED_44	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7243	FUPKNED_45	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7244	FUPKNED_46	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7245	FUPKNED_47	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7246	FUPKNED_48	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7247	FUPKNED_49	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7248	FUPKNED_50	Num	8	YNDK.	FU POST-D: PAIN IN KNEE AT FU #
7249	FUPKNEI_1	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7250	FUPKNEI_2	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7251	FUPKNEI_3	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7252	FUPKNEI_4	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7253	FUPKNEI_5	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7254	FUPKNEI_6	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7255	FUPKNEI_7	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7256	FUPKNEI_8	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7257	FUPKNEI_9	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7258	FUPKNEI_10	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7259	FUPKNEI_11	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7260	FUPKNEI_12	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7261	FUPKNEI_13	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7262	FUPKNEI_14	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7263	FUPKNEI_15	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7264	FUPKNEI_16	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7265	FUPKNEI_17	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7266	FUPKNEI_18	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7267	FUPKNEI_19	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7268	FUPKNEI_20	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7269	FUPKNEI_21	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7270	FUPKNEI_22	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7271	FUPKNEI_23	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7272	FUPKNEI_24	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7273	FUPKNEI_25	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7274	FUPKNEI_26	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7275	FUPKNEI_27	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7276	FUPKNEI_28	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7277	FUPKNEI_29	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7278	FUPKNEI_30	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7279	FUPKNEI_31	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7280	FUPKNEI_32	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7281	FUPKNEI_33	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7282	FUPKNEI_34	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7283	FUPKNEI_35	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7284	FUPKNEI_36	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7285	FUPKNEI_37	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7286	FUPKNEI_38	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7287	FUPKNEI_39	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7288	FUPKNEI_40	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7289	FUPKNEI_41	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7290	FUPKNEI_42	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7291	FUPKNEI_43	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7292	FUPKNEI_44	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7293	FUPKNEI_45	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7294	FUPKNEI_46	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7295	FUPKNEI_47	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7296	FUPKNEI_48	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7297	FUPKNEI_49	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7298	FUPKNEI_50	Num	8	YNDK.	FU POST-I: PAIN IN KNEE AT FU #
7299	FUPKNES_1	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7300	FUPKNES_2	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7301	FUPKNES_3	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7302	FUPKNES_4	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7303	FUPKNES_5	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7304	FUPKNES_6	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7305	FUPKNES_7	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7306	FUPKNES_8	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7307	FUPKNES_9	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7308	FUPKNES_10	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7309	FUPKNES_11	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7310	FUPKNES_12	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7311	FUPKNES_13	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7312	FUPKNES_14	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7313	FUPKNES_15	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7314	FUPKNES_16	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7315	FUPKNES_17	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7316	FUPKNES_18	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7317	FUPKNES_19	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7318	FUPKNES_20	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7319	FUPKNES_21	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7320	FUPKNES_22	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7321	FUPKNES_23	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7322	FUPKNES_24	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7323	FUPKNES_25	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7324	FUPKNES_26	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7325	FUPKNES_27	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7326	FUPKNES_28	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7327	FUPKNES_29	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7328	FUPKNES_30	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7329	FUPKNES_31	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7330	FUPKNES_32	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7331	FUPKNES_33	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7332	FUPKNES_34	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7333	FUPKNES_35	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7334	FUPKNES_36	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7335	FUPKNES_37	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7336	FUPKNES_38	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7337	FUPKNES_39	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7338	FUPKNES_40	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7339	FUPKNES_41	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7340	FUPKNES_42	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7341	FUPKNES_43	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7342	FUPKNES_44	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7343	FUPKNES_45	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7344	FUPKNES_46	Num	8	YNDK.	FU POST-S: PAIN IN KNEE AT FU #
7345	FUPKNE2_1	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7346	FUPKNE2_2	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7347	FUPKNE2_3	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7348	FUPKNE2_4	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7349	FUPKNE2_5	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7350	FUPKNE2_6	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7351	FUPKNE2_7	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7352	FUPKNE2_8	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7353	FUPKNE2_9	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7354	FUPKNE2_10	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7355	FUPKNE2_11	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7356	FUPKNE2_12	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7357	FUPKNE2_13	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7358	FUPKNE2_14	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7359	FUPKNE2_15	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7360	FUPKNE2_16	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7361	FUPKNE2_17	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7362	FUPKNE2_18	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7363	FUPKNE2_19	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7364	FUPKNE2_20	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7365	FUPKNE2_21	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7366	FUPKNE2_22	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7367	FUPKNE2_23	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7368	FUPKNE2_24	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7369	FUPKNE2_25	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7370	FUPKNE2_26	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7371	FUPKNE2_27	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7372	FUPKNE2_28	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7373	FUPKNE2_29	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7374	FUPKNE2_30	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7375	FUPKNE2_31	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7376	FUPKNE2_32	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7377	FUPKNE2_33	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7378	FUPKNE2_34	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7379	FUPKNE2_35	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7380	FUPKNE2_36	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7381	FUPKNE2_37	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7382	FUPKNE2_38	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7383	FUPKNE2_39	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7384	FUPKNE2_40	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7385	FUPKNE2_41	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7386	FUPKNE2_42	Num	8	YNDK.	FU POST-V2: PAIN IN KNEE AT FU #
7387	FUPKNE3_1	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7388	FUPKNE3_2	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7389	FUPKNE3_3	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7390	FUPKNE3_4	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7391	FUPKNE3_5	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7392	FUPKNE3_6	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7393	FUPKNE3_7	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7394	FUPKNE3_8	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7395	FUPKNE3_9	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7396	FUPKNE3_10	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7397	FUPKNE3_11	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7398	FUPKNE3_12	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7399	FUPKNE3_13	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7400	FUPKNE3_14	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7401	FUPKNE3_15	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7402	FUPKNE3_16	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7403	FUPKNE3_17	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7404	FUPKNE3_18	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7405	FUPKNE3_19	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7406	FUPKNE3_20	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7407	FUPKNE3_21	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7408	FUPKNE3_22	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7409	FUPKNE3_23	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7410	FUPKNE3_24	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7411	FUPKNE3_25	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7412	FUPKNE3_26	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7413	FUPKNE3_27	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7414	FUPKNE3_28	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7415	FUPKNE3_29	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7416	FUPKNE3_30	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7417	FUPKNE3_31	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7418	FUPKNE3_32	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7419	FUPKNE3_33	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7420	FUPKNE3_34	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7421	FUPKNE3_35	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7422	FUPKNE3_36	Num	8	YNDK.	FU POST-V3: PAIN IN KNEE AT FU #
7423	FUPKNES2_1	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7424	FUPKNES2_2	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7425	FUPKNES2_3	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7426	FUPKNES2_4	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7427	FUPKNES2_5	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7428	FUPKNES2_6	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7429	FUPKNES2_7	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7430	FUPKNES2_8	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7431	FUPKNES2_9	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7432	FUPKNES2_10	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7433	FUPKNES2_11	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7434	FUPKNES2_12	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7435	FUPKNES2_13	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7436	FUPKNES2_14	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7437	FUPKNES2_15	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7438	FUPKNES2_16	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7439	FUPKNES2_17	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7440	FUPKNES2_18	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7441	FUPKNES2_19	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7442	FUPKNES2_20	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7443	FUPKNES2_21	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7444	FUPKNES2_22	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7445	FUPKNES2_23	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7446	FUPKNES2_24	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #

Num	Variable	Type	Len	Format	Label
7447	FUPKNES2_25	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7448	FUPKNES2_26	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7449	FUPKNES2_27	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7450	FUPKNES2_28	Num	8	YNDK.	FU POST-VS2: PAIN IN KNEE AT FU #
7451	FUPKNEI2_15	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7452	FUPKNEI2_16	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7453	FUPKNEI2_17	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7454	FUPKNEI2_18	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7455	FUPKNEI2_19	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7456	FUPKNEI2_20	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7457	FUPKNEI2_21	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7458	FUPKNEI2_22	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7459	FUPKNEI2_23	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7460	FUPKNEI2_24	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7461	FUPKNEI2_25	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7462	FUPKNEI2_26	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7463	FUPKNEI2_27	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7464	FUPKNEI2_28	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7465	FUPKNEI2_29	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7466	FUPKNEI2_30	Num	8	YNDK.	FU POST-I2: PAIN IN KNEE AT FU #
7467	FUPKNE4_1	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7468	FUPKNE4_2	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7469	FUPKNE4_3	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7470	FUPKNE4_4	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7471	FUPKNE4_5	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7472	FUPKNE4_6	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7473	FUPKNE4_7	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7474	FUPKNE4_8	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7475	FUPKNE4_9	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7476	FUPKNE4_10	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7477	FUPKNE4_11	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7478	FUPKNE4_12	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7479	FUPKNE4_13	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7480	FUPKNE4_14	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7481	FUPKNE4_15	Num	8	YNDK.	FU POST-V4: PAIN IN KNEE AT FU #
7482	FUFBRL42	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7483	FUFBRL43	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7484	FUFBRL44	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7485	FUFBRL45	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7486	FUFBRL46	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7487	FUFBRL47	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7488	FUFBRL48	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7489	FUFBRL49	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7490	FUFBRL50	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7491	FUFBRL51	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7492	FUFBRL52	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7493	FUFBRL53	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7494	FUFBRL54	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7495	FUFBRL55	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7496	FUFBRL56	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7497	FUFBRL57	Num	8	YNDK.	FU : FALL INJURY: BRUISING AND BLEEDING AT FU #
7498	FUFBRLD_1	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7499	FUFBRLD_2	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7500	FUFBRLD_3	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7501	FUFBRLD_4	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7502	FUFBRLD_5	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7503	FUFBRLD_6	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7504	FUFBRLD_7	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7505	FUFBRLD_8	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7506	FUFBRLD_9	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7507	FUFBRLD_10	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7508	FUFBRLD_11	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7509	FUFBRLD_12	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7510	FUFBRLD_13	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7511	FUFBRLD_14	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7512	FUFBRLD_15	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7513	FUFBRLD_16	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7514	FUFBRLD_17	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7515	FUFBRLD_18	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7516	FUFBRLD_19	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7517	FUFBRLD_20	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7518	FUFBRLD_21	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7519	FUFBRLD_22	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7520	FUFBRLD_23	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7521	FUFBRLD_24	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7522	FUFBRLD_25	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7523	FUFBRLD_26	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7524	FUFBRLD_27	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7525	FUFBRLD_28	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7526	FUFBRLD_29	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7527	FUFBRLD_30	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7528	FUFBRLD_31	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7529	FUFBRLD_32	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7530	FUFBRLD_33	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7531	FUFBRLD_34	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7532	FUFBRLD_35	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7533	FUFBRLD_36	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7534	FUFBRLD_37	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7535	FUFBRLD_38	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7536	FUFBRLD_39	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7537	FUFBRLD_40	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7538	FUFBRLD_41	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7539	FUFBRLD_42	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7540	FUFBRLD_43	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7541	FUFBRLD_44	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7542	FUFBRLD_45	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7543	FUFBRLD_46	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7544	FUFBRLD_47	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7545	FUFBRLD_48	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7546	FUFBRLD_49	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7547	FUFBRLD_50	Num	8	YNDK.	FU POST-D: FALL INJURY: BRUISING AND BLEEDING AT FU #
7548	FUFBRLI_1	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7549	FUFBRLI_2	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7550	FUFBRLI_3	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7551	FUFBRLI_4	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7552	FUFBRLI_5	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7553	FUFBRLI_6	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7554	FUFBRLI_7	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7555	FUFBRLI_8	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7556	FUFBRLI_9	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7557	FUFBRLI_10	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7558	FUFBRLI_11	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7559	FUFBRLI_12	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7560	FUFBRLI_13	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7561	FUFBRLI_14	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7562	FUFBRLI_15	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7563	FUFBRLI_16	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7564	FUFBRLI_17	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7565	FUFBRLI_18	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7566	FUFBRLI_19	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7567	FUFBRLI_20	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7568	FUFBRLI_21	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7569	FUFBRLI_22	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7570	FUFBRLI_23	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7571	FUFBRLI_24	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7572	FUFBRLI_25	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7573	FUFBRLI_26	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7574	FUFBRLI_27	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7575	FUFBRLI_28	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7576	FUFBRLI_29	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7577	FUFBRLI_30	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7578	FUFBRLI_31	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7579	FUFBRLI_32	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7580	FUFBRLI_33	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7581	FUFBRLI_34	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7582	FUFBRLI_35	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7583	FUFBRLI_36	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7584	FUFBRLI_37	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7585	FUFBRLI_38	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7586	FUFBRLI_39	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7587	FUFBRLI_40	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7588	FUFBRLI_41	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7589	FUFBRLI_42	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7590	FUFBRLI_43	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7591	FUFBRLI_44	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7592	FUFBRLI_45	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7593	FUFBRLI_46	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7594	FUFBRLI_47	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7595	FUFBRLI_48	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7596	FUFBRLI_49	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7597	FUFBRLI_50	Num	8	YNDK.	FU POST-I: FALL INJURY: BRUISING AND BLEEDING AT FU #
7598	FUFBRLS_1	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7599	FUFBRLS_2	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7600	FUFBRLS_3	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7601	FUFBRLS_4	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7602	FUFBRLS_5	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7603	FUFBRLS_6	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7604	FUFBRLS_7	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7605	FUFBRLS_8	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7606	FUFBRLS_9	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7607	FUFBRLS_10	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7608	FUFBRLS_11	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7609	FUFBRLS_12	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7610	FUFBRLS_13	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7611	FUFBRLS_14	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7612	FUFBRLS_15	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7613	FUFBRLS_16	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7614	FUFBRLS_17	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7615	FUFBRLS_18	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7616	FUFBRLS_19	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7617	FUFBRLS_20	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7618	FUFBRLS_21	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7619	FUFBRLS_22	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7620	FUFBRLS_23	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7621	FUFBRLS_24	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7622	FUFBRLS_25	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7623	FUFBRLS_26	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7624	FUFBRLS_27	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7625	FUFBRLS_28	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7626	FUFBRLS_29	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7627	FUFBRLS_30	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7628	FUFBRLS_31	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7629	FUFBRLS_32	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7630	FUFBRLS_33	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7631	FUFBRLS_34	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7632	FUFBRLS_35	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7633	FUFBRLS_36	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7634	FUFBRLS_37	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7635	FUFBRLS_38	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7636	FUFBRLS_39	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7637	FUFBRLS_40	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7638	FUFBRLS_41	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7639	FUFBRLS_42	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7640	FUFBRLS_43	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7641	FUFBRLS_44	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7642	FUFBRLS_45	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7643	FUFBRLS_46	Num	8	YNDK.	FU POST-S: FALL INJURY: BRUISING AND BLEEDING AT FU #
7644	FUFBRL2_1	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7645	FUFBRL2_2	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7646	FUFBRL2_3	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7647	FUFBRL2_4	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7648	FUFBRL2_5	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7649	FUFBRL2_6	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7650	FUFBRL2_7	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7651	FUFBRL2_8	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7652	FUFBRL2_9	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7653	FUFBRL2_10	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7654	FUFBRL2_11	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7655	FUFBRL2_12	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7656	FUFBRL2_13	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7657	FUFBRL2_14	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7658	FUFBRL2_15	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7659	FUFBRL2_16	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7660	FUFBRL2_17	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7661	FUFBRL2_18	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7662	FUFBRL2_19	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7663	FUFBRL2_20	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7664	FUFBRL2_21	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7665	FUFBRL2_22	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7666	FUFBRL2_23	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7667	FUFBRL2_24	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7668	FUFBRL2_25	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7669	FUFBRL2_26	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7670	FUFBRL2_27	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7671	FUFBRL2_28	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7672	FUFBRL2_29	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7673	FUFBRL2_30	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7674	FUFBRL2_31	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7675	FUFBRL2_32	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7676	FUFBRL2_33	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7677	FUFBRL2_34	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7678	FUFBRL2_35	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7679	FUFBRL2_36	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7680	FUFBRL2_37	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7681	FUFBRL2_38	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7682	FUFBRL2_39	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7683	FUFBRL2_40	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7684	FUFBRL2_41	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7685	FUFBRL2_42	Num	8	YNDK.	FU POST-V2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7686	FUFBRL3_1	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7687	FUFBRL3_2	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7688	FUFBRL3_3	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7689	FUFBRL3_4	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7690	FUFBRL3_5	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7691	FUFBRL3_6	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7692	FUFBRL3_7	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7693	FUFBRL3_8	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7694	FUFBRL3_9	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7695	FUFBRL3_10	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7696	FUFBRL3_11	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7697	FUFBRL3_12	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7698	FUFBRL3_13	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7699	FUFBRL3_14	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7700	FUFBRL3_15	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7701	FUFBRL3_16	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7702	FUFBRL3_17	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7703	FUFBRL3_18	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7704	FUFBRL3_19	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7705	FUFBRL3_20	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7706	FUFBRL3_21	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7707	FUFBRL3_22	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7708	FUFBRL3_23	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7709	FUFBRL3_24	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7710	FUFBRL3_25	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7711	FUFBRL3_26	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7712	FUFBRL3_27	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7713	FUFBRL3_28	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7714	FUFBRL3_29	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7715	FUFBRL3_30	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7716	FUFBRL3_31	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7717	FUFBRL3_32	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7718	FUFBRL3_33	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7719	FUFBRL3_34	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7720	FUFBRL3_35	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7721	FUFBRL3_36	Num	8	YNDK.	FU POST-V3: FALL INJURY: BRUISING AND BLEEDING AT FU #
7722	FUFBRLS2_1	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7723	FUFBRLS2_2	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7724	FUFBRLS2_3	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7725	FUFBRLS2_4	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7726	FUFBRLS2_5	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7727	FUFBRLS2_6	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7728	FUFBRLS2_7	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7729	FUFBRLS2_8	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7730	FUFBRLS2_9	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7731	FUFBRLS2_10	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7732	FUFBRLS2_11	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7733	FUFBRLS2_12	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7734	FUFBRLS2_13	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7735	FUFBRLS2_14	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7736	FUFBRLS2_15	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7737	FUFBRLS2_16	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7738	FUFBRLS2_17	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7739	FUFBRLS2_18	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7740	FUFBRLS2_19	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7741	FUFBRLS2_20	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7742	FUFBRLS2_21	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7743	FUFBRLS2_22	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7744	FUFBRLS2_23	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7745	FUFBRLS2_24	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7746	FUFBRLS2_25	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7747	FUFBRLS2_26	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7748	FUFBRLS2_27	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7749	FUFBRLS2_28	Num	8	YNDK.	FU POST-VS2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7750	FUFBRLI2_15	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7751	FUFBRLI2_16	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7752	FUFBRLI2_17	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7753	FUFBRLI2_18	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7754	FUFBRLI2_19	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7755	FUFBRLI2_20	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7756	FUFBRLI2_21	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7757	FUFBRLI2_22	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7758	FUFBRLI2_23	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #

Num	Variable	Type	Len	Format	Label
7759	FUFBRLI2_24	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7760	FUFBRLI2_25	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7761	FUFBRLI2_26	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7762	FUFBRLI2_27	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7763	FUFBRLI2_28	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7764	FUFBRLI2_29	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7765	FUFBRLI2_30	Num	8	YNDK.	FU POST-I2: FALL INJURY: BRUISING AND BLEEDING AT FU #
7766	FUFBRL4_1	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7767	FUFBRL4_2	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7768	FUFBRL4_3	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7769	FUFBRL4_4	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7770	FUFBRL4_5	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7771	FUFBRL4_6	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7772	FUFBRL4_7	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7773	FUFBRL4_8	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7774	FUFBRL4_9	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7775	FUFBRL4_10	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7776	FUFBRL4_11	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7777	FUFBRL4_12	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7778	FUFBRL4_13	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7779	FUFBRL4_14	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7780	FUFBRL4_15	Num	8	YNDK.	FU POST-V4: FALL INJURY: BRUISING AND BLEEDING AT FU #
7781	FUQLBA42	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7782	FUQLBA43	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7783	FUQLBA44	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7784	FUQLBA45	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7785	FUQLBA46	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7786	FUQLBA47	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7787	FUQLBA48	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7788	FUQLBA49	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7789	FUQLBA50	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7790	FUQLBA51	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7791	FUQLBA52	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7792	FUQLBA53	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7793	FUQLBA54	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7794	FUQLBA55	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7795	FUQLBA56	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7796	FUQLBA57	Num	8	DIFF4X.	FU : DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7797	FUQLBAD_1	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7798	FUQLBAD_2	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7799	FUQLBAD_3	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7800	FUQLBAD_4	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7801	FUQLBAD_5	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7802	FUQLBAD_6	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7803	FUQLBAD_7	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7804	FUQLBAD_8	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7805	FUQLBAD_9	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7806	FUQLBAD_10	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7807	FUQLBAD_11	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7808	FUQLBAD_12	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7809	FUQLBAD_13	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7810	FUQLBAD_14	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7811	FUQLBAD_15	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7812	FUQLBAD_16	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7813	FUQLBAD_17	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7814	FUQLBAD_18	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7815	FUQLBAD_19	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7816	FUQLBAD_20	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7817	FUQLBAD_21	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7818	FUQLBAD_22	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7819	FUQLBAD_23	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7820	FUQLBAD_24	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7821	FUQLBAD_25	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7822	FUQLBAD_26	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7823	FUQLBAD_27	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7824	FUQLBAD_28	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7825	FUQLBAD_29	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7826	FUQLBAD_30	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7827	FUQLBAD_31	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7828	FUQLBAD_32	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7829	FUQLBAD_33	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7830	FUQLBAD_34	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7831	FUQLBAD_35	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7832	FUQLBAD_36	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7833	FUQLBAD_37	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7834	FUQLBAD_38	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7835	FUQLBAD_39	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7836	FUQLBAD_40	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7837	FUQLBAD_41	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7838	FUQLBAD_42	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7839	FUQLBAD_43	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7840	FUQLBAD_44	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7841	FUQLBAD_45	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7842	FUQLBAD_46	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7843	FUQLBAD_47	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7844	FUQLBAD_48	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7845	FUQLBAD_49	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7846	FUQLBAD_50	Num	8	DIFF4X.	FU POST-D: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7847	FUQLBAI_1	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7848	FUQLBAI_2	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7849	FUQLBAI_3	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7850	FUQLBAI_4	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7851	FUQLBAI_5	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7852	FUQLBAI_6	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7853	FUQLBAI_7	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7854	FUQLBAI_8	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7855	FUQLBAI_9	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7856	FUQLBAI_10	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7857	FUQLBAI_11	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7858	FUQLBAI_12	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7859	FUQLBAI_13	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7860	FUQLBAI_14	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7861	FUQLBAI_15	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7862	FUQLBAI_16	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7863	FUQLBAI_17	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7864	FUQLBAI_18	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7865	FUQLBAI_19	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7866	FUQLBAI_20	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7867	FUQLBAI_21	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7868	FUQLBAI_22	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7869	FUQLBAI_23	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7870	FUQLBAI_24	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7871	FUQLBAI_25	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7872	FUQLBAI_26	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7873	FUQLBAI_27	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7874	FUQLBAI_28	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7875	FUQLBAI_29	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7876	FUQLBAI_30	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7877	FUQLBAI_31	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7878	FUQLBAI_32	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7879	FUQLBAI_33	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7880	FUQLBAI_34	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7881	FUQLBAI_35	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7882	FUQLBAI_36	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7883	FUQLBAI_37	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7884	FUQLBAI_38	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7885	FUQLBAI_39	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7886	FUQLBAI_40	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7887	FUQLBAI_41	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7888	FUQLBAI_42	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7889	FUQLBAI_43	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7890	FUQLBAI_44	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7891	FUQLBAI_45	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7892	FUQLBAI_46	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7893	FUQLBAI_47	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7894	FUQLBAI_48	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7895	FUQLBAI_49	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7896	FUQLBAI_50	Num	8	DIFF4X.	FU POST-I: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7897	FUQLBAS_1	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7898	FUQLBAS_2	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7899	FUQLBAS_3	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7900	FUQLBAS_4	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7901	FUQLBAS_5	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7902	FUQLBAS_6	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7903	FUQLBAS_7	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7904	FUQLBAS_8	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7905	FUQLBAS_9	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7906	FUQLBAS_10	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7907	FUQLBAS_11	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7908	FUQLBAS_12	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7909	FUQLBAS_13	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7910	FUQLBAS_14	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7911	FUQLBAS_15	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7912	FUQLBAS_16	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7913	FUQLBAS_17	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7914	FUQLBAS_18	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7915	FUQLBAS_19	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7916	FUQLBAS_20	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7917	FUQLBAS_21	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7918	FUQLBAS_22	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7919	FUQLBAS_23	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7920	FUQLBAS_24	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7921	FUQLBAS_25	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7922	FUQLBAS_26	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7923	FUQLBAS_27	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7924	FUQLBAS_28	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7925	FUQLBAS_29	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7926	FUQLBAS_30	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7927	FUQLBAS_31	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7928	FUQLBAS_32	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7929	FUQLBAS_33	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7930	FUQLBAS_34	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7931	FUQLBAS_35	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7932	FUQLBAS_36	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7933	FUQLBAS_37	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7934	FUQLBAS_38	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7935	FUQLBAS_39	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7936	FUQLBAS_40	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7937	FUQLBAS_41	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7938	FUQLBAS_42	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7939	FUQLBAS_43	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7940	FUQLBAS_44	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7941	FUQLBAS_45	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7942	FUQLBAS_46	Num	8	DIFF4X.	FU POST-S: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7943	FUQLBA2_1	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7944	FUQLBA2_2	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7945	FUQLBA2_3	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7946	FUQLBA2_4	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7947	FUQLBA2_5	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7948	FUQLBA2_6	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7949	FUQLBA2_7	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7950	FUQLBA2_8	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7951	FUQLBA2_9	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7952	FUQLBA2_10	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7953	FUQLBA2_11	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7954	FUQLBA2_12	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7955	FUQLBA2_13	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7956	FUQLBA2_14	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7957	FUQLBA2_15	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7958	FUQLBA2_16	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7959	FUQLBA2_17	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7960	FUQLBA2_18	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7961	FUQLBA2_19	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7962	FUQLBA2_20	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7963	FUQLBA2_21	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7964	FUQLBA2_22	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7965	FUQLBA2_23	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7966	FUQLBA2_24	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7967	FUQLBA2_25	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7968	FUQLBA2_26	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7969	FUQLBA2_27	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7970	FUQLBA2_28	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7971	FUQLBA2_29	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7972	FUQLBA2_30	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7973	FUQLBA2_31	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7974	FUQLBA2_32	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7975	FUQLBA2_33	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7976	FUQLBA2_34	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7977	FUQLBA2_35	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7978	FUQLBA2_36	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7979	FUQLBA2_37	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7980	FUQLBA2_38	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7981	FUQLBA2_39	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7982	FUQLBA2_40	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7983	FUQLBA2_41	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7984	FUQLBA2_42	Num	8	DIFF4X.	FU POST-V2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7985	FUQLBA3_1	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7986	FUQLBA3_2	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7987	FUQLBA3_3	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7988	FUQLBA3_4	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7989	FUQLBA3_5	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7990	FUQLBA3_6	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7991	FUQLBA3_7	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7992	FUQLBA3_8	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7993	FUQLBA3_9	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7994	FUQLBA3_10	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7995	FUQLBA3_11	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7996	FUQLBA3_12	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7997	FUQLBA3_13	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
7998	FUQLBA3_14	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
7999	FUQLBA3_15	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8000	FUQLBA3_16	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8001	FUQLBA3_17	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8002	FUQLBA3_18	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8003	FUQLBA3_19	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8004	FUQLBA3_20	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8005	FUQLBA3_21	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8006	FUQLBA3_22	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8007	FUQLBA3_23	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8008	FUQLBA3_24	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8009	FUQLBA3_25	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8010	FUQLBA3_26	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8011	FUQLBA3_27	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8012	FUQLBA3_28	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8013	FUQLBA3_29	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8014	FUQLBA3_30	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8015	FUQLBA3_31	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8016	FUQLBA3_32	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8017	FUQLBA3_33	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8018	FUQLBA3_34	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8019	FUQLBA3_35	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8020	FUQLBA3_36	Num	8	DIFF4X.	FU POST-V3: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8021	FUQLBAS2_1	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8022	FUQLBAS2_2	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8023	FUQLBAS2_3	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8024	FUQLBAS2_4	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8025	FUQLBAS2_5	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8026	FUQLBAS2_6	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8027	FUQLBAS2_7	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8028	FUQLBAS2_8	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8029	FUQLBAS2_9	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8030	FUQLBAS2_10	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8031	FUQLBAS2_11	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8032	FUQLBAS2_12	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8033	FUQLBAS2_13	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8034	FUQLBAS2_14	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8035	FUQLBAS2_15	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8036	FUQLBAS2_16	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8037	FUQLBAS2_17	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8038	FUQLBAS2_18	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8039	FUQLBAS2_19	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8040	FUQLBAS2_20	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8041	FUQLBAS2_21	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8042	FUQLBAS2_22	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8043	FUQLBAS2_23	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8044	FUQLBAS2_24	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8045	FUQLBAS2_25	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8046	FUQLBAS2_26	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8047	FUQLBAS2_27	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8048	FUQLBAS2_28	Num	8	DIFF4X.	FU POST-VS2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8049	FUQLBAI2_15	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8050	FUQLBAI2_16	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8051	FUQLBAI2_17	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8052	FUQLBAI2_18	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8053	FUQLBAI2_19	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8054	FUQLBAI2_20	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8055	FUQLBAI2_21	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8056	FUQLBAI2_22	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8057	FUQLBAI2_23	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8058	FUQLBAI2_24	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8059	FUQLBAI2_25	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8060	FUQLBAI2_26	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8061	FUQLBAI2_27	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8062	FUQLBAI2_28	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8063	FUQLBAI2_29	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8064	FUQLBAI2_30	Num	8	DIFF4X.	FU POST-I2: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8065	FUQLBA4_1	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8066	FUQLBA4_2	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8067	FUQLBA4_3	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8068	FUQLBA4_4	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8069	FUQLBA4_5	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8070	FUQLBA4_6	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8071	FUQLBA4_7	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8072	FUQLBA4_8	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8073	FUQLBA4_9	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8074	FUQLBA4_10	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8075	FUQLBA4_11	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8076	FUQLBA4_12	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8077	FUQLBA4_13	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8078	FUQLBA4_14	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8079	FUQLBA4_15	Num	8	DIFF4X.	FU POST-V4: DIFF WALKING 2/3 BLOCKS ON LVL GROUND ALONE W/O AIDS AT FU #
8080	FUQLBH42	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8081	FUQLBH43	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8082	FUQLBH44	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8083	FUQLBH45	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8084	FUQLBH46	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8085	FUQLBH47	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8086	FUQLBH48	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8087	FUQLBH49	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8088	FUQLBH50	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8089	FUQLBH51	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8090	FUQLBH52	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8091	FUQLBH53	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8092	FUQLBH54	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8093	FUQLBH55	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8094	FUQLBH56	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8095	FUQLBH57	Num	8	YNDK.	FU : DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8096	FUQLBHD_1	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8097	FUQLBHD_2	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8098	FUQLBHD_3	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8099	FUQLBHD_4	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8100	FUQLBHD_5	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8101	FUQLBHD_6	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8102	FUQLBHD_7	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8103	FUQLBHD_8	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8104	FUQLBHD_9	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8105	FUQLBHD_10	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8106	FUQLBHD_11	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8107	FUQLBHD_12	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8108	FUQLBHD_13	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8109	FUQLBHD_14	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8110	FUQLBHD_15	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8111	FUQLBHD_16	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8112	FUQLBHD_17	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8113	FUQLBHD_18	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8114	FUQLBHD_19	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8115	FUQLBHD_20	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8116	FUQLBHD_21	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8117	FUQLBHD_22	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8118	FUQLBHD_23	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8119	FUQLBHD_24	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8120	FUQLBHD_25	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8121	FUQLBHD_26	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8122	FUQLBHD_27	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8123	FUQLBHD_28	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8124	FUQLBHD_29	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8125	FUQLBHD_30	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8126	FUQLBHD_31	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8127	FUQLBHD_32	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8128	FUQLBHD_33	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8129	FUQLBHD_34	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8130	FUQLBHD_35	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8131	FUQLBHD_36	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8132	FUQLBHD_37	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8133	FUQLBHD_38	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8134	FUQLBHD_39	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8135	FUQLBHD_40	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8136	FUQLBHD_41	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8137	FUQLBHD_42	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8138	FUQLBHD_43	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8139	FUQLBHD_44	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8140	FUQLBHD_45	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8141	FUQLBHD_46	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8142	FUQLBHD_47	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8143	FUQLBHD_48	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8144	FUQLBHD_49	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8145	FUQLBHD_50	Num	8	YNDK.	FU POST-D: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8146	FUQLBHI_1	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8147	FUQLBHI_2	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8148	FUQLBHI_3	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8149	FUQLBHI_4	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8150	FUQLBHI_5	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8151	FUQLBHI_6	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8152	FUQLBHI_7	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8153	FUQLBHI_8	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8154	FUQLBHI_9	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8155	FUQLBHI_10	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8156	FUQLBHI_11	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8157	FUQLBHI_12	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8158	FUQLBHI_13	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8159	FUQLBHI_14	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8160	FUQLBHI_15	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8161	FUQLBHI_16	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8162	FUQLBHI_17	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8163	FUQLBHI_18	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8164	FUQLBHI_19	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8165	FUQLBHI_20	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8166	FUQLBHI_21	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8167	FUQLBHI_22	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8168	FUQLBHI_23	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8169	FUQLBHI_24	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8170	FUQLBHI_25	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8171	FUQLBHI_26	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8172	FUQLBHI_27	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8173	FUQLBHI_28	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8174	FUQLBHI_29	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8175	FUQLBHI_30	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8176	FUQLBHI_31	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8177	FUQLBHI_32	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8178	FUQLBHI_33	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8179	FUQLBHI_34	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8180	FUQLBHI_35	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8181	FUQLBHI_36	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8182	FUQLBHI_37	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8183	FUQLBHI_38	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8184	FUQLBHI_39	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8185	FUQLBHI_40	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8186	FUQLBHI_41	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8187	FUQLBHI_42	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8188	FUQLBHI_43	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8189	FUQLBHI_44	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8190	FUQLBHI_45	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8191	FUQLBHI_46	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8192	FUQLBHI_47	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8193	FUQLBHI_48	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8194	FUQLBHI_49	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8195	FUQLBHI_50	Num	8	YNDK.	FU POST-I: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8196	FUQLBHS_1	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8197	FUQLBHS_2	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8198	FUQLBHS_3	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8199	FUQLBHS_4	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8200	FUQLBHS_5	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8201	FUQLBHS_6	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8202	FUQLBHS_7	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8203	FUQLBHS_8	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8204	FUQLBHS_9	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8205	FUQLBHS_10	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8206	FUQLBHS_11	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8207	FUQLBHS_12	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8208	FUQLBHS_13	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8209	FUQLBHS_14	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8210	FUQLBHS_15	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8211	FUQLBHS_16	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8212	FUQLBHS_17	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8213	FUQLBHS_18	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8214	FUQLBHS_19	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8215	FUQLBHS_20	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8216	FUQLBHS_21	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8217	FUQLBHS_22	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8218	FUQLBHS_23	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8219	FUQLBHS_24	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8220	FUQLBHS_25	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8221	FUQLBHS_26	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8222	FUQLBHS_27	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8223	FUQLBHS_28	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8224	FUQLBHS_29	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8225	FUQLBHS_30	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8226	FUQLBHS_31	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8227	FUQLBHS_32	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8228	FUQLBHS_33	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8229	FUQLBHS_34	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8230	FUQLBHS_35	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8231	FUQLBHS_36	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8232	FUQLBHS_37	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8233	FUQLBHS_38	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8234	FUQLBHS_39	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8235	FUQLBHS_40	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8236	FUQLBHS_41	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8237	FUQLBHS_42	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8238	FUQLBHS_43	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8239	FUQLBHS_44	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8240	FUQLBHS_45	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8241	FUQLBHS_46	Num	8	YNDK.	FU POST-S: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8242	FUQLBH2_1	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8243	FUQLBH2_2	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8244	FUQLBH2_3	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8245	FUQLBH2_4	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8246	FUQLBH2_5	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8247	FUQLBH2_6	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8248	FUQLBH2_7	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8249	FUQLBH2_8	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8250	FUQLBH2_9	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8251	FUQLBH2_10	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8252	FUQLBH2_11	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8253	FUQLBH2_12	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8254	FUQLBH2_13	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8255	FUQLBH2_14	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8256	FUQLBH2_15	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8257	FUQLBH2_16	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8258	FUQLBH2_17	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8259	FUQLBH2_18	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8260	FUQLBH2_19	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8261	FUQLBH2_20	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8262	FUQLBH2_21	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8263	FUQLBH2_22	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8264	FUQLBH2_23	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8265	FUQLBH2_24	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8266	FUQLBH2_25	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8267	FUQLBH2_26	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8268	FUQLBH2_27	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8269	FUQLBH2_28	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8270	FUQLBH2_29	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8271	FUQLBH2_30	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8272	FUQLBH2_31	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8273	FUQLBH2_32	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8274	FUQLBH2_33	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8275	FUQLBH2_34	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8276	FUQLBH2_35	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8277	FUQLBH2_36	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8278	FUQLBH2_37	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8279	FUQLBH2_38	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8280	FUQLBH2_39	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8281	FUQLBH2_40	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8282	FUQLBH2_41	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8283	FUQLBH2_42	Num	8	YNDK.	FU POST-V2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8284	FUQLBH3_1	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8285	FUQLBH3_2	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8286	FUQLBH3_3	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8287	FUQLBH3_4	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8288	FUQLBH3_5	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8289	FUQLBH3_6	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8290	FUQLBH3_7	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8291	FUQLBH3_8	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8292	FUQLBH3_9	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8293	FUQLBH3_10	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8294	FUQLBH3_11	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8295	FUQLBH3_12	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8296	FUQLBH3_13	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8297	FUQLBH3_14	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8298	FUQLBH3_15	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8299	FUQLBH3_16	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8300	FUQLBH3_17	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8301	FUQLBH3_18	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8302	FUQLBH3_19	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8303	FUQLBH3_20	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8304	FUQLBH3_21	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8305	FUQLBH3_22	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8306	FUQLBH3_23	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8307	FUQLBH3_24	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8308	FUQLBH3_25	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8309	FUQLBH3_26	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8310	FUQLBH3_27	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8311	FUQLBH3_28	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8312	FUQLBH3_29	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8313	FUQLBH3_30	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8314	FUQLBH3_31	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8315	FUQLBH3_32	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8316	FUQLBH3_33	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8317	FUQLBH3_34	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8318	FUQLBH3_35	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8319	FUQLBH3_36	Num	8	YNDK.	FU POST-V3: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8320	FUQLBHS2_1	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8321	FUQLBHS2_2	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8322	FUQLBHS2_3	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8323	FUQLBHS2_4	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8324	FUQLBHS2_5	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8325	FUQLBHS2_6	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8326	FUQLBHS2_7	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8327	FUQLBHS2_8	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8328	FUQLBHS2_9	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8329	FUQLBHS2_10	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8330	FUQLBHS2_11	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8331	FUQLBHS2_12	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8332	FUQLBHS2_13	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8333	FUQLBHS2_14	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8334	FUQLBHS2_15	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8335	FUQLBHS2_16	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8336	FUQLBHS2_17	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8337	FUQLBHS2_18	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8338	FUQLBHS2_19	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8339	FUQLBHS2_20	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8340	FUQLBHS2_21	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8341	FUQLBHS2_22	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8342	FUQLBHS2_23	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8343	FUQLBHS2_24	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8344	FUQLBHS2_25	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8345	FUQLBHS2_26	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8346	FUQLBHS2_27	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8347	FUQLBHS2_28	Num	8	YNDK.	FU POST-VS2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8348	FUQLBHI2_15	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8349	FUQLBHI2_16	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8350	FUQLBHI2_17	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8351	FUQLBHI2_18	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8352	FUQLBHI2_19	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8353	FUQLBHI2_20	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8354	FUQLBHI2_21	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8355	FUQLBHI2_22	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8356	FUQLBHI2_23	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8357	FUQLBHI2_24	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8358	FUQLBHI2_25	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8359	FUQLBHI2_26	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8360	FUQLBHI2_27	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8361	FUQLBHI2_28	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8362	FUQLBHI2_29	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8363	FUQLBHI2_30	Num	8	YNDK.	FU POST-I2: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8364	FUQLBH4_1	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8365	FUQLBH4_2	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8366	FUQLBH4_3	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8367	FUQLBH4_4	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8368	FUQLBH4_5	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8369	FUQLBH4_6	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8370	FUQLBH4_7	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8371	FUQLBH4_8	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8372	FUQLBH4_9	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8373	FUQLBH4_10	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8374	FUQLBH4_11	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8375	FUQLBH4_12	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8376	FUQLBH4_13	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8377	FUQLBH4_14	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8378	FUQLBH4_15	Num	8	YNDK.	FU POST-V4: DIFF WALKING 2/3 BLKS W/O AIDS BC OF HLTH PROB AT FU #
8379	FUQLSA42	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8380	FUQLSA43	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8381	FUQLSA44	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8382	FUQLSA45	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8383	FUQLSA46	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8384	FUQLSA47	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8385	FUQLSA48	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8386	FUQLSA49	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8387	FUQLSA50	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8388	FUQLSA51	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8389	FUQLSA52	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8390	FUQLSA53	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8391	FUQLSA54	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8392	FUQLSA55	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8393	FUQLSA56	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8394	FUQLSA57	Num	8	DIFF4X.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8395	FUQLSAD_1	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8396	FUQLSAD_2	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8397	FUQLSAD_3	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8398	FUQLSAD_4	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8399	FUQLSAD_5	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8400	FUQLSAD_6	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8401	FUQLSAD_7	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8402	FUQLSAD_8	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8403	FUQLSAD_9	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8404	FUQLSAD_10	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8405	FUQLSAD_11	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8406	FUQLSAD_12	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8407	FUQLSAD_13	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8408	FUQLSAD_14	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8409	FUQLSAD_15	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8410	FUQLSAD_16	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8411	FUQLSAD_17	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8412	FUQLSAD_18	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8413	FUQLSAD_19	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8414	FUQLSAD_20	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8415	FUQLSAD_21	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8416	FUQLSAD_22	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8417	FUQLSAD_23	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8418	FUQLSAD_24	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8419	FUQLSAD_25	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8420	FUQLSAD_26	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8421	FUQLSAD_27	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8422	FUQLSAD_28	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8423	FUQLSAD_29	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8424	FUQLSAD_30	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8425	FUQLSAD_31	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8426	FUQLSAD_32	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8427	FUQLSAD_33	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8428	FUQLSAD_34	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8429	FUQLSAD_35	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8430	FUQLSAD_36	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8431	FUQLSAD_37	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8432	FUQLSAD_38	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8433	FUQLSAD_39	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8434	FUQLSAD_40	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8435	FUQLSAD_41	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8436	FUQLSAD_42	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8437	FUQLSAD_43	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8438	FUQLSAD_44	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8439	FUQLSAD_45	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8440	FUQLSAD_46	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8441	FUQLSAD_47	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8442	FUQLSAD_48	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8443	FUQLSAD_49	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8444	FUQLSAD_50	Num	8	DIFF4X.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8445	FUQLSAI_1	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8446	FUQLSAI_2	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8447	FUQLSAI_3	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8448	FUQLSAI_4	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8449	FUQLSAI_5	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8450	FUQLSAI_6	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8451	FUQLSAI_7	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8452	FUQLSAI_8	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8453	FUQLSAI_9	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8454	FUQLSAI_10	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8455	FUQLSAI_11	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8456	FUQLSAI_12	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8457	FUQLSAI_13	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8458	FUQLSAI_14	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8459	FUQLSAI_15	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8460	FUQLSAI_16	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8461	FUQLSAI_17	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8462	FUQLSAI_18	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8463	FUQLSAI_19	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8464	FUQLSAI_20	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8465	FUQLSAI_21	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8466	FUQLSAI_22	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8467	FUQLSAI_23	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8468	FUQLSAI_24	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8469	FUQLSAI_25	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8470	FUQLSAI_26	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8471	FUQLSAI_27	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8472	FUQLSAI_28	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8473	FUQLSAI_29	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8474	FUQLSAI_30	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8475	FUQLSAI_31	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8476	FUQLSAI_32	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8477	FUQLSAI_33	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8478	FUQLSAI_34	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8479	FUQLSAI_35	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8480	FUQLSAI_36	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8481	FUQLSAI_37	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8482	FUQLSAI_38	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8483	FUQLSAI_39	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8484	FUQLSAI_40	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8485	FUQLSAI_41	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8486	FUQLSAI_42	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8487	FUQLSAI_43	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8488	FUQLSAI_44	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8489	FUQLSAI_45	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8490	FUQLSAI_46	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8491	FUQLSAI_47	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8492	FUQLSAI_48	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8493	FUQLSAI_49	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8494	FUQLSAI_50	Num	8	DIFF4X.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8495	FUQLSAS_1	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8496	FUQLSAS_2	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8497	FUQLSAS_3	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8498	FUQLSAS_4	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8499	FUQLSAS_5	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8500	FUQLSAS_6	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8501	FUQLSAS_7	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8502	FUQLSAS_8	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8503	FUQLSAS_9	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8504	FUQLSAS_10	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8505	FUQLSAS_11	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8506	FUQLSAS_12	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8507	FUQLSAS_13	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8508	FUQLSAS_14	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8509	FUQLSAS_15	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8510	FUQLSAS_16	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8511	FUQLSAS_17	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8512	FUQLSAS_18	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8513	FUQLSAS_19	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8514	FUQLSAS_20	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8515	FUQLSAS_21	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8516	FUQLSAS_22	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8517	FUQLSAS_23	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8518	FUQLSAS_24	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8519	FUQLSAS_25	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8520	FUQLSAS_26	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8521	FUQLSAS_27	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8522	FUQLSAS_28	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8523	FUQLSAS_29	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8524	FUQLSAS_30	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8525	FUQLSAS_31	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8526	FUQLSAS_32	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8527	FUQLSAS_33	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8528	FUQLSAS_34	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8529	FUQLSAS_35	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8530	FUQLSAS_36	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8531	FUQLSAS_37	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8532	FUQLSAS_38	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8533	FUQLSAS_39	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8534	FUQLSAS_40	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8535	FUQLSAS_41	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8536	FUQLSAS_42	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8537	FUQLSAS_43	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8538	FUQLSAS_44	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8539	FUQLSAS_45	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8540	FUQLSAS_46	Num	8	DIFF4X.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8541	FUQLSA2_1	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8542	FUQLSA2_2	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8543	FUQLSA2_3	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8544	FUQLSA2_4	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8545	FUQLSA2_5	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8546	FUQLSA2_6	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8547	FUQLSA2_7	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8548	FUQLSA2_8	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8549	FUQLSA2_9	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8550	FUQLSA2_10	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8551	FUQLSA2_11	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8552	FUQLSA2_12	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8553	FUQLSA2_13	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8554	FUQLSA2_14	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8555	FUQLSA2_15	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8556	FUQLSA2_16	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8557	FUQLSA2_17	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8558	FUQLSA2_18	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8559	FUQLSA2_19	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8560	FUQLSA2_20	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8561	FUQLSA2_21	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8562	FUQLSA2_22	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8563	FUQLSA2_23	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8564	FUQLSA2_24	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8565	FUQLSA2_25	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8566	FUQLSA2_26	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8567	FUQLSA2_27	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8568	FUQLSA2_28	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8569	FUQLSA2_29	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8570	FUQLSA2_30	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8571	FUQLSA2_31	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8572	FUQLSA2_32	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8573	FUQLSA2_33	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8574	FUQLSA2_34	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8575	FUQLSA2_35	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8576	FUQLSA2_36	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8577	FUQLSA2_37	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8578	FUQLSA2_38	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8579	FUQLSA2_39	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8580	FUQLSA2_40	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8581	FUQLSA2_41	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8582	FUQLSA2_42	Num	8	DIFF4X.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8583	FUQLSA3_1	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8584	FUQLSA3_2	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8585	FUQLSA3_3	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8586	FUQLSA3_4	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8587	FUQLSA3_5	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8588	FUQLSA3_6	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8589	FUQLSA3_7	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8590	FUQLSA3_8	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8591	FUQLSA3_9	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8592	FUQLSA3_10	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8593	FUQLSA3_11	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8594	FUQLSA3_12	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8595	FUQLSA3_13	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8596	FUQLSA3_14	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8597	FUQLSA3_15	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8598	FUQLSA3_16	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8599	FUQLSA3_17	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8600	FUQLSA3_18	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8601	FUQLSA3_19	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8602	FUQLSA3_20	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8603	FUQLSA3_21	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8604	FUQLSA3_22	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8605	FUQLSA3_23	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8606	FUQLSA3_24	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8607	FUQLSA3_25	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8608	FUQLSA3_26	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8609	FUQLSA3_27	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8610	FUQLSA3_28	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8611	FUQLSA3_29	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8612	FUQLSA3_30	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8613	FUQLSA3_31	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8614	FUQLSA3_32	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8615	FUQLSA3_33	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8616	FUQLSA3_34	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8617	FUQLSA3_35	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8618	FUQLSA3_36	Num	8	DIFF4X.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8619	FUQLSAS2_1	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8620	FUQLSAS2_2	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8621	FUQLSAS2_3	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8622	FUQLSAS2_4	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8623	FUQLSAS2_5	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8624	FUQLSAS2_6	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8625	FUQLSAS2_7	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8626	FUQLSAS2_8	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8627	FUQLSAS2_9	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8628	FUQLSAS2_10	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8629	FUQLSAS2_11	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8630	FUQLSAS2_12	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8631	FUQLSAS2_13	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8632	FUQLSAS2_14	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8633	FUQLSAS2_15	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8634	FUQLSAS2_16	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8635	FUQLSAS2_17	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8636	FUQLSAS2_18	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8637	FUQLSAS2_19	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8638	FUQLSAS2_20	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8639	FUQLSAS2_21	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8640	FUQLSAS2_22	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8641	FUQLSAS2_23	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8642	FUQLSAS2_24	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8643	FUQLSAS2_25	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8644	FUQLSAS2_26	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8645	FUQLSAS2_27	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8646	FUQLSAS2_28	Num	8	DIFF4X.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8647	FUQLSAI2_15	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8648	FUQLSAI2_16	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8649	FUQLSAI2_17	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8650	FUQLSAI2_18	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8651	FUQLSAI2_19	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8652	FUQLSAI2_20	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8653	FUQLSAI2_21	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8654	FUQLSAI2_22	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8655	FUQLSAI2_23	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8656	FUQLSAI2_24	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8657	FUQLSAI2_25	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8658	FUQLSAI2_26	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8659	FUQLSAI2_27	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8660	FUQLSAI2_28	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8661	FUQLSAI2_29	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #

Num	Variable	Type	Len	Format	Label
8662	FUQLSAI2_30	Num	8	DIFF4X.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8663	FUQLSA4_1	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8664	FUQLSA4_2	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8665	FUQLSA4_3	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8666	FUQLSA4_4	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8667	FUQLSA4_5	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8668	FUQLSA4_6	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8669	FUQLSA4_7	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8670	FUQLSA4_8	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8671	FUQLSA4_9	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8672	FUQLSA4_10	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8673	FUQLSA4_11	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8674	FUQLSA4_12	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8675	FUQLSA4_13	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8676	FUQLSA4_14	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8677	FUQLSA4_15	Num	8	DIFF4X.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS AT FU #
8678	FUQLSH42	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8679	FUQLSH43	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8680	FUQLSH44	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8681	FUQLSH45	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8682	FUQLSH46	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8683	FUQLSH47	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8684	FUQLSH48	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8685	FUQLSH49	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8686	FUQLSH50	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8687	FUQLSH51	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8688	FUQLSH52	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8689	FUQLSH53	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8690	FUQLSH54	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8691	FUQLSH55	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8692	FUQLSH56	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8693	FUQLSH57	Num	8	YNDK.	FU : DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8694	FUQLSHD_1	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8695	FUQLSHD_2	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8696	FUQLSHD_3	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8697	FUQLSHD_4	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8698	FUQLSHD_5	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8699	FUQLSHD_6	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8700	FUQLSHD_7	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8701	FUQLSHD_8	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8702	FUQLSHD_9	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8703	FUQLSHD_10	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8704	FUQLSHD_11	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8705	FUQLSHD_12	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8706	FUQLSHD_13	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8707	FUQLSHD_14	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8708	FUQLSHD_15	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8709	FUQLSHD_16	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8710	FUQLSHD_17	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8711	FUQLSHD_18	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8712	FUQLSHD_19	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8713	FUQLSHD_20	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8714	FUQLSHD_21	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8715	FUQLSHD_22	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8716	FUQLSHD_23	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8717	FUQLSHD_24	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8718	FUQLSHD_25	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8719	FUQLSHD_26	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8720	FUQLSHD_27	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8721	FUQLSHD_28	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8722	FUQLSHD_29	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8723	FUQLSHD_30	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8724	FUQLSHD_31	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8725	FUQLSHD_32	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8726	FUQLSHD_33	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8727	FUQLSHD_34	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8728	FUQLSHD_35	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8729	FUQLSHD_36	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8730	FUQLSHD_37	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8731	FUQLSHD_38	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8732	FUQLSHD_39	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8733	FUQLSHD_40	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8734	FUQLSHD_41	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8735	FUQLSHD_42	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8736	FUQLSHD_43	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8737	FUQLSHD_44	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8738	FUQLSHD_45	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8739	FUQLSHD_46	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8740	FUQLSHD_47	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8741	FUQLSHD_48	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8742	FUQLSHD_49	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8743	FUQLSHD_50	Num	8	YNDK.	FU POST-D: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8744	FUQLSHI_1	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8745	FUQLSHI_2	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8746	FUQLSHI_3	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8747	FUQLSHI_4	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8748	FUQLSHI_5	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8749	FUQLSHI_6	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8750	FUQLSHI_7	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8751	FUQLSHI_8	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8752	FUQLSHI_9	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8753	FUQLSHI_10	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8754	FUQLSHI_11	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8755	FUQLSHI_12	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8756	FUQLSHI_13	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8757	FUQLSHI_14	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8758	FUQLSHI_15	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8759	FUQLSHI_16	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8760	FUQLSHI_17	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8761	FUQLSHI_18	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8762	FUQLSHI_19	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8763	FUQLSHI_20	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8764	FUQLSHI_21	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8765	FUQLSHI_22	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8766	FUQLSHI_23	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8767	FUQLSHI_24	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8768	FUQLSHI_25	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8769	FUQLSHI_26	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8770	FUQLSHI_27	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8771	FUQLSHI_28	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8772	FUQLSHI_29	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8773	FUQLSHI_30	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8774	FUQLSHI_31	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8775	FUQLSHI_32	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8776	FUQLSHI_33	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8777	FUQLSHI_34	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8778	FUQLSHI_35	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8779	FUQLSHI_36	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8780	FUQLSHI_37	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8781	FUQLSHI_38	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8782	FUQLSHI_39	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8783	FUQLSHI_40	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8784	FUQLSHI_41	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8785	FUQLSHI_42	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8786	FUQLSHI_43	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8787	FUQLSHI_44	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8788	FUQLSHI_45	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8789	FUQLSHI_46	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8790	FUQLSHI_47	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8791	FUQLSHI_48	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8792	FUQLSHI_49	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8793	FUQLSHI_50	Num	8	YNDK.	FU POST-I: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8794	FUQLSHS_1	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8795	FUQLSHS_2	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8796	FUQLSHS_3	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8797	FUQLSHS_4	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8798	FUQLSHS_5	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8799	FUQLSHS_6	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8800	FUQLSHS_7	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8801	FUQLSHS_8	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8802	FUQLSHS_9	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8803	FUQLSHS_10	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8804	FUQLSHS_11	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8805	FUQLSHS_12	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8806	FUQLSHS_13	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8807	FUQLSHS_14	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8808	FUQLSHS_15	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8809	FUQLSHS_16	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8810	FUQLSHS_17	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8811	FUQLSHS_18	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8812	FUQLSHS_19	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8813	FUQLSHS_20	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8814	FUQLSHS_21	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8815	FUQLSHS_22	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8816	FUQLSHS_23	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8817	FUQLSHS_24	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8818	FUQLSHS_25	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8819	FUQLSHS_26	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8820	FUQLSHS_27	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8821	FUQLSHS_28	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8822	FUQLSHS_29	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8823	FUQLSHS_30	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8824	FUQLSHS_31	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8825	FUQLSHS_32	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8826	FUQLSHS_33	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8827	FUQLSHS_34	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8828	FUQLSHS_35	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8829	FUQLSHS_36	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8830	FUQLSHS_37	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8831	FUQLSHS_38	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8832	FUQLSHS_39	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8833	FUQLSHS_40	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8834	FUQLSHS_41	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8835	FUQLSHS_42	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8836	FUQLSHS_43	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8837	FUQLSHS_44	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8838	FUQLSHS_45	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8839	FUQLSHS_46	Num	8	YNDK.	FU POST-S: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8840	FUQLSH2_1	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8841	FUQLSH2_2	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8842	FUQLSH2_3	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8843	FUQLSH2_4	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8844	FUQLSH2_5	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8845	FUQLSH2_6	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8846	FUQLSH2_7	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8847	FUQLSH2_8	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8848	FUQLSH2_9	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8849	FUQLSH2_10	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8850	FUQLSH2_11	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8851	FUQLSH2_12	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8852	FUQLSH2_13	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8853	FUQLSH2_14	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8854	FUQLSH2_15	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8855	FUQLSH2_16	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8856	FUQLSH2_17	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8857	FUQLSH2_18	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8858	FUQLSH2_19	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8859	FUQLSH2_20	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8860	FUQLSH2_21	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8861	FUQLSH2_22	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8862	FUQLSH2_23	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8863	FUQLSH2_24	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8864	FUQLSH2_25	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8865	FUQLSH2_26	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8866	FUQLSH2_27	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8867	FUQLSH2_28	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8868	FUQLSH2_29	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8869	FUQLSH2_30	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8870	FUQLSH2_31	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8871	FUQLSH2_32	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8872	FUQLSH2_33	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8873	FUQLSH2_34	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8874	FUQLSH2_35	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8875	FUQLSH2_36	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8876	FUQLSH2_37	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8877	FUQLSH2_38	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8878	FUQLSH2_39	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8879	FUQLSH2_40	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8880	FUQLSH2_41	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8881	FUQLSH2_42	Num	8	YNDK.	FU POST-V2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8882	FUQLSH3_1	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8883	FUQLSH3_2	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8884	FUQLSH3_3	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8885	FUQLSH3_4	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8886	FUQLSH3_5	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8887	FUQLSH3_6	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8888	FUQLSH3_7	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8889	FUQLSH3_8	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8890	FUQLSH3_9	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8891	FUQLSH3_10	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8892	FUQLSH3_11	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8893	FUQLSH3_12	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8894	FUQLSH3_13	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8895	FUQLSH3_14	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8896	FUQLSH3_15	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8897	FUQLSH3_16	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8898	FUQLSH3_17	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8899	FUQLSH3_18	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8900	FUQLSH3_19	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8901	FUQLSH3_20	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8902	FUQLSH3_21	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8903	FUQLSH3_22	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8904	FUQLSH3_23	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8905	FUQLSH3_24	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8906	FUQLSH3_25	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8907	FUQLSH3_26	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8908	FUQLSH3_27	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8909	FUQLSH3_28	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8910	FUQLSH3_29	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8911	FUQLSH3_30	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8912	FUQLSH3_31	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8913	FUQLSH3_32	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8914	FUQLSH3_33	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8915	FUQLSH3_34	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8916	FUQLSH3_35	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8917	FUQLSH3_36	Num	8	YNDK.	FU POST-V3: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8918	FUQLSHS2_1	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8919	FUQLSHS2_2	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8920	FUQLSHS2_3	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8921	FUQLSHS2_4	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8922	FUQLSHS2_5	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8923	FUQLSHS2_6	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8924	FUQLSHS2_7	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8925	FUQLSHS2_8	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8926	FUQLSHS2_9	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8927	FUQLSHS2_10	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8928	FUQLSHS2_11	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8929	FUQLSHS2_12	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8930	FUQLSHS2_13	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8931	FUQLSHS2_14	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8932	FUQLSHS2_15	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8933	FUQLSHS2_16	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8934	FUQLSHS2_17	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8935	FUQLSHS2_18	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8936	FUQLSHS2_19	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8937	FUQLSHS2_20	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8938	FUQLSHS2_21	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8939	FUQLSHS2_22	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8940	FUQLSHS2_23	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8941	FUQLSHS2_24	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8942	FUQLSHS2_25	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8943	FUQLSHS2_26	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8944	FUQLSHS2_27	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8945	FUQLSHS2_28	Num	8	YNDK.	FU POST-VS2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8946	FUQLSHI2_15	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8947	FUQLSHI2_16	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8948	FUQLSHI2_17	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8949	FUQLSHI2_18	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8950	FUQLSHI2_19	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8951	FUQLSHI2_20	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8952	FUQLSHI2_21	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8953	FUQLSHI2_22	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8954	FUQLSHI2_23	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8955	FUQLSHI2_24	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8956	FUQLSHI2_25	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8957	FUQLSHI2_26	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8958	FUQLSHI2_27	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8959	FUQLSHI2_28	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8960	FUQLSHI2_29	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8961	FUQLSHI2_30	Num	8	YNDK.	FU POST-I2: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8962	FUQLSH4_1	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8963	FUQLSH4_2	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8964	FUQLSH4_3	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8965	FUQLSH4_4	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8966	FUQLSH4_5	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8967	FUQLSH4_6	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #

Num	Variable	Type	Len	Format	Label
8968	FUQLSH4_7	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8969	FUQLSH4_8	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8970	FUQLSH4_9	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8971	FUQLSH4_10	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8972	FUQLSH4_11	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8973	FUQLSH4_12	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8974	FUQLSH4_13	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8975	FUQLSH4_14	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8976	FUQLSH4_15	Num	8	YNDK.	FU POST-V4: DIFF CLIMBING 10 STPS W/NO REST NO AIDS BC OF HLTH PROB AT FU #
8977	FUDISB1	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8978	FUDISB2	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8979	FUDISB3	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8980	FUDISB4	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8981	FUDISB5	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8982	FUDISB6	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8983	FUDISB7	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8984	FUDISB8	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8985	FUDISB9	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8986	FUDISB10	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8987	FUDISB11	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8988	FUDISB12	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8989	FUDISB13	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8990	FUDISB14	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8991	FUDISB15	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8992	FUDISB16	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8993	FUDISB17	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8994	FUDISB18	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8995	FUDISB19	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8996	FUDISB20	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8997	FUDISB21	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8998	FUDISB22	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
8999	FUDISB23	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9000	FUDISB24	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9001	FUDISB25	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9002	FUDISB26	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9003	FUDISB27	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9004	FUDISB28	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9005	FUDISB29	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9006	FUDISB30	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9007	FUDISB31	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9008	FUDISB32	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9009	FUDISB33	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9010	FUDISB34	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9011	FUDISB35	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9012	FUDISB36	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9013	FUDISB37	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9014	FUDISB38	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9015	FUDISB39	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9016	FUDISB40	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9017	FUDISB41	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9018	FUDISB42	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9019	FUDISB43	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9020	FUDISB44	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9021	FUDISB45	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9022	FUDISB46	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9023	FUDISB47	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9024	FUDISB48	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9025	FUDISB49	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9026	FUDISB50	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9027	FUDISB51	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9028	FUDISB52	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9029	FUDISB53	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9030	FUDISB54	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9031	FUDISB55	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9032	FUDISB56	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9033	FUDISB57	Num	8	YNDK.	FU : DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9034	FUDISBD_1	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9035	FUDISBD_2	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9036	FUDISBD_3	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9037	FUDISBD_4	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9038	FUDISBD_5	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9039	FUDISBD_6	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9040	FUDISBD_7	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9041	FUDISBD_8	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9042	FUDISBD_9	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9043	FUDISBD_10	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9044	FUDISBD_11	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9045	FUDISBD_12	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9046	FUDISBD_13	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9047	FUDISBD_14	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9048	FUDISBD_15	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9049	FUDISBD_16	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9050	FUDISBD_17	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9051	FUDISBD_18	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9052	FUDISBD_19	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9053	FUDISBD_20	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9054	FUDISBD_21	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9055	FUDISBD_22	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9056	FUDISBD_23	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9057	FUDISBD_24	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9058	FUDISBD_25	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9059	FUDISBD_26	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9060	FUDISBD_27	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9061	FUDISBD_28	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9062	FUDISBD_29	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9063	FUDISBD_30	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9064	FUDISBD_31	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9065	FUDISBD_32	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9066	FUDISBD_33	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9067	FUDISBD_34	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9068	FUDISBD_35	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9069	FUDISBD_36	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9070	FUDISBD_37	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9071	FUDISBD_38	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9072	FUDISBD_39	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9073	FUDISBD_40	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9074	FUDISBD_41	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9075	FUDISBD_42	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9076	FUDISBD_43	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9077	FUDISBD_44	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9078	FUDISBD_45	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9079	FUDISBD_46	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9080	FUDISBD_47	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9081	FUDISBD_48	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9082	FUDISBD_49	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9083	FUDISBD_50	Num	8	YNDK.	FU POST-D: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9084	FUDISBI_1	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9085	FUDISBI_2	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9086	FUDISBI_3	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9087	FUDISBI_4	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9088	FUDISBI_5	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9089	FUDISBI_6	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9090	FUDISBI_7	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9091	FUDISBI_8	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9092	FUDISBI_9	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9093	FUDISBI_10	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9094	FUDISBI_11	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9095	FUDISBI_12	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9096	FUDISBI_13	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9097	FUDISBI_14	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9098	FUDISBI_15	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9099	FUDISBI_16	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9100	FUDISBI_17	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9101	FUDISBI_18	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9102	FUDISBI_19	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9103	FUDISBI_20	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9104	FUDISBI_21	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9105	FUDISBI_22	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9106	FUDISBI_23	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9107	FUDISBI_24	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9108	FUDISBI_25	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9109	FUDISBI_26	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9110	FUDISBI_27	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9111	FUDISBI_28	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9112	FUDISBI_29	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9113	FUDISBI_30	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9114	FUDISBI_31	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9115	FUDISBI_32	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9116	FUDISBI_33	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9117	FUDISBI_34	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9118	FUDISBI_35	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9119	FUDISBI_36	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9120	FUDISBI_37	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9121	FUDISBI_38	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9122	FUDISBI_39	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9123	FUDISBI_40	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9124	FUDISBI_41	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9125	FUDISBI_42	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9126	FUDISBI_43	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9127	FUDISBI_44	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9128	FUDISBI_45	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9129	FUDISBI_46	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9130	FUDISBI_47	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9131	FUDISBI_48	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9132	FUDISBI_49	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9133	FUDISBI_50	Num	8	YNDK.	FU POST-I: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9134	FUDISBS_1	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9135	FUDISBS_2	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9136	FUDISBS_3	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9137	FUDISBS_4	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9138	FUDISBS_5	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9139	FUDISBS_6	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9140	FUDISBS_7	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9141	FUDISBS_8	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9142	FUDISBS_9	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9143	FUDISBS_10	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9144	FUDISBS_11	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9145	FUDISBS_12	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9146	FUDISBS_13	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9147	FUDISBS_14	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9148	FUDISBS_15	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9149	FUDISBS_16	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9150	FUDISBS_17	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9151	FUDISBS_18	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9152	FUDISBS_19	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9153	FUDISBS_20	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9154	FUDISBS_21	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9155	FUDISBS_22	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9156	FUDISBS_23	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9157	FUDISBS_24	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9158	FUDISBS_25	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9159	FUDISBS_26	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9160	FUDISBS_27	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9161	FUDISBS_28	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9162	FUDISBS_29	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9163	FUDISBS_30	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9164	FUDISBS_31	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9165	FUDISBS_32	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9166	FUDISBS_33	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9167	FUDISBS_34	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9168	FUDISBS_35	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9169	FUDISBS_36	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9170	FUDISBS_37	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9171	FUDISBS_38	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9172	FUDISBS_39	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9173	FUDISBS_40	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9174	FUDISBS_41	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9175	FUDISBS_42	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9176	FUDISBS_43	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9177	FUDISBS_44	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9178	FUDISBS_45	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9179	FUDISBS_46	Num	8	YNDK.	FU POST-S: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9180	FUDISB2_1	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9181	FUDISB2_2	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9182	FUDISB2_3	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9183	FUDISB2_4	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9184	FUDISB2_5	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9185	FUDISB2_6	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9186	FUDISB2_7	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9187	FUDISB2_8	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9188	FUDISB2_9	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9189	FUDISB2_10	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9190	FUDISB2_11	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9191	FUDISB2_12	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9192	FUDISB2_13	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9193	FUDISB2_14	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9194	FUDISB2_15	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9195	FUDISB2_16	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9196	FUDISB2_17	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9197	FUDISB2_18	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9198	FUDISB2_19	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9199	FUDISB2_20	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9200	FUDISB2_21	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9201	FUDISB2_22	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9202	FUDISB2_23	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9203	FUDISB2_24	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9204	FUDISB2_25	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9205	FUDISB2_26	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9206	FUDISB2_27	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9207	FUDISB2_28	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9208	FUDISB2_29	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9209	FUDISB2_30	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9210	FUDISB2_31	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9211	FUDISB2_32	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9212	FUDISB2_33	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9213	FUDISB2_34	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9214	FUDISB2_35	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9215	FUDISB2_36	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9216	FUDISB2_37	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9217	FUDISB2_38	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9218	FUDISB2_39	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9219	FUDISB2_40	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9220	FUDISB2_41	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9221	FUDISB2_42	Num	8	YNDK.	FU POST-V2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9222	FUDISB3_1	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9223	FUDISB3_2	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9224	FUDISB3_3	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9225	FUDISB3_4	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9226	FUDISB3_5	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9227	FUDISB3_6	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9228	FUDISB3_7	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9229	FUDISB3_8	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9230	FUDISB3_9	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9231	FUDISB3_10	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9232	FUDISB3_11	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9233	FUDISB3_12	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9234	FUDISB3_13	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9235	FUDISB3_14	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9236	FUDISB3_15	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9237	FUDISB3_16	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9238	FUDISB3_17	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9239	FUDISB3_18	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9240	FUDISB3_19	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9241	FUDISB3_20	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9242	FUDISB3_21	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9243	FUDISB3_22	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9244	FUDISB3_23	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9245	FUDISB3_24	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9246	FUDISB3_25	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9247	FUDISB3_26	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9248	FUDISB3_27	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9249	FUDISB3_28	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9250	FUDISB3_29	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9251	FUDISB3_30	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9252	FUDISB3_31	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9253	FUDISB3_32	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9254	FUDISB3_33	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9255	FUDISB3_34	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9256	FUDISB3_35	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9257	FUDISB3_36	Num	8	YNDK.	FU POST-V3: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9258	FUDISBS2_1	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9259	FUDISBS2_2	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9260	FUDISBS2_3	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9261	FUDISBS2_4	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9262	FUDISBS2_5	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9263	FUDISBS2_6	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9264	FUDISBS2_7	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9265	FUDISBS2_8	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9266	FUDISBS2_9	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9267	FUDISBS2_10	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9268	FUDISBS2_11	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9269	FUDISBS2_12	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9270	FUDISBS2_13	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9271	FUDISBS2_14	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9272	FUDISBS2_15	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9273	FUDISBS2_16	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9274	FUDISBS2_17	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9275	FUDISBS2_18	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9276	FUDISBS2_19	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9277	FUDISBS2_20	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9278	FUDISBS2_21	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9279	FUDISBS2_22	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9280	FUDISBS2_23	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9281	FUDISBS2_24	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9282	FUDISBS2_25	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9283	FUDISBS2_26	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9284	FUDISBS2_27	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9285	FUDISBS2_28	Num	8	YNDK.	FU POST-VS2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9286	FUDISBI2_1	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9287	FUDISBI2_2	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9288	FUDISBI2_3	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9289	FUDISBI2_4	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9290	FUDISBI2_5	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9291	FUDISBI2_6	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9292	FUDISBI2_7	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9293	FUDISBI2_8	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9294	FUDISBI2_9	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9295	FUDISBI2_10	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9296	FUDISBI2_11	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9297	FUDISBI2_12	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9298	FUDISBI2_13	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9299	FUDISBI2_14	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9300	FUDISBI2_15	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9301	FUDISBI2_16	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9302	FUDISBI2_17	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9303	FUDISBI2_18	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9304	FUDISBI2_19	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9305	FUDISBI2_20	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9306	FUDISBI2_21	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9307	FUDISBI2_22	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9308	FUDISBI2_23	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9309	FUDISBI2_24	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9310	FUDISBI2_25	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9311	FUDISBI2_26	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9312	FUDISBI2_27	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9313	FUDISBI2_28	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9314	FUDISBI2_29	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9315	FUDISBI2_30	Num	8	YNDK.	FU POST-I2: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9316	FUDISB4_1	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9317	FUDISB4_2	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9318	FUDISB4_3	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9319	FUDISB4_4	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9320	FUDISB4_5	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9321	FUDISB4_6	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9322	FUDISB4_7	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9323	FUDISB4_8	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9324	FUDISB4_9	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9325	FUDISB4_10	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9326	FUDISB4_11	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9327	FUDISB4_12	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9328	FUDISB4_13	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9329	FUDISB4_14	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9330	FUDISB4_15	Num	8	YNDK.	FU POST-V4: DISABILITY: UNABLE TO WALK 2/3 OR CLIMB 10 STPS AT FU #
9331	FULIMT1	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9332	FULIMT2	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9333	FULIMT3	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9334	FULIMT4	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9335	FULIMT5	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9336	FULIMT6	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9337	FULIMT7	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9338	FULIMT8	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9339	FULIMT9	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9340	FULIMT10	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9341	FULIMT11	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9342	FULIMT12	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9343	FULIMT13	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9344	FULIMT14	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9345	FULIMT15	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9346	FULIMT16	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9347	FULIMT17	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9348	FULIMT18	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9349	FULIMT19	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9350	FULIMT20	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9351	FULIMT21	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9352	FULIMT22	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9353	FULIMT23	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9354	FULIMT24	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9355	FULIMT25	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9356	FULIMT26	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9357	FULIMT27	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9358	FULIMT28	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9359	FULIMT29	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9360	FULIMT30	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9361	FULIMT31	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9362	FULIMT32	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9363	FULIMT33	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9364	FULIMT34	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9365	FULIMT35	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9366	FULIMT36	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9367	FULIMT37	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9368	FULIMT38	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9369	FULIMT39	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9370	FULIMT40	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9371	FULIMT41	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9372	FULIMT42	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9373	FULIMT43	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9374	FULIMT44	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9375	FULIMT45	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9376	FULIMT46	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9377	FULIMT47	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9378	FULIMT48	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9379	FULIMT49	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9380	FULIMT50	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9381	FULIMT51	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9382	FULIMT52	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9383	FULIMT53	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9384	FULIMT54	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9385	FULIMT55	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9386	FULIMT56	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9387	FULIMT57	Num	8	YNDK.	FU : LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9388	FULIMTD_1	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9389	FULIMTD_2	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9390	FULIMTD_3	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9391	FULIMTD_4	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9392	FULIMTD_5	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9393	FULIMTD_6	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9394	FULIMTD_7	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9395	FULIMTD_8	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9396	FULIMTD_9	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9397	FULIMTD_10	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9398	FULIMTD_11	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9399	FULIMTD_12	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9400	FULIMTD_13	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9401	FULIMTD_14	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9402	FULIMTD_15	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9403	FULIMTD_16	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9404	FULIMTD_17	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9405	FULIMTD_18	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9406	FULIMTD_19	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9407	FULIMTD_20	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9408	FULIMTD_21	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9409	FULIMTD_22	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9410	FULIMTD_23	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9411	FULIMTD_24	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9412	FULIMTD_25	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9413	FULIMTD_26	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9414	FULIMTD_27	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9415	FULIMTD_28	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9416	FULIMTD_29	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9417	FULIMTD_30	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9418	FULIMTD_31	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9419	FULIMTD_32	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9420	FULIMTD_33	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9421	FULIMTD_34	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9422	FULIMTD_35	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9423	FULIMTD_36	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9424	FULIMTD_37	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9425	FULIMTD_38	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9426	FULIMTD_39	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9427	FULIMTD_40	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9428	FULIMTD_41	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9429	FULIMTD_42	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9430	FULIMTD_43	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9431	FULIMTD_44	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9432	FULIMTD_45	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9433	FULIMTD_46	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9434	FULIMTD_47	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9435	FULIMTD_48	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9436	FULIMTD_49	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9437	FULIMTD_50	Num	8	YNDK.	FU POST-D: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9438	FULIMTI_1	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9439	FULIMTI_2	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9440	FULIMTI_3	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9441	FULIMTI_4	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9442	FULIMTI_5	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9443	FULIMTI_6	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9444	FULIMTI_7	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9445	FULIMTI_8	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9446	FULIMTI_9	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9447	FULIMTI_10	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9448	FULIMTI_11	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9449	FULIMTI_12	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9450	FULIMTI_13	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9451	FULIMTI_14	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9452	FULIMTI_15	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9453	FULIMTI_16	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9454	FULIMTI_17	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9455	FULIMTI_18	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9456	FULIMTI_19	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9457	FULIMTI_20	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9458	FULIMTI_21	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9459	FULIMTI_22	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9460	FULIMTI_23	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9461	FULIMTI_24	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9462	FULIMTI_25	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9463	FULIMTI_26	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9464	FULIMTI_27	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9465	FULIMTI_28	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9466	FULIMTI_29	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9467	FULIMTI_30	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9468	FULIMTI_31	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9469	FULIMTI_32	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9470	FULIMTI_33	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9471	FULIMTI_34	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9472	FULIMTI_35	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9473	FULIMTI_36	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9474	FULIMTI_37	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9475	FULIMTI_38	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9476	FULIMTI_39	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9477	FULIMTI_40	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9478	FULIMTI_41	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9479	FULIMTI_42	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9480	FULIMTI_43	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9481	FULIMTI_44	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9482	FULIMTI_45	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9483	FULIMTI_46	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9484	FULIMTI_47	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9485	FULIMTI_48	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9486	FULIMTI_49	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9487	FULIMTI_50	Num	8	YNDK.	FU POST-I: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9488	FULIMTS_1	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9489	FULIMTS_2	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9490	FULIMTS_3	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9491	FULIMTS_4	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9492	FULIMTS_5	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9493	FULIMTS_6	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9494	FULIMTS_7	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9495	FULIMTS_8	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9496	FULIMTS_9	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9497	FULIMTS_10	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9498	FULIMTS_11	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9499	FULIMTS_12	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9500	FULIMTS_13	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9501	FULIMTS_14	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9502	FULIMTS_15	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9503	FULIMTS_16	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9504	FULIMTS_17	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9505	FULIMTS_18	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9506	FULIMTS_19	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9507	FULIMTS_20	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9508	FULIMTS_21	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9509	FULIMTS_22	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9510	FULIMTS_23	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9511	FULIMTS_24	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9512	FULIMTS_25	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9513	FULIMTS_26	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9514	FULIMTS_27	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9515	FULIMTS_28	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9516	FULIMTS_29	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9517	FULIMTS_30	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9518	FULIMTS_31	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9519	FULIMTS_32	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9520	FULIMTS_33	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9521	FULIMTS_34	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9522	FULIMTS_35	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9523	FULIMTS_36	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9524	FULIMTS_37	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9525	FULIMTS_38	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9526	FULIMTS_39	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9527	FULIMTS_40	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9528	FULIMTS_41	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9529	FULIMTS_42	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9530	FULIMTS_43	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9531	FULIMTS_44	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9532	FULIMTS_45	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9533	FULIMTS_46	Num	8	YNDK.	FU POST-S: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9534	FULIMT2_1	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9535	FULIMT2_2	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9536	FULIMT2_3	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9537	FULIMT2_4	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9538	FULIMT2_5	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9539	FULIMT2_6	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9540	FULIMT2_7	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9541	FULIMT2_8	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9542	FULIMT2_9	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9543	FULIMT2_10	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9544	FULIMT2_11	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9545	FULIMT2_12	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9546	FULIMT2_13	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9547	FULIMT2_14	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9548	FULIMT2_15	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9549	FULIMT2_16	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9550	FULIMT2_17	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9551	FULIMT2_18	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9552	FULIMT2_19	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9553	FULIMT2_20	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9554	FULIMT2_21	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9555	FULIMT2_22	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9556	FULIMT2_23	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9557	FULIMT2_24	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9558	FULIMT2_25	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9559	FULIMT2_26	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9560	FULIMT2_27	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9561	FULIMT2_28	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9562	FULIMT2_29	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9563	FULIMT2_30	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9564	FULIMT2_31	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9565	FULIMT2_32	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9566	FULIMT2_33	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9567	FULIMT2_34	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9568	FULIMT2_35	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9569	FULIMT2_36	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9570	FULIMT2_37	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9571	FULIMT2_38	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9572	FULIMT2_39	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9573	FULIMT2_40	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9574	FULIMT2_41	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9575	FULIMT2_42	Num	8	YNDK.	FU POST-V2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9576	FULIMT3_1	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9577	FULIMT3_2	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9578	FULIMT3_3	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9579	FULIMT3_4	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9580	FULIMT3_5	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9581	FULIMT3_6	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9582	FULIMT3_7	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9583	FULIMT3_8	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9584	FULIMT3_9	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9585	FULIMT3_10	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9586	FULIMT3_11	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9587	FULIMT3_12	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9588	FULIMT3_13	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9589	FULIMT3_14	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9590	FULIMT3_15	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9591	FULIMT3_16	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9592	FULIMT3_17	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9593	FULIMT3_18	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9594	FULIMT3_19	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9595	FULIMT3_20	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9596	FULIMT3_21	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9597	FULIMT3_22	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9598	FULIMT3_23	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9599	FULIMT3_24	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9600	FULIMT3_25	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9601	FULIMT3_26	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9602	FULIMT3_27	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9603	FULIMT3_28	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9604	FULIMT3_29	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9605	FULIMT3_30	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9606	FULIMT3_31	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9607	FULIMT3_32	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9608	FULIMT3_33	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9609	FULIMT3_34	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9610	FULIMT3_35	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9611	FULIMT3_36	Num	8	YNDK.	FU POST-V3: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9612	FULIMTS2_1	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9613	FULIMTS2_2	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9614	FULIMTS2_3	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9615	FULIMTS2_4	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9616	FULIMTS2_5	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9617	FULIMTS2_6	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9618	FULIMTS2_7	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9619	FULIMTS2_8	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9620	FULIMTS2_9	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9621	FULIMTS2_10	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9622	FULIMTS2_11	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9623	FULIMTS2_12	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9624	FULIMTS2_13	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9625	FULIMTS2_14	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9626	FULIMTS2_15	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9627	FULIMTS2_16	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9628	FULIMTS2_17	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9629	FULIMTS2_18	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9630	FULIMTS2_19	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9631	FULIMTS2_20	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9632	FULIMTS2_21	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9633	FULIMTS2_22	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9634	FULIMTS2_23	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9635	FULIMTS2_24	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9636	FULIMTS2_25	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9637	FULIMTS2_26	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9638	FULIMTS2_27	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9639	FULIMTS2_28	Num	8	YNDK.	FU POST-VS2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9640	FULIMTI2_1	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9641	FULIMTI2_2	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9642	FULIMTI2_3	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9643	FULIMTI2_4	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9644	FULIMTI2_5	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9645	FULIMTI2_6	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9646	FULIMTI2_7	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9647	FULIMTI2_8	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9648	FULIMTI2_9	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9649	FULIMTI2_10	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9650	FULIMTI2_11	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9651	FULIMTI2_12	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9652	FULIMTI2_13	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9653	FULIMTI2_14	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9654	FULIMTI2_15	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9655	FULIMTI2_16	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9656	FULIMTI2_17	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9657	FULIMTI2_18	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9658	FULIMTI2_19	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9659	FULIMTI2_20	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9660	FULIMTI2_21	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9661	FULIMTI2_22	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9662	FULIMTI2_23	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9663	FULIMTI2_24	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9664	FULIMTI2_25	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9665	FULIMTI2_26	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9666	FULIMTI2_27	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9667	FULIMTI2_28	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9668	FULIMTI2_29	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9669	FULIMTI2_30	Num	8	YNDK.	FU POST-I2: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9670	FULIMT4_1	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9671	FULIMT4_2	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9672	FULIMT4_3	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9673	FULIMT4_4	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9674	FULIMT4_5	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9675	FULIMT4_6	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9676	FULIMT4_7	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #

Num	Variable	Type	Len	Format	Label
9677	FULIMT4_8	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9678	FULIMT4_9	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9679	FULIMT4_10	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9680	FULIMT4_11	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9681	FULIMT4_12	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9682	FULIMT4_13	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9683	FULIMT4_14	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9684	FULIMT4_15	Num	8	YNDK.	FU POST-V4: LIMITED: DIFFICULTY WALKING 2/3 OR CLIMBING 10 STPS AT FU #
9685	FUA1FALL	Num	8	YNDK.	ANY FALLS IN YEAR 1 OF FOLLOW-UP
9686	FUA2FALL	Num	8	YNDK.	ANY FALLS IN YEAR 2 OF FOLLOW-UP
9687	FUA3FALL	Num	8	YNDK.	ANY FALLS IN YEAR 3 OF FOLLOW-UP
9688	FUA4FALL	Num	8	YNDK.	ANY FALLS IN YEAR 4 OF FOLLOW-UP
9689	FUA5FALL	Num	8	YNDK.	ANY FALLS IN YEAR 5 OF FOLLOW-UP
9690	FUA6FALL	Num	8	YNDK.	ANY FALLS IN YEAR 6 OF FOLLOW-UP
9691	FUA7FALL	Num	8	YNDK.	ANY FALLS IN YEAR 7 OF FOLLOW-UP
9692	FUA8FALL	Num	8	YNDK.	ANY FALLS IN YEAR 8 OF FOLLOW-UP
9693	FUA9FALL	Num	8	YNDK.	ANY FALLS IN YEAR 9 OF FOLLOW-UP
9694	FUA10FALL	Num	8	YNDK.	ANY FALLS IN YEAR 10 OF FOLLOW-UP
9695	FUA11FALL	Num	8	YNDK.	ANY FALLS IN YEAR 11 OF FOLLOW-UP
9696	FUA12FALL	Num	8	YNDK.	ANY FALLS IN YEAR 12 OF FOLLOW-UP
9697	FUA13FALL	Num	8	YNDK.	ANY FALLS IN YEAR 13 OF FOLLOW-UP
9698	FUA14FALL	Num	8	YNDK.	ANY FALLS IN YEAR 14 OF FOLLOW-UP
9699	FUA15FALL	Num	8	YNDK.	ANY FALLS IN YEAR 15 OF FOLLOW-UP
9700	FUA16FALL	Num	8	YNDK.	ANY FALLS IN YEAR 16 OF FOLLOW-UP
9701	FUA17FALL	Num	8	YNDK.	ANY FALLS IN YEAR 17 OF FOLLOW-UP
9702	FUA18FALL	Num	8	YNDK.	ANY FALLS IN YEAR 18 OF FOLLOW-UP
9703	FUA19FALL	Num	8	YNDK.	ANY FALLS IN YEAR 19 OF FOLLOW-UP
9704	FUA1BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
9705	FUA1PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
9706	FUA2BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
9707	FUA2PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
9708	FUA3BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
9709	FUA3PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9710	FUA4BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
9711	FUA4PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
9712	FUA5BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
9713	FUA5PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
9714	FUA6BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
9715	FUA6PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
9716	FUA7BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 7 OF FOLLOW-UP
9717	FUA7PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 7 OF FOLLOW-UP
9718	FUA8BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 8 OF FOLLOW-UP
9719	FUA8PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 8 OF FOLLOW-UP
9720	FUA9BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 9 OF FOLLOW-UP
9721	FUA9PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 9 OF FOLLOW-UP
9722	FUA10BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 10 OF FOLLOW-UP
9723	FUA10PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 10 OF FOLLOW-UP
9724	FUA11BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 11 OF FOLLOW-UP
9725	FUA11PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 11 OF FOLLOW-UP
9726	FUA12BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 12 OF FOLLOW-UP
9727	FUA12PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 12 OF FOLLOW-UP
9728	FUA13BACK	Num	8	YNDK.	ANY BACK PAIN IN YEAR 13 OF FOLLOW-UP
9729	FUA13PAIN	Num	8	YNDK.	ANY SEVERE BACK PAIN IN YEAR 13 OF FOLLOW-UP
9730	FUA14FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 14 OF FOLLOW-UP
9731	FUA14FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 14 OF FOLLOW-UP
9732	FUA14INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 14 OF FOLLOW-UP
9733	FUA14FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 14 OF FOLLOW-UP
9734	FUA15FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 15 OF FOLLOW-UP
9735	FUA15FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 15 OF FOLLOW-UP
9736	FUA15INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 15 OF FOLLOW-UP
9737	FUA15FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 15 OF FOLLOW-UP
9738	FUA16FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 16 OF FOLLOW-UP
9739	FUA16FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 16 OF FOLLOW-UP
9740	FUA16INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 16 OF FOLLOW-UP
9741	FUA16FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 16 OF FOLLOW-UP
9742	FUA17FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 17 OF FOLLOW-UP
9743	FUA17FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 17 OF FOLLOW-UP
9744	FUA17INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 17 OF FOLLOW-UP
9745	FUA17FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 17 OF FOLLOW-UP
9746	FUA18FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 18 OF FOLLOW-UP
9747	FUA18FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 18 OF FOLLOW-UP
9748	FUA18INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 18 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9749	FUA18FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 18 OF FOLLOW-UP
9750	FUA19FINJ	Num	8	YNDK.	ANY FALL INJURY IN YEAR 19 OF FOLLOW-UP
9751	FUA19FBNE	Num	8	YNDK.	ANY FALL INJURY: FRACTURE/BROKE BONE IN YEAR 19 OF FOLLOW-UP
9752	FUA19INNF	Num	8	YNDK.	ANY FALL INJURY: NO FRACTURE IN YEAR 19 OF FOLLOW-UP
9753	FUA19FDOC	Num	8	YNDK.	ANY FALL INJURY: MEDICAL ATTENTION IN YEAR 19 OF FOLLOW-UP
9754	FUA15PN	Num	8	YNDK.	ANY PAIN IN YEAR 15 OF FOLLOW-UP
9755	FUA15DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 15 OF FOLLOW-UP
9756	FUA15LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 15 OF FOLLOW-UP
9757	FUA16PN	Num	8	YNDK.	ANY PAIN IN YEAR 16 OF FOLLOW-UP
9758	FUA16DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 16 OF FOLLOW-UP
9759	FUA16LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 16 OF FOLLOW-UP
9760	FUA17PN	Num	8	YNDK.	ANY PAIN IN YEAR 17 OF FOLLOW-UP
9761	FUA17DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 17 OF FOLLOW-UP
9762	FUA17LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 17 OF FOLLOW-UP
9763	FUA18PN	Num	8	YNDK.	ANY PAIN IN YEAR 18 OF FOLLOW-UP
9764	FUA18DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 18 OF FOLLOW-UP
9765	FUA18LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 18 OF FOLLOW-UP
9766	FUA19PN	Num	8	YNDK.	ANY PAIN IN YEAR 19 OF FOLLOW-UP
9767	FUA19DISB	Num	8	YNDK.	ANY DISABILITY IN YEAR 19 OF FOLLOW-UP
9768	FUA19LIMT	Num	8	YNDK.	ANY LIMITED DISABILITY IN YEAR 19 OF FOLLOW-UP
9769	FUA1FTWO	Num	8	YNDK.	2+ FALLS IN YEAR 1 OF FOLLOW-UP
9770	FUA1FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 1 OF FOLLOW-UP
9771	FUA2FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 2 OF FOLLOW-UP
9772	FUA3FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 3 OF FOLLOW-UP
9773	FUA4FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 4 OF FOLLOW-UP
9774	FUA5FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 5 OF FOLLOW-UP
9775	FUA6FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 6 OF FOLLOW-UP
9776	FUA7FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 7 OF FOLLOW-UP
9777	FUA8FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 8 OF FOLLOW-UP
9778	FUA9FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 9 OF FOLLOW-UP
9779	FUA10FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 10 OF FOLLOW-UP
9780	FUA11FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 11 OF FOLLOW-UP
9781	FUA12FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 12 OF FOLLOW-UP
9782	FUA13FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 13 OF FOLLOW-UP
9783	FUA14FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 14 OF FOLLOW-UP
9784	FUA15FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 15 OF FOLLOW-UP
9785	FUA16FALD	Num	8	YNDK.	POST DENTAL: ANY FALLS IN YEAR 16 OF FOLLOW-UP
9786	FUA12FINJD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY IN YEAR 12 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9787	FUA12FBNED	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: FX/BROKE BONE IN YEAR 12 OF FOLLOW-UP
9788	FUA12INNFD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: NO FX IN YEAR 12 OF FOLLOW-UP
9789	FUA12FDOCD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: MEDICAL ATTN IN YEAR 12 OF FOLLOW-UP
9790	FUA13FINJD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY IN YEAR 13 OF FOLLOW-UP
9791	FUA13FBNED	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: FX/BROKE BONE IN YEAR 13 OF FOLLOW-UP
9792	FUA13INNFD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: NO FX IN YEAR 13 OF FOLLOW-UP
9793	FUA13FDOCD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: MEDICAL ATTN IN YEAR 13 OF FOLLOW-UP
9794	FUA14FINJD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY IN YEAR 14 OF FOLLOW-UP
9795	FUA14FBNED	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: FX/BROKE BONE IN YEAR 14 OF FOLLOW-UP
9796	FUA14INNFD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: NO FX IN YEAR 14 OF FOLLOW-UP
9797	FUA14FDOCD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: MEDICAL ATTN IN YEAR 14 OF FOLLOW-UP
9798	FUA15FINJD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY IN YEAR 15 OF FOLLOW-UP
9799	FUA15FBNED	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: FX/BROKE BONE IN YEAR 15 OF FOLLOW-UP
9800	FUA15INNFD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: NO FX IN YEAR 15 OF FOLLOW-UP
9801	FUA15FDOCD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: MEDICAL ATTN IN YEAR 15 OF FOLLOW-UP
9802	FUA16FINJD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY IN YEAR 16 OF FOLLOW-UP
9803	FUA16FBNED	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: FX/BROKE BONE IN YEAR 16 OF FOLLOW-UP
9804	FUA16INNFD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: NO FX IN YEAR 16 OF FOLLOW-UP
9805	FUA16FDOCD	Num	8	YNDK.	POST DENTAL: ANY FALL INJURY: MEDICAL ATTN IN YEAR 16 OF FOLLOW-UP
9806	FUA13PND	Num	8	YNDK.	POST DENTAL: ANY PAIN IN YEAR 13 OF FOLLOW-UP
9807	FUA13DISBD	Num	8	YNDK.	POST DENTAL: ANY DISABILITY IN YEAR 13 OF FOLLOW-UP
9808	FUA13LIMTD	Num	8	YNDK.	POST DENTAL: ANY LIMITED DISABILITY IN YEAR 13 OF FOLLOW-UP
9809	FUA14PND	Num	8	YNDK.	POST DENTAL: ANY PAIN IN YEAR 14 OF FOLLOW-UP
9810	FUA14DISBD	Num	8	YNDK.	POST DENTAL: ANY DISABILITY IN YEAR 14 OF FOLLOW-UP
9811	FUA14LIMTD	Num	8	YNDK.	POST DENTAL: ANY LIMITED DISABILITY IN YEAR 14 OF FOLLOW-UP
9812	FUA15PND	Num	8	YNDK.	POST DENTAL: ANY PAIN IN YEAR 15 OF FOLLOW-UP
9813	FUA15DISBD	Num	8	YNDK.	POST DENTAL: ANY DISABILITY IN YEAR 15 OF FOLLOW-UP
9814	FUA15LIMTD	Num	8	YNDK.	POST DENTAL: ANY LIMITED DISABILITY IN YEAR 15 OF FOLLOW-UP
9815	FUA16PND	Num	8	YNDK.	POST DENTAL: ANY PAIN IN YEAR 16 OF FOLLOW-UP
9816	FUA16DISBD	Num	8	YNDK.	POST DENTAL: ANY DISABILITY IN YEAR 16 OF FOLLOW-UP
9817	FUA16LIMTD	Num	8	YNDK.	POST DENTAL: ANY LIMITED DISABILITY IN YEAR 16 OF FOLLOW-UP
9818	FUA1BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9819	FUA1PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
9820	FUA2BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
9821	FUA2PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
9822	FUA3BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
9823	FUA3PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
9824	FUA4BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
9825	FUA4PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
9826	FUA5BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
9827	FUA5PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
9828	FUA6BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
9829	FUA6PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
9830	FUA7BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 7 OF FOLLOW-UP
9831	FUA7PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 7 OF FOLLOW-UP
9832	FUA8BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 8 OF FOLLOW-UP
9833	FUA8PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 8 OF FOLLOW-UP
9834	FUA9BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 9 OF FOLLOW-UP
9835	FUA9PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 9 OF FOLLOW-UP
9836	FUA10BCKD	Num	8	YNDK.	POST DENTAL: ANY BACK PAIN IN YEAR 10 OF FOLLOW-UP
9837	FUA10PAND	Num	8	YNDK.	POST DENTAL: ANY SEVERE BACK PAIN IN YEAR 10 OF FOLLOW-UP
9838	FUA1FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 1 OF FOLLOW-UP
9839	FUA2FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 2 OF FOLLOW-UP
9840	FUA3FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 3 OF FOLLOW-UP
9841	FUA4FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 4 OF FOLLOW-UP
9842	FUA5FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 5 OF FOLLOW-UP
9843	FUA6FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 6 OF FOLLOW-UP
9844	FUA7FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 7 OF FOLLOW-UP
9845	FUA8FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 8 OF FOLLOW-UP
9846	FUA9FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 9 OF FOLLOW-UP
9847	FUA10FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 10 OF FOLLOW-UP
9848	FUA11FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 11 OF FOLLOW-UP
9849	FUA12FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 12 OF FOLLOW-UP
9850	FUA13FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 13 OF FOLLOW-UP
9851	FUA14FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 14 OF FOLLOW-UP
9852	FUA15FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 15 OF FOLLOW-UP
9853	FUA16FALI	Num	8	YNDK.	POST INTERIM: ANY FALLS IN YEAR 16 OF FOLLOW-UP
9854	FUA12FINJI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY IN YEAR 12 OF FOLLOW-UP
9855	FUA12FBNEI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: FX/BROKE BONE IN YEAR 12 OF FOLLOW-UP
9856	FUA12INNFI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: NO FX IN YEAR 12 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9857	FUA12FDOCI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: MEDICAL ATTN IN YEAR 12 OF FOLLOW-UP
9858	FUA13FINJI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY IN YEAR 13 OF FOLLOW-UP
9859	FUA13FBNEI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: FX/BROKE BONE IN YEAR 13 OF FOLLOW-UP
9860	FUA13INNFI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: NO FX IN YEAR 13 OF FOLLOW-UP
9861	FUA13FDOCI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: MEDICAL ATTN IN YEAR 13 OF FOLLOW-UP
9862	FUA14FINJI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY IN YEAR 14 OF FOLLOW-UP
9863	FUA14FBNEI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: FX/BROKE BONE IN YEAR 14 OF FOLLOW-UP
9864	FUA14INNFI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: NO FX IN YEAR 14 OF FOLLOW-UP
9865	FUA14FDOCI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: MEDICAL ATTN IN YEAR 14 OF FOLLOW-UP
9866	FUA15FINJI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY IN YEAR 15 OF FOLLOW-UP
9867	FUA15FBNEI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: FX/BROKE BONE IN YEAR 15 OF FOLLOW-UP
9868	FUA15INNFI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: NO FX IN YEAR 15 OF FOLLOW-UP
9869	FUA15FDOCI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: MEDICAL ATTN IN YEAR 15 OF FOLLOW-UP
9870	FUA16FINJI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY IN YEAR 16 OF FOLLOW-UP
9871	FUA16FBNEI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: FX/BROKE BONE IN YEAR 16 OF FOLLOW-UP
9872	FUA16INNFI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: NO FX IN YEAR 16 OF FOLLOW-UP
9873	FUA16FDOCI	Num	8	YNDK.	POST INTERIM: ANY FALL INJURY: MEDICAL ATTN IN YEAR 16 OF FOLLOW-UP
9874	FUA13PNI	Num	8	YNDK.	POST INTERIM: ANY PAIN IN YEAR 13 OF FOLLOW-UP
9875	FUA13DISBI	Num	8	YNDK.	POST INTERIM: ANY DISABILITY IN YEAR 13 OF FOLLOW-UP
9876	FUA13LIMTI	Num	8	YNDK.	POST INTERIM: ANY LIMITED DISABILITY IN YEAR 13 OF FOLLOW-UP
9877	FUA14PNI	Num	8	YNDK.	POST INTERIM: ANY PAIN IN YEAR 14 OF FOLLOW-UP
9878	FUA14DISBI	Num	8	YNDK.	POST INTERIM: ANY DISABILITY IN YEAR 14 OF FOLLOW-UP
9879	FUA14LIMTI	Num	8	YNDK.	POST INTERIM: ANY LIMITED DISABILITY IN YEAR 14 OF FOLLOW-UP
9880	FUA15PNI	Num	8	YNDK.	POST INTERIM: ANY PAIN IN YEAR 15 OF FOLLOW-UP
9881	FUA15DISBI	Num	8	YNDK.	POST INTERIM: ANY DISABILITY IN YEAR 15 OF FOLLOW-UP
9882	FUA15LIMTI	Num	8	YNDK.	POST INTERIM: ANY LIMITED DISABILITY IN YEAR 15 OF FOLLOW-UP
9883	FUA16PNI	Num	8	YNDK.	POST INTERIM: ANY PAIN IN YEAR 16 OF FOLLOW-UP
9884	FUA16DISBI	Num	8	YNDK.	POST INTERIM: ANY DISABILITY IN YEAR 16 OF FOLLOW-UP
9885	FUA16LIMTI	Num	8	YNDK.	POST INTERIM: ANY LIMITED DISABILITY IN YEAR 16 OF FOLLOW-UP
9886	FUA1BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
9887	FUA1PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
9888	FUA2BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
9889	FUA2PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9890	FUA3BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
9891	FUA3PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
9892	FUA4BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
9893	FUA4PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
9894	FUA5BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
9895	FUA5PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
9896	FUA6BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
9897	FUA6PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
9898	FUA7BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 7 OF FOLLOW-UP
9899	FUA7PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 7 OF FOLLOW-UP
9900	FUA8BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 8 OF FOLLOW-UP
9901	FUA8PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 8 OF FOLLOW-UP
9902	FUA9BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 9 OF FOLLOW-UP
9903	FUA9PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 9 OF FOLLOW-UP
9904	FUA10BCKI	Num	8	YNDK.	POST INTERIM: ANY BACK PAIN IN YEAR 10 OF FOLLOW-UP
9905	FUA10PANI	Num	8	YNDK.	POST INTERIM: ANY SEVERE BACK PAIN IN YEAR 10 OF FOLLOW-UP
9906	FUA1FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 1 OF FOLLOW-UP
9907	FUA2FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 2 OF FOLLOW-UP
9908	FUA3FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 3 OF FOLLOW-UP
9909	FUA4FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 4 OF FOLLOW-UP
9910	FUA5FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 5 OF FOLLOW-UP
9911	FUA6FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 6 OF FOLLOW-UP
9912	FUA7FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 7 OF FOLLOW-UP
9913	FUA8FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 8 OF FOLLOW-UP
9914	FUA9FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 9 OF FOLLOW-UP
9915	FUA10FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 10 OF FOLLOW-UP
9916	FUA11FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 11 OF FOLLOW-UP
9917	FUA12FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 12 OF FOLLOW-UP
9918	FUA13FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 13 OF FOLLOW-UP
9919	FUA14FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 14 OF FOLLOW-UP
9920	FUA15FALS	Num	8	YNDK.	POST SLEEP: ANY FALLS IN YEAR 15 OF FOLLOW-UP
9921	FUA11FINJS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY IN YEAR 11 OF FOLLOW-UP
9922	FUA11FBNES	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: FX/BROKE BONE IN YEAR 11 OF FOLLOW-UP
9923	FUA11INNFS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: NO FX IN YEAR 11 OF FOLLOW-UP
9924	FUA11FDOCS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: MEDICAL ATTN IN YEAR 11 OF FOLLOW-UP
9925	FUA12FINJS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY IN YEAR 12 OF FOLLOW-UP
9926	FUA12FBNES	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: FX/BROKE BONE IN YEAR 12 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9927	FUA12INNFS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: NO FX IN YEAR 12 OF FOLLOW-UP
9928	FUA12FDOCS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: MEDICAL ATTN IN YEAR 12 OF FOLLOW-UP
9929	FUA13FINJS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY IN YEAR 13 OF FOLLOW-UP
9930	FUA13FBNES	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: FX/BROKE BONE IN YEAR 13 OF FOLLOW-UP
9931	FUA13INNFS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: NO FX IN YEAR 13 OF FOLLOW-UP
9932	FUA13FDOCS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: MEDICAL ATTN IN YEAR 13 OF FOLLOW-UP
9933	FUA14FINJS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY IN YEAR 14 OF FOLLOW-UP
9934	FUA14FBNES	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: FX/BROKE BONE IN YEAR 14 OF FOLLOW-UP
9935	FUA14INNFS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: NO FX IN YEAR 14 OF FOLLOW-UP
9936	FUA14FDOCS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: MEDICAL ATTN IN YEAR 14 OF FOLLOW-UP
9937	FUA15FINJS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY IN YEAR 15 OF FOLLOW-UP
9938	FUA15FBNES	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: FX/BROKE BONE IN YEAR 15 OF FOLLOW-UP
9939	FUA15INNFS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: NO FX IN YEAR 15 OF FOLLOW-UP
9940	FUA15FDOCS	Num	8	YNDK.	POST SLEEP: ANY FALL INJURY: MEDICAL ATTN IN YEAR 15 OF FOLLOW-UP
9941	FUA11PNS	Num	8	YNDK.	POST SLEEP: ANY PAIN IN YEAR 11 OF FOLLOW-UP
9942	FUA11DISBS	Num	8	YNDK.	POST SLEEP: ANY DISABILITY IN YEAR 11 OF FOLLOW-UP
9943	FUA11LIMTS	Num	8	YNDK.	POST SLEEP: ANY LIMITED DISABILITY IN YEAR 11 OF FOLLOW-UP
9944	FUA12PNS	Num	8	YNDK.	POST SLEEP: ANY PAIN IN YEAR 12 OF FOLLOW-UP
9945	FUA12DISBS	Num	8	YNDK.	POST SLEEP: ANY DISABILITY IN YEAR 12 OF FOLLOW-UP
9946	FUA12LIMTS	Num	8	YNDK.	POST SLEEP: ANY LIMITED DISABILITY IN YEAR 12 OF FOLLOW-UP
9947	FUA13PNS	Num	8	YNDK.	POST SLEEP: ANY PAIN IN YEAR 13 OF FOLLOW-UP
9948	FUA13DISBS	Num	8	YNDK.	POST SLEEP: ANY DISABILITY IN YEAR 13 OF FOLLOW-UP
9949	FUA13LIMTS	Num	8	YNDK.	POST SLEEP: ANY LIMITED DISABILITY IN YEAR 13 OF FOLLOW-UP
9950	FUA14PNS	Num	8	YNDK.	POST SLEEP: ANY PAIN IN YEAR 14 OF FOLLOW-UP
9951	FUA14DISBS	Num	8	YNDK.	POST SLEEP: ANY DISABILITY IN YEAR 14 OF FOLLOW-UP
9952	FUA14LIMTS	Num	8	YNDK.	POST SLEEP: ANY LIMITED DISABILITY IN YEAR 14 OF FOLLOW-UP
9953	FUA15PNS	Num	8	YNDK.	POST SLEEP: ANY PAIN IN YEAR 15 OF FOLLOW-UP
9954	FUA15DISBS	Num	8	YNDK.	POST SLEEP: ANY DISABILITY IN YEAR 15 OF FOLLOW-UP
9955	FUA15LIMTS	Num	8	YNDK.	POST SLEEP: ANY LIMITED DISABILITY IN YEAR 15 OF FOLLOW-UP
9956	FUA1BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
9957	FUA1PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
9958	FUA2BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
9959	FUA2PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
9960	FUA3BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9961	FUA3PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
9962	FUA4BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
9963	FUA4PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
9964	FUA5BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
9965	FUA5PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
9966	FUA6BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
9967	FUA6PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
9968	FUA7BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 7 OF FOLLOW-UP
9969	FUA7PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 7 OF FOLLOW-UP
9970	FUA8BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 8 OF FOLLOW-UP
9971	FUA8PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 8 OF FOLLOW-UP
9972	FUA9BCKS	Num	8	YNDK.	POST SLEEP: ANY BACK PAIN IN YEAR 9 OF FOLLOW-UP
9973	FUA9PANS	Num	8	YNDK.	POST SLEEP: ANY SEVERE BACK PAIN IN YEAR 9 OF FOLLOW-UP
9974	FUA1FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 1 OF FOLLOW-UP
9975	FUA2FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 2 OF FOLLOW-UP
9976	FUA3FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 3 OF FOLLOW-UP
9977	FUA4FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 4 OF FOLLOW-UP
9978	FUA5FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 5 OF FOLLOW-UP
9979	FUA6FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 6 OF FOLLOW-UP
9980	FUA7FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 7 OF FOLLOW-UP
9981	FUA8FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 8 OF FOLLOW-UP
9982	FUA9FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 9 OF FOLLOW-UP
9983	FUA10FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 10 OF FOLLOW-UP
9984	FUA11FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 11 OF FOLLOW-UP
9985	FUA12FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 12 OF FOLLOW-UP
9986	FUA13FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 13 OF FOLLOW-UP
9987	FUA14FAL2	Num	8	YNDK.	POST VISIT 2: ANY FALLS IN YEAR 14 OF FOLLOW-UP
9988	FUA9FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 9 OF FOLLOW-UP
9989	FUA9FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 9 OF FOLLOW-UP
9990	FUA9INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 9 OF FOLLOW-UP
9991	FUA9FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 9 OF FOLLOW-UP
9992	FUA10FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 10 OF FOLLOW-UP
9993	FUA10FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 10 OF FOLLOW-UP
9994	FUA10INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 10 OF FOLLOW-UP
9995	FUA10FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 10 OF FOLLOW-UP
9996	FUA11FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 11 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
9997	FUA11FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 11 OF FOLLOW-UP
9998	FUA11INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 11 OF FOLLOW-UP
9999	FUA11FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 11 OF FOLLOW-UP
10000	FUA12FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 12 OF FOLLOW-UP
10001	FUA12FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 12 OF FOLLOW-UP
10002	FUA12INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 12 OF FOLLOW-UP
10003	FUA12FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 12 OF FOLLOW-UP
10004	FUA13FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 13 OF FOLLOW-UP
10005	FUA13FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 13 OF FOLLOW-UP
10006	FUA13INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 13 OF FOLLOW-UP
10007	FUA13FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 13 OF FOLLOW-UP
10008	FUA14FINJ2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY IN YEAR 14 OF FOLLOW-UP
10009	FUA14FBNE2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 14 OF FOLLOW-UP
10010	FUA14INNF2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: NO FX IN YEAR 14 OF FOLLOW-UP
10011	FUA14FDOC2	Num	8	YNDK.	POST VISIT 2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 14 OF FOLLOW-UP
10012	FUA10PN2	Num	8	YNDK.	POST VISIT 2: ANY PAIN IN YEAR 10 OF FOLLOW-UP
10013	FUA10DISB2	Num	8	YNDK.	POST VISIT 2: ANY DISABILITY IN YEAR 10 OF FOLLOW-UP
10014	FUA10LIMT2	Num	8	YNDK.	POST VISIT 2: ANY LIMITED DISABILITY IN YEAR 10 OF FOLLOW-UP
10015	FUA11PN2	Num	8	YNDK.	POST VISIT 2: ANY PAIN IN YEAR 11 OF FOLLOW-UP
10016	FUA11DISB2	Num	8	YNDK.	POST VISIT 2: ANY DISABILITY IN YEAR 11 OF FOLLOW-UP
10017	FUA11LIMT2	Num	8	YNDK.	POST VISIT 2: ANY LIMITED DISABILITY IN YEAR 11 OF FOLLOW-UP
10018	FUA12PN2	Num	8	YNDK.	POST VISIT 2: ANY PAIN IN YEAR 12 OF FOLLOW-UP
10019	FUA12DISB2	Num	8	YNDK.	POST VISIT 2: ANY DISABILITY IN YEAR 12 OF FOLLOW-UP
10020	FUA12LIMT2	Num	8	YNDK.	POST VISIT 2: ANY LIMITED DISABILITY IN YEAR 12 OF FOLLOW-UP
10021	FUA13PN2	Num	8	YNDK.	POST VISIT 2: ANY PAIN IN YEAR 13 OF FOLLOW-UP
10022	FUA13DISB2	Num	8	YNDK.	POST VISIT 2: ANY DISABILITY IN YEAR 13 OF FOLLOW-UP
10023	FUA13LIMT2	Num	8	YNDK.	POST VISIT 2: ANY LIMITED DISABILITY IN YEAR 13 OF FOLLOW-UP
10024	FUA14PN2	Num	8	YNDK.	POST VISIT 2: ANY PAIN IN YEAR 14 OF FOLLOW-UP
10025	FUA14DISB2	Num	8	YNDK.	POST VISIT 2: ANY DISABILITY IN YEAR 14 OF FOLLOW-UP
10026	FUA14LIMT2	Num	8	YNDK.	POST VISIT 2: ANY LIMITED DISABILITY IN YEAR 14 OF FOLLOW-UP
10027	FUA1BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
10028	FUA1PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
10029	FUA2BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10030	FUA2PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
10031	FUA3BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
10032	FUA3PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
10033	FUA4BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
10034	FUA4PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
10035	FUA5BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
10036	FUA5PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
10037	FUA6BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
10038	FUA6PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
10039	FUA7BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 7 OF FOLLOW-UP
10040	FUA7PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 7 OF FOLLOW-UP
10041	FUA8BCK2	Num	8	YNDK.	POST VISIT 2: ANY BACK PAIN IN YEAR 8 OF FOLLOW-UP
10042	FUA8PAN2	Num	8	YNDK.	POST VISIT 2: ANY SEVERE BACK PAIN IN YEAR 8 OF FOLLOW-UP
10043	FUA1FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 1 OF FOLLOW-UP
10044	FUA2FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 2 OF FOLLOW-UP
10045	FUA3FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 3 OF FOLLOW-UP
10046	FUA4FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 4 OF FOLLOW-UP
10047	FUA5FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 5 OF FOLLOW-UP
10048	FUA6FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 6 OF FOLLOW-UP
10049	FUA7FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 7 OF FOLLOW-UP
10050	FUA8FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 8 OF FOLLOW-UP
10051	FUA9FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 9 OF FOLLOW-UP
10052	FUA10FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 10 OF FOLLOW-UP
10053	FUA11FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 11 OF FOLLOW-UP
10054	FUA12FAL3	Num	8	YNDK.	POST VISIT 3: ANY FALLS IN YEAR 12 OF FOLLOW-UP
10055	FUA7FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 7 OF FOLLOW-UP
10056	FUA7FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 7 OF FOLLOW-UP
10057	FUA7INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 7 OF FOLLOW-UP
10058	FUA7FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 7 OF FOLLOW-UP
10059	FUA8FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 8 OF FOLLOW-UP
10060	FUA8FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 8 OF FOLLOW-UP
10061	FUA8INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 8 OF FOLLOW-UP
10062	FUA8FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 8 OF FOLLOW-UP
10063	FUA9FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 9 OF FOLLOW-UP
10064	FUA9FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 9 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10065	FUA9INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 9 OF FOLLOW-UP
10066	FUA9FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 9 OF FOLLOW-UP
10067	FUA10FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 10 OF FOLLOW-UP
10068	FUA10FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 10 OF FOLLOW-UP
10069	FUA10INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 10 OF FOLLOW-UP
10070	FUA10FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 10 OF FOLLOW-UP
10071	FUA11FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 11 OF FOLLOW-UP
10072	FUA11FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 11 OF FOLLOW-UP
10073	FUA11INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 11 OF FOLLOW-UP
10074	FUA11FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 11 OF FOLLOW-UP
10075	FUA12FINJ3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY IN YEAR 12 OF FOLLOW-UP
10076	FUA12FBNE3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: FX/BROKE BONE IN YEAR 12 OF FOLLOW-UP
10077	FUA12INNF3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: NO FX IN YEAR 12 OF FOLLOW-UP
10078	FUA12FDOC3	Num	8	YNDK.	POST VISIT 3: ANY FALL INJURY: MEDICAL ATTN IN YEAR 12 OF FOLLOW-UP
10079	FUA8PN3	Num	8	YNDK.	POST VISIT 3: ANY PAIN IN YEAR 8 OF FOLLOW-UP
10080	FUA8DISB3	Num	8	YNDK.	POST VISIT 3: ANY DISABILITY IN YEAR 8 OF FOLLOW-UP
10081	FUA8LIMT3	Num	8	YNDK.	POST VISIT 3: ANY LIMITED DISABILITY IN YEAR 8 OF FOLLOW-UP
10082	FUA9PN3	Num	8	YNDK.	POST VISIT 3: ANY PAIN IN YEAR 9 OF FOLLOW-UP
10083	FUA9DISB3	Num	8	YNDK.	POST VISIT 3: ANY DISABILITY IN YEAR 9 OF FOLLOW-UP
10084	FUA9LIMT3	Num	8	YNDK.	POST VISIT 3: ANY LIMITED DISABILITY IN YEAR 9 OF FOLLOW-UP
10085	FUA10PN3	Num	8	YNDK.	POST VISIT 3: ANY PAIN IN YEAR 10 OF FOLLOW-UP
10086	FUA10DISB3	Num	8	YNDK.	POST VISIT 3: ANY DISABILITY IN YEAR 10 OF FOLLOW-UP
10087	FUA10LIMT3	Num	8	YNDK.	POST VISIT 3: ANY LIMITED DISABILITY IN YEAR 10 OF FOLLOW-UP
10088	FUA11PN3	Num	8	YNDK.	POST VISIT 3: ANY PAIN IN YEAR 11 OF FOLLOW-UP
10089	FUA11DISB3	Num	8	YNDK.	POST VISIT 3: ANY DISABILITY IN YEAR 11 OF FOLLOW-UP
10090	FUA11LIMT3	Num	8	YNDK.	POST VISIT 3: ANY LIMITED DISABILITY IN YEAR 11 OF FOLLOW-UP
10091	FUA12PN3	Num	8	YNDK.	POST VISIT 3: ANY PAIN IN YEAR 12 OF FOLLOW-UP
10092	FUA12DISB3	Num	8	YNDK.	POST VISIT 3: ANY DISABILITY IN YEAR 12 OF FOLLOW-UP
10093	FUA12LIMT3	Num	8	YNDK.	POST VISIT 3: ANY LIMITED DISABILITY IN YEAR 12 OF FOLLOW-UP
10094	FUA1BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
10095	FUA1PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
10096	FUA2BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
10097	FUA2PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
10098	FUA3BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10099	FUA3PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
10100	FUA4BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
10101	FUA4PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
10102	FUA5BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 5 OF FOLLOW-UP
10103	FUA5PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 5 OF FOLLOW-UP
10104	FUA6BCK3	Num	8	YNDK.	POST VISIT 3: ANY BACK PAIN IN YEAR 6 OF FOLLOW-UP
10105	FUA6PAN3	Num	8	YNDK.	POST VISIT 3: ANY SEVERE BACK PAIN IN YEAR 6 OF FOLLOW-UP
10106	FUA1FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 1 OF FOLLOW-UP
10107	FUA2FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 2 OF FOLLOW-UP
10108	FUA3FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 3 OF FOLLOW-UP
10109	FUA4FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 4 OF FOLLOW-UP
10110	FUA5FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 5 OF FOLLOW-UP
10111	FUA6FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 6 OF FOLLOW-UP
10112	FUA7FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 7 OF FOLLOW-UP
10113	FUA8FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 8 OF FOLLOW-UP
10114	FUA9FALS2	Num	8	YNDK.	POST VS2: ANY FALLS IN YEAR 9 OF FOLLOW-UP
10115	FUA5FINJS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY IN YEAR 5 OF FOLLOW-UP
10116	FUA5FBNES2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 5 OF FOLLOW-UP
10117	FUA5INNFS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: NO FX IN YEAR 5 OF FOLLOW-UP
10118	FUA5FDOCS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 5 OF FOLLOW-UP
10119	FUA6FINJS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY IN YEAR 6 OF FOLLOW-UP
10120	FUA6FBNES2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 6 OF FOLLOW-UP
10121	FUA6INNFS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: NO FX IN YEAR 6 OF FOLLOW-UP
10122	FUA6FDOCS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 6 OF FOLLOW-UP
10123	FUA7FINJS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY IN YEAR 7 OF FOLLOW-UP
10124	FUA7FBNES2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 7 OF FOLLOW-UP
10125	FUA7INNFS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: NO FX IN YEAR 7 OF FOLLOW-UP
10126	FUA7FDOCS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 7 OF FOLLOW-UP
10127	FUA8FINJS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY IN YEAR 8 OF FOLLOW-UP
10128	FUA8FBNES2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 8 OF FOLLOW-UP
10129	FUA8INNFS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: NO FX IN YEAR 8 OF FOLLOW-UP
10130	FUA8FDOCS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 8 OF FOLLOW-UP
10131	FUA9FINJS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY IN YEAR 9 OF FOLLOW-UP
10132	FUA9FBNES2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 9 OF FOLLOW-UP
10133	FUA9INNFS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: NO FX IN YEAR 9 OF FOLLOW-UP
10134	FUA9FDOCS2	Num	8	YNDK.	POST VS2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 9 OF FOLLOW-UP
10135	FUA5PNS2	Num	8	YNDK.	POST VS2: ANY PAIN IN YEAR 5 OF FOLLOW-UP
10136	FUA5DISBS2	Num	8	YNDK.	POST VS2: ANY DISABILITY IN YEAR 5 OF FOLLOW-UP
10137	FUA5LIMTS2	Num	8	YNDK.	POST VS2: ANY LIMITED DISABILITY IN YEAR 5 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10138	FUA6PNS2	Num	8	YNDK.	POST VS2: ANY PAIN IN YEAR 6 OF FOLLOW-UP
10139	FUA6DISBS2	Num	8	YNDK.	POST VS2: ANY DISABILITY IN YEAR 6 OF FOLLOW-UP
10140	FUA6LIMTS2	Num	8	YNDK.	POST VS2: ANY LIMITED DISABILITY IN YEAR 6 OF FOLLOW-UP
10141	FUA7PNS2	Num	8	YNDK.	POST VS2: ANY PAIN IN YEAR 7 OF FOLLOW-UP
10142	FUA7DISBS2	Num	8	YNDK.	POST VS2: ANY DISABILITY IN YEAR 7 OF FOLLOW-UP
10143	FUA7LIMTS2	Num	8	YNDK.	POST VS2: ANY LIMITED DISABILITY IN YEAR 7 OF FOLLOW-UP
10144	FUA8PNS2	Num	8	YNDK.	POST VS2: ANY PAIN IN YEAR 8 OF FOLLOW-UP
10145	FUA8DISBS2	Num	8	YNDK.	POST VS2: ANY DISABILITY IN YEAR 8 OF FOLLOW-UP
10146	FUA8LIMTS2	Num	8	YNDK.	POST VS2: ANY LIMITED DISABILITY IN YEAR 8 OF FOLLOW-UP
10147	FUA9PNS2	Num	8	YNDK.	POST VS2: ANY PAIN IN YEAR 9 OF FOLLOW-UP
10148	FUA9DISBS2	Num	8	YNDK.	POST VS2: ANY DISABILITY IN YEAR 9 OF FOLLOW-UP
10149	FUA9LIMTS2	Num	8	YNDK.	POST VS2: ANY LIMITED DISABILITY IN YEAR 9 OF FOLLOW-UP
10150	FUA1BCKS2	Num	8	YNDK.	POST VS2: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
10151	FUA1PANS2	Num	8	YNDK.	POST VS2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
10152	FUA2BCKS2	Num	8	YNDK.	POST VS2: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
10153	FUA2PANS2	Num	8	YNDK.	POST VS2: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
10154	FUA3BCKS2	Num	8	YNDK.	POST VS2: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
10155	FUA3PANS2	Num	8	YNDK.	POST VS2: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
10156	FUA1FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 1 OF FOLLOW-UP
10157	FUA2FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 2 OF FOLLOW-UP
10158	FUA3FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 3 OF FOLLOW-UP
10159	FUA4FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 4 OF FOLLOW-UP
10160	FUA5FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 5 OF FOLLOW-UP
10161	FUA6FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 6 OF FOLLOW-UP
10162	FUA7FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 7 OF FOLLOW-UP
10163	FUA8FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 8 OF FOLLOW-UP
10164	FUA9FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 9 OF FOLLOW-UP
10165	FUA10FALI2	Num	8	YNDK.	POST VI2: ANY FALLS IN YEAR 10 OF FOLLOW-UP
10166	FUA5FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 5 OF FOLLOW-UP
10167	FUA5FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 5 OF FOLLOW-UP
10168	FUA5INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 5 OF FOLLOW-UP
10169	FUA5FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 5 OF FOLLOW-UP
10170	FUA6FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 6 OF FOLLOW-UP
10171	FUA6FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 6 OF FOLLOW-UP
10172	FUA6INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 6 OF FOLLOW-UP
10173	FUA6FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 6 OF FOLLOW-UP
10174	FUA7FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 7 OF FOLLOW-UP
10175	FUA7FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 7 OF FOLLOW-UP
10176	FUA7INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 7 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10177	FUA7FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 7 OF FOLLOW-UP
10178	FUA8FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 8 OF FOLLOW-UP
10179	FUA8FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 8 OF FOLLOW-UP
10180	FUA8INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 8 OF FOLLOW-UP
10181	FUA8FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 8 OF FOLLOW-UP
10182	FUA9FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 9 OF FOLLOW-UP
10183	FUA9FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 9 OF FOLLOW-UP
10184	FUA9INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 9 OF FOLLOW-UP
10185	FUA9FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 9 OF FOLLOW-UP
10186	FUA10FINJI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY IN YEAR 10 OF FOLLOW-UP
10187	FUA10FBNEI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: FX/BROKE BONE IN YEAR 10 OF FOLLOW-UP
10188	FUA10INNFI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: NO FX IN YEAR 10 OF FOLLOW-UP
10189	FUA10FDOCI2	Num	8	YNDK.	POST VI2: ANY FALL INJURY: MEDICAL ATTN IN YEAR 10 OF FOLLOW-UP
10190	FUA6PNI2	Num	8	YNDK.	POST VI2: ANY PAIN IN YEAR 6 OF FOLLOW-UP
10191	FUA6DISBI2	Num	8	YNDK.	POST VI2: ANY DISABILITY IN YEAR 6 OF FOLLOW-UP
10192	FUA6LIMTI2	Num	8	YNDK.	POST VI2: ANY LIMITED DISABILITY IN YEAR 6 OF FOLLOW-UP
10193	FUA7PNI2	Num	8	YNDK.	POST VI2: ANY PAIN IN YEAR 7 OF FOLLOW-UP
10194	FUA7DISBI2	Num	8	YNDK.	POST VI2: ANY DISABILITY IN YEAR 7 OF FOLLOW-UP
10195	FUA7LIMTI2	Num	8	YNDK.	POST VI2: ANY LIMITED DISABILITY IN YEAR 7 OF FOLLOW-UP
10196	FUA8PNI2	Num	8	YNDK.	POST VI2: ANY PAIN IN YEAR 8 OF FOLLOW-UP
10197	FUA8DISBI2	Num	8	YNDK.	POST VI2: ANY DISABILITY IN YEAR 8 OF FOLLOW-UP
10198	FUA8LIMTI2	Num	8	YNDK.	POST VI2: ANY LIMITED DISABILITY IN YEAR 8 OF FOLLOW-UP
10199	FUA9PNI2	Num	8	YNDK.	POST VI2: ANY PAIN IN YEAR 9 OF FOLLOW-UP
10200	FUA9DISBI2	Num	8	YNDK.	POST VI2: ANY DISABILITY IN YEAR 9 OF FOLLOW-UP
10201	FUA9LIMTI2	Num	8	YNDK.	POST VI2: ANY LIMITED DISABILITY IN YEAR 9 OF FOLLOW-UP
10202	FUA10PNI2	Num	8	YNDK.	POST VI2: ANY PAIN IN YEAR 10 OF FOLLOW-UP
10203	FUA10DISBI2	Num	8	YNDK.	POST VI2: ANY DISABILITY IN YEAR 10 OF FOLLOW-UP
10204	FUA10LIMTI2	Num	8	YNDK.	POST VI2: ANY LIMITED DISABILITY IN YEAR 10 OF FOLLOW-UP
10205	FUA1BCKI2	Num	8	YNDK.	POST VI2: ANY BACK PAIN IN YEAR 1 OF FOLLOW-UP
10206	FUA1PANI2	Num	8	YNDK.	POST VI2: ANY SEVERE BACK PAIN IN YEAR 1 OF FOLLOW-UP
10207	FUA2BCKI2	Num	8	YNDK.	POST VI2: ANY BACK PAIN IN YEAR 2 OF FOLLOW-UP
10208	FUA2PANI2	Num	8	YNDK.	POST VI2: ANY SEVERE BACK PAIN IN YEAR 2 OF FOLLOW-UP
10209	FUA3BCKI2	Num	8	YNDK.	POST VI2: ANY BACK PAIN IN YEAR 3 OF FOLLOW-UP
10210	FUA3PANI2	Num	8	YNDK.	POST VI2: ANY SEVERE BACK PAIN IN YEAR 3 OF FOLLOW-UP
10211	FUA4BCKI2	Num	8	YNDK.	POST VI2: ANY BACK PAIN IN YEAR 4 OF FOLLOW-UP
10212	FUA4PANI2	Num	8	YNDK.	POST VI2: ANY SEVERE BACK PAIN IN YEAR 4 OF FOLLOW-UP
10213	FUA1FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 1 OF FOLLOW-UP
10214	FUA2FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 2 OF FOLLOW-UP
10215	FUA3FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 3 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10216	FUA4FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 4 OF FOLLOW-UP
10217	FUA5FAL4	Num	8	YNDK.	POST VISIT 4: ANY FALLS IN YEAR 5 OF FOLLOW-UP
10218	FUA1FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 1 OF FOLLOW-UP
10219	FUA1FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 1 OF FOLLOW-UP
10220	FUA1INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 1 OF FOLLOW-UP
10221	FUA1FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 1 OF FOLLOW-UP
10222	FUA2FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 2 OF FOLLOW-UP
10223	FUA2FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 2 OF FOLLOW-UP
10224	FUA2INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 2 OF FOLLOW-UP
10225	FUA2FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 2 OF FOLLOW-UP
10226	FUA3FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 3 OF FOLLOW-UP
10227	FUA3FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 3 OF FOLLOW-UP
10228	FUA3INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 3 OF FOLLOW-UP
10229	FUA3FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 3 OF FOLLOW-UP
10230	FUA4FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 4 OF FOLLOW-UP
10231	FUA4FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 4 OF FOLLOW-UP
10232	FUA4INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 4 OF FOLLOW-UP
10233	FUA4FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 4 OF FOLLOW-UP
10234	FUA5FINJ4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY IN YEAR 5 OF FOLLOW-UP
10235	FUA5FBNE4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: FX/BROKE BONE IN YEAR 5 OF FOLLOW-UP
10236	FUA5INNF4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: NO FX IN YEAR 5 OF FOLLOW-UP
10237	FUA5FDOC4	Num	8	YNDK.	POST VISIT 4: ANY FALL INJURY: MEDICAL ATTN IN YEAR 5 OF FOLLOW-UP
10238	FUA1PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 1 OF FOLLOW-UP
10239	FUA1DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 1 OF FOLLOW-UP
10240	FUA1LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 1 OF FOLLOW-UP
10241	FUA2PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 2 OF FOLLOW-UP
10242	FUA2DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 2 OF FOLLOW-UP
10243	FUA2LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 2 OF FOLLOW-UP
10244	FUA3PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 3 OF FOLLOW-UP
10245	FUA3DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 3 OF FOLLOW-UP
10246	FUA3LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 3 OF FOLLOW-UP
10247	FUA4PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 4 OF FOLLOW-UP

Num	Variable	Type	Len	Format	Label
10248	FUA4DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 4 OF FOLLOW-UP
10249	FUA4LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 4 OF FOLLOW-UP
10250	FUA5PN4	Num	8	YNDK.	POST VISIT 4: ANY PAIN IN YEAR 5 OF FOLLOW-UP
10251	FUA5DISB4	Num	8	YNDK.	POST VISIT 4: ANY DISABILITY IN YEAR 5 OF FOLLOW-UP
10252	FUA5LIMT4	Num	8	YNDK.	POST VISIT 4: ANY LIMITED DISABILITY IN YEAR 5 OF FOLLOW-UP
10253	FUA1FTWOD	Num	8	YNDK.	POST DENTAL: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10254	FUA1FTWOI	Num	8	YNDK.	POST INTERIM: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10255	FUA1FTWOS	Num	8	YNDK.	POST SLEEP: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10256	FUA1FTWO2	Num	8	YNDK.	POST VISIT 2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10257	FUA1FTWO3	Num	8	YNDK.	POST VISIT 3: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10258	FUA1FTWOS2	Num	8	YNDK.	POST VS2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10259	FUA1FTWOI2	Num	8	YNDK.	POST VI2: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10260	FUA1FTWO4	Num	8	YNDK.	POST VISIT 4: 2+ FALLS IN YEAR 1 OF FOLLOW-UP
10261	PCMISS1	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 1
10262	PCMISS2	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 2
10263	PCMISS3	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 3
10264	PCMISS4	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 4
10265	PCMISS5	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 5
10266	PCMISS6	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 6
10267	PCMISS7	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 7
10268	PCMISS8	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 8
10269	PCMISS9	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 9
10270	PCMISS10	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 10
10271	PCMISS11	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 11
10272	PCMISS12	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 12
10273	PCMISS13	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 13
10274	PCMISS14	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 14
10275	PCMISS15	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 15
10276	PCMISS16	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 16
10277	PCMISS17	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 17
10278	PCMISS18	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 18
10279	PCMISS19	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 19
10280	PCMISS20	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 20
10281	PCMISS21	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 21
10282	PCMISS22	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 22
10283	PCMISS23	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 23
10284	PCMISS24	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 24
10285	PCMISS25	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 25
10286	PCMISS26	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 26

Num	Variable	Type	Len	Format	Label
10287	PCMISS27	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 27
10288	PCMISS28	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 28
10289	PCMISS29	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 29
10290	PCMISS30	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 30
10291	PCMISS31	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 31
10292	PCMISS32	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 32
10293	PCMISS33	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 33
10294	PCMISS34	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 34
10295	PCMISS35	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 35
10296	PCMISS36	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 36
10297	PCMISS37	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 37
10298	PCMISS38	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 38
10299	PCMISS39	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 39
10300	PCMISS40	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 40
10301	PCMISS41	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 41
10302	PCMISS42	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 42
10303	PCMISS43	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 43
10304	PCMISS44	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 44
10305	PCMISS45	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 45
10306	PCMISS46	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 46
10307	PCMISS47	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 47
10308	PCMISS48	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 48
10309	PCMISS49	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 49
10310	PCMISS50	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 50
10311	PCMISS51	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 51
10312	PCMISS52	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 52
10313	PCMISS53	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 53
10314	PCMISS54	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 54
10315	PCMISS55	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 55
10316	PCMISS56	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 56
10317	PCMISS57	Num	8	YNDK.	MISSING POSTCARD FOR INTERVAL 57

Data Set Name: pos2feb15mod.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	POENVROU	Num	8	YNDK.	ENVIRONMENTAL OUTLIER-DONE OUTSIDE OF HOME
3	POLIGOFF	Num	8	TIME5.	REPORTED TIME TO BED BY PARTICIPANT
4	POCPAP	Num	8	YNDK.	CPAP/BIPAP USE DURING STUDY
5	POOXYG	Num	8	YNDK.	OXYGEN IN USE DURING STUDY
6	POQUEOGL	Num	8	PSGQUAL.	ACCEPTABLE EOG-L SIGNAL QUALITY
7	POQUEOGR	Num	8	PSGQUAL.	ACCEPTABLE EOG-R SIGNAL QUALITY
8	POQUCHIN	Num	8	PSGQUAL.	ACCEPTABLE EMG SIGNAL QUALITY
9	POQUEEG1	Num	8	PSGQUAL.	ACCEPTABLE EEG SIGNAL QUALITY DUR. SLEEP
10	POQUEEG2	Num	8	PSGQUAL.	ACCEPTABLE EEG(SECONDARY) SIGNAL QUALITY
11	POQUHR	Num	8	PSGQUAL.	ACCEPTABLE ECG SIGNAL QUALITY
12	POQULEGL	Num	8	PSGQUAL.	ACCEPTABLE LEFT LEG SIGNAL QUALITY
13	POQULEGR	Num	8	PSGQUAL.	QUALITY OF RIGHT LEG SIGNAL
14	POQUAIR	Num	8	PSGQUAL.	ACCEPTABLE AIRFLOW SIGNAL QUALITY
15	POQUCAN	Num	8	PSGQUAL.	ACCEPTABLE CANULA SIGNAL QUALITY
16	POQUCHES	Num	8	PSGQUAL.	ACCEPTABLE THORACIC SIGNAL QUALITY
17	POQUABDO	Num	8	PSGQUAL.	ACCEPTABLE ABDOMEN SIGNAL QUALITY
18	POQUOXIM	Num	8	PSGQUAL.	ACCEPTABLE OXIMETRY SIGNAL QUALITY
19	POOVERAL	Num	8	PSGOQG.	OVERALL PSG QUALITY GRADE
20	POPRSTAG	Num	8	YNDK.	NO STAGING AVAILABLE
21	POAHIO50	Num	8	YNDK.	QS-MEDICAL ALERT -AHI>50
22	POSAO285	Num	8	YNDK.	QS - URGENT REFERRAL O2SAT <85% FOR >10% TST
23	POUNHRO	Num	8	PSGUNHRN.	QS-MEDICAL ALERT-URGENT/UNUSUAL HEART RATE
24	PODLBW	Num	8	YNDK.	DATA LOST - RECORDING ENDED BEFORE WAKE
25	PODLBEG	Num	8	YNDK.	DATA LOST AT BEGINNING OF STUDY
26	PODLEND	Num	8	YNDK.	DATA LOST AT END OF STUDY
27	POPRSLP	Num	8	YNDK.	SCORING WAKE/SLEEP UNRELIABLE
28	POSTG12U	Num	8	YNDK.	SCORING STAGE1/STAGE2 UNRELIABLE
29	POSTG23U	Num	8	YNDK.	SCORING STAGE2/STAGE3-4 UNRELIABLE
30	POPRREM	Num	8	YNDK.	SCORING REM/NREM UNRELIABLE
31	POARUNR	Num	8	YNDK.	SCORING AROUSALS UNRELIABLE
32	POREMUNR	Num	8	YNDK.	SCORING AROUSALS IN REM (ONLY) UNRELIABLE
33	PORESPUN	Num	8	YNDK.	SCORING RESPIRATORY EVENTS (RDI) UNRELIABLE
34	POAPHYUN	Num	8	YNDK.	SCORING APNEA/HYPONEA UNRELIABLE
35	POALPDEL	Num	8	YNDK.	UNUSUAL OCCURRENCES - ALPHA INTRUSION
36	POCSBRE	Num	8	YNDK.	UNUSUAL OCCUR. - PERIODIC BREATHING >10 MINS

Num	Variable	Type	Len	Format	Label
37	POLAGBRE	Num	8	YNDK.	UNUSUAL OCCUR. - PERIODIC LARGE BREATHS
38	POSTDYDT	Num	8	MMDDYY10.	PSG START DATE
39	POSTLOTP	Num	8	TIME8.	LIGHTS OUT TIME (HH:MM:SS)
40	POSTONTP	Num	8	TIME8.	SLEEP ONSET TIME (HH:MM:SS)
41	POSLLATP	Num	8	SPECF.	SLEEP LATENCY (MINUTES)
42	REMLAIP	Num	8	SPECF.	REM LATENCY I INCLUDE WAKE TIME(MINUTES)
43	POREMLI	Num	8	SPECF.	REM LATENCY II EXCLUDE WAKE (IN MINUTES)
44	POSLPRDP	Num	8	SPECF.	TIME LIGHT OFF TO LIGHT ON SCORED AS SLEEP (MINS)
45	POSTSTTP	Num	8	TIME8.	STUDY START TIME (HH:MM:SS)
46	POSTENDP	Num	8	TIME8.	STUDY END TIME (HH:MM:SS)
47	POSTDURM	Num	8	SPECF.	STUDY LENGTH (EPOCH 1 TO LAST EPOCH) MIN
48	POHS2T1P	Num	8	SPECF.	# OF STAGE 2 TO 1 SHIFTS PER HOUR SLEEP
49	POHS342P	Num	8	SPECF.	# OF STAGE 3/4 TO 1/2 SHIFTS PER HOUR
50	POHSTAWP	Num	8	SPECF.	# OF SLEEP TO AWAKE SHIFTS PER HOUR
51	POBPMMIN	Num	8	SPECF.	LOWEST HEART RATE (BPM)
52	POBPMMAX	Num	8	SPECF.	HIGHEST HEART RATE (BPM)
53	PODES2PH	Num	8	3.	# OF DESAT WITH >= 2% DESAT
54	PODES3PH	Num	8	3.	# OF DESAT WITH >= 3% DESAT
55	PODES4PH	Num	8	3.	# OF DESAT WITH >= 4% DESAT
56	POPCSA95	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 95%
57	POPCSA90	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 90%
58	POPCSA85	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 85%
59	POPCSA80	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 80%
60	POPCSA75	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 75%
61	POPCSA70	Num	8	SPECF.	% SLEEP TIME SAO2 IS < 70%
62	POLSAO2R	Num	8	SPECF.	MIN. SAO2 % DURING REM SLEEP
63	POLSAO2N	Num	8	SPECF.	MIN. SAO2 % DURING NREM SLEEP
64	POXSAO2R	Num	8	SPECF.	MAX. SAO2 % DURING REM SLEEP
65	POXSAO2N	Num	8	SPECF.	MAX. SAO2 % DURING NREM SLEEP
66	POLONGAP	Num	8	SPECF.	LONGEST APNEA(SECONDS)
67	POCAVGDU	Num	8	SPECF.	AVG. CENT. APNEA LENGTH (SECONDS)
68	POOAVGDU	Num	8	SPECF.	AVG. OBS. APNEA LENGTH (SECONDS)
69	POAPAVGD	Num	8	SPECF.	AVG. APNEA LENGTH (SECONDS)
70	POCTDUR	Num	8	SPECF.	TOTAL CENT. APNEA LENGTH (MINUTES)
71	PONBRSLP	Num	8	SPECF.	# OF BRADYCARDIA (SLEEP TIME)
72	PONOBRC	Num	8	SPECF.	# OF BRADYCARDIA RELATED TO CENT. APNEA
73	PONOBRO	Num	8	SPECF.	# OF BRADYCARDIA RELATED TO OBSTR. APNEA
74	PONOTCA	Num	8	SPECF.	# OF TACHYCARDIA (SLEEP TIME)
75	PONOTCC	Num	8	SPECF.	# OF TACHYCARDIA RELATED TO CENT. APNEA

Num	Variable	Type	Len	Format	Label
76	PONOTCO	Num	8	SPECF.	# OF TACHYCARDIA RELATED TO OBSTR. APNEA
77	PODSREM2	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 2%)
78	PODSREM3	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 3%)
79	PODSREM4	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 4%)
80	PODSNR2	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 2%)
81	PODSNR3	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 3%)
82	PODSNR4	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 4%)
83	PODSSA90	Num	8	SPECF.	# OF DESATS W/ SAO2 DROPS < 90% IN SLEEP
84	POAI_ALL	Num	8	SPECF.	OVERALL AROUSAL INDEX
85	POAI_REM	Num	8	SPECF.	AROUSAL INDEX REM SLEEP
86	POAI_NRE	Num	8	SPECF.	AROUSAL INDEX NON-REM
87	PORDI0PA	Num	8	SPECF.	OVERALL RDI AT 0% DESAT OR AROUSAL
88	PORDI2PA	Num	8	SPECF.	OVERALL RDI AT 2% DESAT OR AROUSAL
89	PORDI3PA	Num	8	SPECF.	OVERALL RDI AT 3% DESAT OR AROUSAL
90	PORDI4PA	Num	8	SPECF.	OVERALL RDI AT 4% DESAT OR AROUSAL
91	PORDI5PA	Num	8	SPECF.	OVERALL RDI AT 5% DESAT OR AROUSAL
92	POOAI4PA	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX 4% OR AROUSAL
93	POCAI4PA	Num	8	SPECF.	CENTRAL APNEA INDEX 4% OR AROUSAL
94	POTMST1P	Num	8	SPECF.	PCT TIME STAGE 1
95	POTMST1	Num	8	SPECF.	TIME STAGE 1 MINUTES
96	POTMST2P	Num	8	SPECF.	PCT TIME STAGE 2
97	POTMST2	Num	8	SPECF.	TIME STAGE 2 MINUTES
98	POTMS34P	Num	8	SPECF.	PCT TIME STAGE 3-4
99	POTMST34	Num	8	SPECF.	TIME STAGE 3-4 MINUTES
100	POTMREMP	Num	8	SPECF.	PCT TIME REM
101	POTMREM	Num	8	SPECF.	TIME REM MINUTES
102	POREMLAT	Num	8	SPECF.	REM LATENCY I MIN. SLP ONSET TO 1ST REM
103	POWASO	Num	8	SPECF.	WAKE AFTER SLEEP ONSET (MINUTES)
104	POTIMEBD	Num	8	SPECF.	TIME IN BED (MINUTES)
105	POSLPEFF	Num	8	SPECF.	SLEEP EFFICIENCY (%)
106	PORDI0P	Num	8	SPECF.	OVERALL RDI AT 0% DESAT
107	PORDI2P	Num	8	SPECF.	OVERALL RDI AT 2% DESAT
108	PORDI3P	Num	8	SPECF.	OVERALL RDI AT 3% DESAT
109	PORDI4P	Num	8	SPECF.	OVERALL RDI AT 4% DESAT
110	PORDI5P	Num	8	SPECF.	OVERALL RDI AT 5% DESAT
111	POORDI4	Num	8	SPECF.	OBSTRUCTIVE APNEA (ALL DESATS) HYPOPNEA (4% DESAT) INDEX
112	POORDI3	Num	8	SPECF.	OBSTRUCTIVE APNEA (ALL DESATS) HYPOPNEA (3% DESAT) INDEX
113	POOAI0P	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX ALL DESATS
114	POOAI4P	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX 4% DESATS

Num	Variable	Type	Len	Format	Label
115	POCAI0P	Num	8	SPECF.	CENTRAL APNEA INDEX ALL DESATS
116	POCAI4P	Num	8	SPECF.	CENTRAL APNEA INDEX 4% DESATS
117	POSAO2RE	Num	8	SPECF.	AVG SAO2 REM
118	POSAO2NR	Num	8	SPECF.	AVG SAO2 NREM
119	POLONGHY	Num	8	SPECF.	LONGEST HYPOPNEA (SECONDS)
120	POPCSTAP	Num	8	SPECF.	% SLEEP TIME IN APNEA [CA+OA]
121	POPCSTHY	Num	8	SPECF.	% SLEEP TIME IN HYPOPNEA
122	POPCSTAA	Num	8	SPECF.	% SLEEP TIME IN AP.+HYPOP. W/ AROUSAL
123	POPCSTA3	Num	8	SPECF.	% SLEEP TIME IN AP.+HYPOP. W/ > 3% DESAT
124	POPCSTAD	Num	8	SPECF.	% SLEEP TIME AP.+HYPOP W/ >3% DESAT/AROU
125	POHAVGDU	Num	8	SPECF.	AVG. HYPOPNEA LENGTH (SECONDS)
126	PODSSLP2	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 2%)
127	PODSSLP3	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 3%)
128	PODSSLP4	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 4%)
129	PODAYSVS	Num	8	SPECF.	DAYS SLEEP VIS 2 TO START OF PSG RECORDING
130	POBASESAT	Num	8	SPECF.	BASELINE SA02 PER TECH PER OBSERVATION (%)
131	POBASEHRT	Num	8	SPECF.	BASELINE HEART RATE PER TECH OBSERVATION (BPM)
132	POMOUTH	Num	8	YNDK.	Q7.USE MOUTHIPECE THE NIGHT OF PSG?
133	SITE	Char	2	$SITEFMT.	MROS SITE
134	POSTDYDTDAYS	Num	8		

Data Set Name: posaug14mod.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	POSTDYDT	Num	8	MMDDYY10.	PSG START DATE
3	POSTLOTP	Num	8	TIME8.	LIGHTS OUT TIME (HH:MM:SS)
4	POSTONTP	Num	8	TIME8.	SLEEP ONSET TIME (HH:MM:SS)
5	POSLLATP	Num	8	SPECF.	SLEEP LATENCY (MINUTES)
6	POREMLI	Num	8	SPECF.	REM LATENCY I INCLUDE WAKE TIME(MINUTES)
7	POREMLII	Num	8	SPECF.	REM LATENCY II EXCLUDE WAKE (IN MINUTES)
8	POSLPRDP	Num	8	SPECF.	TIME LIGHT OFF TO LIGHT ON SCORED AS SLEEP (MINS)
9	POSTSTTP	Num	8	TIME8.	STUDY START TIME (HH:MM:SS)
10	POSTENDP	Num	8	TIME8.	STUDY END TIME (HH:MM:SS)
11	POSTDURM	Num	8	SPECF.	STUDY LENGTH (EPOCH 1 TO LAST EPOCH) MIN
12	POHS2T1P	Num	8	SPECF.	# OF STAGE 2 TO 1 SHIFTS PER HOUR SLEEP
13	POHS342P	Num	8	SPECF.	# OF STAGE 3/4 TO 1/2 SHIFTS PER HOUR
14	POHSTAWP	Num	8	SPECF.	# OF SLEEP TO AWAKE SHIFTS PER HOUR
15	POBPMMIN	Num	8	SPECF.	LOWEST HEART RATE (BPM)
16	POBPMMAX	Num	8	SPECF.	HIGHEST HEART RATE (BPM)
17	POPCSA95	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 95%
18	POPCSA90	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 90%
19	POPCSA85	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 85%
20	POPCSA80	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 80%
21	POPCSA75	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 75%
22	POPCSA70	Num	8	SPECF.	% SLEEP TIME SAO2 IS BELOW < 70%
23	POLSAO2R	Num	8	SPECF.	MIN. SAO2 % DURING REM SLEEP
24	POLSAO2N	Num	8	SPECF.	MIN. SAO2 % DURING NREM SLEEP
25	POXSAO2R	Num	8	SPECF.	MAX. SAO2 % DURING REM SLEEP
26	POXSAO2N	Num	8	SPECF.	MAX. SAO2 % DURING NREM SLEEP
27	POLONGAP	Num	8	SPECF.	LONGEST APNEA(SECONDS)
28	POCAVGDU	Num	8	SPECF.	AVG. CENT. APNEA LENGTH (SECONDS)
29	POOAVGDU	Num	8	SPECF.	AVG. OBS. APNEA LENGTH (SECONDS)
30	POAPAVGD	Num	8	SPECF.	AVG. APNEA LENGTH (SECONDS)
31	POCTDUR	Num	8	SPECF.	TOTAL CENT. APNEA LENGTH (MINUTES)
32	PONBRSLP	Num	8	SPECF.	# OF BRADYCARDIA (SLEEP TIME)
33	PONOBRC	Num	8	SPECF.	# OF BRADYCARDIA RELATED TO CENT. APNEA
34	PONOBRO	Num	8	SPECF.	# OF BRADYCARDIA RELATED TO OBSTR. APNEA
35	PONOTCA	Num	8	SPECF.	# OF TACHYCARDIA (SLEEP TIME)
36	PONOTCC	Num	8	SPECF.	# OF TACHYCARDIA RELATED TO CENT. APNEA

Num	Variable	Type	Len	Format	Label
37	PONOTCO	Num	8	SPECF.	# OF TACHYCARDIA RELATED TO OBSTR. APNEA
38	PODSREM2	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 2%)
39	PODSREM3	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 3%)
40	PODSREM4	Num	8	SPECF.	# OF DESATS PER HOUR (REM, >= 4%)
41	PODSNR2	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 2%)
42	PODSNR3	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 3%)
43	PODSNR4	Num	8	SPECF.	# OF DESATS PER HOUR (NREM, >= 4%)
44	PODSSA90	Num	8	SPECF.	# OF DESATS W/ SAO2 DROPS < 90% IN SLEEP
45	POPLMSLP	Num	8	SPECF.	# PLMS IN ALL SLEEP
46	POPLMNRE	Num	8	SPECF.	# PLMS IN NREM
47	POPLMDLT	Num	8	SPECF.	# PLMS IN DELTA SLEEP
48	POPLMREM	Num	8	SPECF.	# PLMS IN REM
49	POPLMASL	Num	8	SPECF.	# PLMS W/ AROUSAL IN ALL SLEEP
50	POPLMANR	Num	8	SPECF.	# PLMS W/ AROUSAL IN NREM
51	POPLMARE	Num	8	SPECF.	# PLMS W/ AROUSAL IN REM
52	POPLMCSL	Num	8	SPECF.	# PLM CLUSTERS IN ALL SLEEP
53	POPLMCNR	Num	8	SPECF.	# PLM CLUSTERS IN NREM
54	POPLMCDE	Num	8	SPECF.	# PLM CLUSTERS IN DELTA SLEEP
55	POPLMCRE	Num	8	SPECF.	# PLM CLUSTERS IN REM
56	POPLMCAS	Num	8	SPECF.	# PLM CLUSTERS W/ AROUSAL IN ALL SLEEP
57	POPLMCAN	Num	8	SPECF.	# PLM CLUSTERS W/ AROUSAL IN NREM
58	POPLMCAD	Num	8	SPECF.	# PLM CLUSTERS W/ AROUSAL IN DELTA SLEEP
59	POPLMCAR	Num	8	SPECF.	# PLM CLUSTERS W/ AROUSAL IN REM
60	POQUEOGL	Num	8	PSGQUAL.	ACCEPTABLE EOG-L SIGNAL QUALITY
61	POQUEOGR	Num	8	PSGQUAL.	ACCEPTABLE EOG-R SIGNAL QUALITY
62	POQUCHIN	Num	8	PSGQUAL.	ACCEPTABLE EMG SIGNAL QUALITY
63	POQUEEG1	Num	8	PSGQUAL.	ACCEPTABLE EEG SIGNAL QUALITY DUR. SLEEP
64	POQUEEG2	Num	8	PSGQUAL.	ACCEPTABLE EEG(SECONDARY) SIGNAL QUALITY
65	POQUHR	Num	8	PSGQUAL.	ACCEPTABLE ECG SIGNAL QUALITY
66	POQULEGL	Num	8	PSGQUAL.	ACCEPTABLE LEFT LEG SIGNAL QUALITY
67	POQULEGR	Num	8	PSGQUAL.	QUALITY OF RIGHT LEG SIGNAL
68	POQUAIR	Num	8	PSGQUAL.	ACCEPTABLE AIRFLOW SIGNAL QUALITY
69	POQUCAN	Num	8	PSGQUAL.	ACCEPTABLE CANULA SIGNAL QUALITY
70	POQUCHES	Num	8	PSGQUAL.	ACCEPTABLE THORACIC SIGNAL QUALITY
71	POQUABDO	Num	8	PSGQUAL.	ACCEPTABLE ABDOMEN SIGNAL QUALITY
72	POQUOXIM	Num	8	PSGQUAL.	ACCEPTABLE OXIMETRY SIGNAL QUALITY
73	POOVERAL	Num	8	PSGOQG.	OVERALL PSG QUALITY GRADE
74	POPRSTAG	Num	8	YNDK.	NO STAGING AVAILABLE
75	POAHIO50	Num	8	YNDK.	QS-MEDICAL ALERT -AHI>50

Num	Variable	Type	Len	Format	Label
76	POMAOTH	Num	8	YNDK.	QS - MEDICAL ALERT - OTHER
77	POUNHRO	Num	8	PSGUNHRN.	QS-MEDICAL ALERT-URGENT/UNUSUAL HEART RATE
78	PODLBW	Num	8	YNDK.	DATA LOST - RECORDING ENDED BEFORE WAKE
79	PODLBEG	Num	8	YNDK.	DATA LOST AT BEGINNING OF STUDY
80	PODLEND	Num	8	YNDK.	DATA LOST AT END OF STUDY
81	POPRSLP	Num	8	YNDK.	SCORING WAKE/SLEEP UNRELIABLE
82	POSTG12U	Num	8	YNDK.	SCORING STAGE1/STAGE2 UNRELIABLE
83	POSTG23U	Num	8	YNDK.	SCORING STAGE2/STAGE3-4 UNRELIABLE
84	POPRREM	Num	8	YNDK.	SCORING REM/NREM UNRELIABLE
85	POARUNR	Num	8	YNDK.	SCORING AROUSALS UNRELIABLE
86	POREMUNR	Num	8	YNDK.	SCORING AROUSALS IN REM (ONLY) UNRELIABLE
87	PORESPUN	Num	8	YNDK.	SCORING RESPIRATORY EVENTS (RDI) UNRELIABLE
88	POAPHYUN	Num	8	YNDK.	SCORING APNEA/HYPOPNEA UNRELIABLE
89	POALPDEL	Num	8	YNDK.	UNUSUAL OCCURRENCES - ALPHA INTRUSION
90	POCSBRE	Num	8	YNDK.	UNUSUAL OCCUR. - PERIODIC BREATHING >10 MINS
91	POLAGBRE	Num	8	YNDK.	UNUSUAL OCCUR. - PERIODIC LARGE BREATHS
92	POENVROU	Num	8	YNDK.	ENVIRONMENTAL OUTLIER-DONE OUTSIDE OF HOME
93	POLIGOFF	Num	8	TIME5.	REPORTED TIME TO BED BY PARTICIPANT
94	POWASO	Num	8	SPECF.	WAKE AFTER SLEEP ONSET (MINUTES)
95	POTIMEBD	Num	8	SPECF.	CALCULATED - TIME IN BED (MINUTES)
96	POTMST1P	Num	8	SPECF.	CALCULATED - PCT TIME STAGE 1
97	POTMST1	Num	8	SPECF.	CALCULATED - TIME STAGE 1 MINUTES
98	POTMST2P	Num	8	SPECF.	CALCULATED - PCT TIME STAGE 2
99	POTMST2	Num	8	SPECF.	CALCULATED - TIME STAGE 2 MINUTES
100	POTMS34P	Num	8	SPECF.	CALCULATED - PCT TIME STAGE 3-4
101	POTMST34	Num	8	SPECF.	CALCULATED - TIME STAGE 3-4 MINUTES
102	POTMREMP	Num	8	SPECF.	CALCULATED - PCT TIME REM
103	POTMREM	Num	8	SPECF.	CALCULATED - TIME REM MINUTES
104	POREMLAT	Num	8	SPECF.	REM LATENCY I MIN. SLP ONSET TO 1ST REM
105	POAI_ALL	Num	8	SPECF.	CALCULATED - OVERALL AROUSAL INDEX
106	POAI_REM	Num	8	SPECF.	CALCULATED - AROUSAL INDEX REM SLEEP
107	POAI_NRE	Num	8	SPECF.	CALCULATED - AROUSAL INDEX NON-REM
108	PORDI0P	Num	8	SPECF.	CALCULATED - OVERALL RDI AT 0% DESAT
109	PORDI2P	Num	8	SPECF.	CALCULATED - OVERALL RDI AT 2% DESAT
110	PORDI3P	Num	8	SPECF.	CALCULATED - OVERALL RDI AT 3% DESAT
111	PORDI4P	Num	8	SPECF.	CALCULATED - OVERALL RDI AT 4% DESAT
112	PORDI5P	Num	8	SPECF.	CALCULATED - OVERALL RDI AT 5% DESAT
113	PORDI0PA	Num	8	SPECF.	OVERALL RDI AT 0% DESAT OR AROUSAL
114	PORDI2PA	Num	8	SPECF.	OVERALL RDI AT 2% DESAT OR AROUSAL

Num	Variable	Type	Len	Format	Label
115	PORDI3PA	Num	8	SPECF.	OVERALL RDI AT 3% DESAT OR AROUSAL
116	PORDI4PA	Num	8	SPECF.	OVERALL RDI AT 4% DESAT OR AROUSAL
117	PORDI5PA	Num	8	SPECF.	OVERALL RDI AT 5% DESAT OR AROUSAL
118	POORDI3	Num	8	SPECF.	OBSTRUCTIVE APNEA (ALL DESATS) HYPOPNEA (3% DESAT) INDEX
119	POOAI0P	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX ALL DESATS
120	POOAI4P	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX 4% DESATS
121	POOAI4PA	Num	8	SPECF.	OBSTRUCTIVE APNEA INDEX 4% OR AROUSAL
122	POCAI0P	Num	8	SPECF.	CENTRAL APNEA INDEX ALL DESATS
123	POCAI4P	Num	8	SPECF.	CENTRAL APNEA INDEX 4% DESATS
124	POCAI4PA	Num	8	SPECF.	CENTRAL APNEA INDEX 4% OR AROUSAL
125	POSAO2RE	Num	8	SPECF.	CALCULATED - AVG SAO2 REM
126	POSAO2NR	Num	8	SPECF.	CALCULATED - AVG SAO2 NREM
127	POSLPEFF	Num	8	SPECF.	SLEEP EFFICIENCY (%)
128	POORDI4	Num	8	SPECF.	OBSTRUCTIVE APNEA (ALL DESATS) HYPOPNEA (4% DESAT) INDEX
129	POLONGHY	Num	8	SPECF.	LONGEST HYPOPNEA (SECONDS)
130	POPCSTAP	Num	8	SPECF.	% SLEEP TIME IN APNEA [CA+OA]
131	POPCSTHY	Num	8	SPECF.	% SLEEP TIME IN HYPOPNEA
132	POPCSTAA	Num	8	SPECF.	% SLEEP TIME IN AP.+HYPOP. W/ AROUSAL
133	POPCSTA3	Num	8	SPECF.	% SLEEP TIME IN AP.+HYPOP. W/ > 3% DESAT
134	POPCSTAD	Num	8	SPECF.	% SLEEP TIME AP.+HYPOP W/ >3% DESAT/AROU
135	POHAVGDU	Num	8	SPECF.	AVG. HYPOPNEA LENGTH (SECONDS)
136	POBASESAT	Num	8	SPECF.	BASELINE SA02 PER TECH PER OBSERVATION (%)
137	POBASEHRT	Num	8	SPECF.	BASELINE HEART RATE PER TECH OBSERVATION (BPM)
138	POAVGPLM	Num	8	SPECF.	# PLM/HR OF SLEEP
139	POAVPLMA	Num	8	SPECF.	# PLM W/ AROUSAL /HR OF SLEEP
140	PODSSLP2	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 2%)
141	PODSSLP3	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 3%)
142	PODSSLP4	Num	8	SPECF.	# OF DESATS PER HOUR (TOTAL SLEEP, >= 4%)
143	PODAYSVS	Num	8	SPECF.	DAYS SLEEP VIS 1 TO START OF PSG RECORDING
144	SITE	Char	2	$SITEFMT.	MROS SITE
145	POSTDYDTDAYS	Num	8		

Data Set Name: qa1nov10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	QBQLCODE	Num	8	QUALITY.	Scan Processing Quality Code
3	QBCALIBR	Num	8	CALIBR.	Calibration Quality Code
4	QBBDCIRC	Num	8	SPECF.	Body Circumference (mm)
5	QBBDCRCM	Num	8	SPECF.	Body circumference (cm)
6	QBBDVOL	Num	8	SPECF.	Volume of body object (mm^3)
7	QBBDVLCM	Num	8	SPECF.	Volume of body object (cm^3)
8	QBSATHU	Num	8	SPECF.	Subcutaneous Adip Tiss(SAT) avg HU
9	QBSATSD	Num	8	SPECF.	Std of SAT avg HU
10	QBSATVOL	Num	8	SPECF.	Volume of SAT object (mm^3)
11	QBSATVCM	Num	8	SPECF.	Volume of SAT object (cm^3)
12	QBVATHU	Num	8	SPECF.	Visceral Adip Tiss (VAT) avg HU
13	QBVATSD	Num	8	SPECF.	Std of VAT avg HU
14	QBVATVOL	Num	8	SPECF.	Volume of VAT object (mm^3)
15	QBVATVCM	Num	8	SPECF.	Volume of VAT object (cm^3)
16	QBP0HU1	Num	8	SPECF.	Avg HU in H2O Equiv cell - calibration
17	QBP0SD1	Num	8	SPECF.	Std for P0_hu (before shifting)
18	QBP1HU1	Num	8	SPECF.	Avg HU Cell 1 before shift-calibration
19	QBP1SD1	Num	8	SPECF.	Std for P1_hu (before shifting)
20	QBP2HU1	Num	8	SPECF.	Avg HU Cell 2 before shift-calibration
21	QBP2SD1	Num	8	SPECF.	Std for P1_hu (before shifting)
22	QBP0HU2	Num	8	SPECF.	Avg HU in H2O Equiv cell after shifting
23	QBP0SD2	Num	8	SPECF.	Std for P0_hu after shifting
24	QBP1HU2	Num	8	SPECF.	Avg HU in Cell 1 after shift-calibration
25	QBP1SD2	Num	8	SPECF.	Std for P1_hu (after shifting)
26	QBP2HU2	Num	8	SPECF.	Avg HU in Cell 2 after shift-calibration
27	QBP2SD2	Num	8	SPECF.	Std for P1_hu (after shifting)
28	QBAIRHU1	Num	8	SPECF.	HU of air plug before image calibration
29	QBAIRSD1	Num	8	SPECF.	SD of HU-air plug before calibration
30	QBAIRHU2	Num	8	SPECF.	HU of air plug after image calibration
31	QBAIRSD2	Num	8	SPECF.	SD of HU-air plug after calibration
32	QBPCTALD	Num	8	SPECF.	% Low Dens voxels (<-190 HU)-for AT QC
33	QBPCTAMD	Num	8	SPECF.	% Med Dens voxels (0-144 HU)-for AT QC
34	QBPCTAHD	Num	8	SPECF.	% Hi Dens voxels (>144 HU)-for AT QC
35	QBPCTAT	Num	8	SPECF.	% out of range voxels -Adip Tiss QC

Data Set Name: qb1nov10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SITE	Char	4	$4.	MrOS site
3	QBQLCODE	Num	8	QUALITY.	Scan Processing Quality Code
4	QBCALIBR	Num	8	CALIBR.	Calibration Quality Code
5	QBSLICE	Num	8	SPECF.	Actual slice num in scan series
6	QBSLCLOC	Num	8	SPECF.	Slice in relation to anchor (#3)
7	QBBDCIRC	Num	8	SPECF.	Body Circumference (mm)
8	QBBDCRCM	Num	8	SPECF.	Body circumference (cm)
9	QBBDVOL	Num	8	SPECF.	Volume of body object (mm^3)
10	QBBDVLCM	Num	8	SPECF.	Volume of body object (cm^3)
11	QBSATHU	Num	8	SPECF.	Subcutaneous Adip Tiss(SAT) avg HU
12	QBSATSD	Num	8	SPECF.	Std of SAT avg HU
13	QBSATVOL	Num	8	SPECF.	Volume of SAT object (mm^3)
14	QBSATVCM	Num	8	SPECF.	Volume of SAT object (cm^3)
15	QBVATHU	Num	8	SPECF.	Visceral Adip Tiss (VAT) avg HU
16	QBVATSD	Num	8	SPECF.	Std of VAT avg HU
17	QBVATVOL	Num	8	SPECF.	Volume of VAT object (mm^3)
18	QBVATVCM	Num	8	SPECF.	Volume of VAT object (cm^3)
19	QBTPSHU	Num	8	SPECF.	Total Psoas muscle (PS+PSI) avg HU
20	QBTPSSD	Num	8	SPECF.	Std of Total PS (PS+PSI) avg HU
21	QBTPSVOL	Num	8	SPECF.	Total Psoas muscle(PS+PSI) vol(mm^3)
22	QBTPSVCM	Num	8	SPECF.	Total Psoas muscle(PS+PSI) vol(cm^3)
23	QBPSHU	Num	8	SPECF.	Psoas muscle (PS) only avg HU
24	QBPSSD	Num	8	SPECF.	Std of PS avg HU
25	QBPSVOL	Num	8	SPECF.	Volume of PS object (mm^3)
26	QBPSVLCM	Num	8	SPECF.	Volume of PS object (cm^3)
27	QBPSIHU	Num	8	SPECF.	Psoas Intermus Adip Tiss (PSI) avg HU
28	QBPSISD	Num	8	SPECF.	Std of PSI avg HU
29	QBPSIVOL	Num	8	SPECF.	Volume of PSI object (mm^3)
30	QBPSIVCM	Num	8	SPECF.	Volume of PSI object (cm^3)
31	QBTPLHU	Num	8	SPECF.	Tot Paraspinal muscle (PL+PLI) avg HU
32	QBTPLSD	Num	8	SPECF.	Std of Total PL (PL+PLI) avg HU
33	QBTPLVOL	Num	8	SPECF.	Tot Paraspinal mus(PL+PLI) vol(mm^3)
34	QBTPLVCM	Num	8	SPECF.	Tot Paraspinal mus(PL+PLI) vol(cm^3)
35	QBPLHU	Num	8	SPECF.	Paraspinal muscle (PL) only avg HU
36	QBPLSD	Num	8	SPECF.	Std of PL avg HU

Num	Variable	Type	Len	Format	Label
37	QBPLVOL	Num	8	SPECF.	Volume of PL object (mm^3)
38	QBPLVLCM	Num	8	SPECF.	Volume of PL object (cm^3)
39	QBPLIHU	Num	8	SPECF.	Paraspinal intermus AT (PLI) avg HU
40	QBPLISD	Num	8	SPECF.	Std of PLI avg HU
41	QBPLIVOL	Num	8	SPECF.	Volume of PLI object (mm^3)
42	QBPLIVCM	Num	8	SPECF.	Volume of PLI object (cm^3)
43	QBTAMHU	Num	8	SPECF.	Tot abdom skel muscle (AM+AMI) avg HU
44	QBTAMSD	Num	8	SPECF.	Std of Total AM (AM+AMI) avg HU
45	QBTAMVOL	Num	8	SPECF.	Tot abdom muscle (AM+AMI) vol(mm^3)
46	QBTAMVCM	Num	8	SPECF.	Tot abdom muscle (AM+AMI) vol(cm^3)
47	QBAMHU	Num	8	SPECF.	Abdom skeletal musc(AM) only avg HU
48	QBAMSD	Num	8	SPECF.	Std of abdom skeletal musc HU
49	QBAMVOL	Num	8	SPECF.	Volume of AM object (mm^3)
50	QBAMVLCM	Num	8	SPECF.	Volume of AM object (cm^3)
51	QBAMIHU	Num	8	SPECF.	AM Intermusc Adip Tiss (AMI) avg HU
52	QBAMISD	Num	8	SPECF.	Std of AMI avg HU
53	QBAMIVOL	Num	8	SPECF.	Volume of AMI object (mm^3)
54	QBAMIVCM	Num	8	SPECF.	Volume of AMI object (cm^3)
55	QBP0HU1	Num	8	SPECF.	Avg HU in H2O Equiv cell - calibration
56	QBP0SD1	Num	8	SPECF.	Std for P0_hu (before shifting)
57	QBP1HU1	Num	8	SPECF.	Avg HU Cell 1 before shift-calibration
58	QBP1SD1	Num	8	SPECF.	Std for P1_hu (before shifting)
59	QBP2HU1	Num	8	SPECF.	Avg HU Cell 2 before shift-calibration
60	QBP2SD1	Num	8	SPECF.	Std for P1_hu (before shifting)
61	QBP0HU2	Num	8	SPECF.	Avg HU in H2O Equiv cell after shifting
62	QBP0SD2	Num	8	SPECF.	Std for P0_hu after shifting
63	QBP1HU2	Num	8	SPECF.	Avg HU in Cell 1 after shift-calibration
64	QBP1SD2	Num	8	SPECF.	Std for P1_hu (after shifting)
65	QBP2HU2	Num	8	SPECF.	Avg HU in Cell 2 after shift-calibration
66	QBP2SD2	Num	8	SPECF.	Std for P1_hu (after shifting)
67	QBAIRHU1	Num	8	SPECF.	HU of air plug before image calibration
68	QBAIRSD1	Num	8	SPECF.	SD of HU-air plug before calibration
69	QBAIRHU2	Num	8	SPECF.	HU of air plug after image calibration
70	QBAIRSD2	Num	8	SPECF.	SD of HU-air plug after calibration
71	QBPCTPSI	Num	8	SPECF.	% of Inter Mus Adip Tiss (IMAT) in PS
72	QBPCTPLI	Num	8	SPECF.	% of IMAT in Paraspinal Mus
73	QBPCTAMI	Num	8	SPECF.	% of IMAT in Tot Abdom Musc
74	QBPCTALD	Num	8	SPECF.	% Low Dens voxels (<-190 HU)-for AT QC
75	QBPCTAMD	Num	8	SPECF.	% Med Dens voxels (0-144 HU)-for AT QC

Num	Variable	Type	Len	Format	Label
76	QBPCTAHD	Num	8	SPECF.	% Hi Dens voxels (>144 HU)-for AT QC
77	QBPCTAT	Num	8	SPECF.	% out of range voxels -Adip Tiss QC
78	QBPCTPLD	Num	8	SPECF.	% Low Dens voxels (<-190 HU)-Psoas QC
79	QBPCTPHD	Num	8	SPECF.	% Hi Dens voxels (>144 HU)-Psoas QC
80	QBPCTPT	Num	8	SPECF.	% out of range voxels -Psoas Tiss QC

Data Set Name: qc1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	QC1LBREF	Num	8	YNDK.	REFERRED FOR VISIT1 QCT SCANS
4	QC1LBL12	Num	8	YNDK.	VISIT 1 LUMBAR SCAN SERIES IN LIBRARY
5	QC1LBL45	Num	8	YNDK.	VISIT 1 ABDOMINAL SCAN SERIES IN LIBRARY
6	QC1LBHIP	Num	8	YNDK.	VISIT 1 HIP SCAN SERIES IN LIBRARY
7	QC1HPREPL	Num	8	YNDK.	INELIGIBLE FOR HIP SCANS BX OF HIP REPLACEMENT
8	QC1LBSCN	Num	8	YNDK.	VISIT 1 QCT SCANS IN THE MROS QCT LIBRARY
9	QC1LBLSCT	Num	8	YNDK.	VISIT 1 LUMBAR SCOUTVIEW IN LIBRARY
10	QC1LBHSCT	Num	8	YNDK.	VISIT 1 HIP SCOUTVIEW IN LIBRARY

Data Set Name: qc3aug09.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	QC3LBSCN	Num	8	YNDK.	VISIT3 QCT SCANS IN THE MROS QCT LIBRARY
3	QC3LBL12	Num	8	YNDK.	VISIT3 LUMBAR SCAN SERIES IN LIBRARY
4	QC3LBL45	Num	8	YNDK.	VISIT3 ABDOMINAL SCAN SERIES IN LIBRARY
5	QC3LBHP1	Num	8	YNDK.	VISIT3 HIP SERIES (1mm RECONSTRUCTION)
6	QC3LBHP3	Num	8	YNDK.	VISIT3 HIP SERIES (3mm RECONSTRUCTION)
7	SITE	Char	2	$SITEFMT.	Site

Data Set Name: qf1feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	12		ID
2	QF1FZMIN	Num	8	SPECF.	Femoral Neck Minimum Section Modulus, cm3
3	QF1FBR	Num	8	SPECF.	Femoral Neck Buckling Ratio
4	QF1FLTI	Num	8	SPECF.	Femoral Neck Local Thinning Index
5	QF1FQBI	Num	8	SPECF.	Femoral Neck Quadrant bending index
6	QF1FBMDT	Num	8	SPECF.	Femoral Neck Total BMD, g/cm
7	QF1FBMDC	Num	8	SPECF.	Femoral Neck Cortical BMD, g/cm
8	QF1FBMDTR	Num	8	SPECF.	Femoral Neck Trabecular BMD, g/cm3
9	QF1FCSAT	Num	8	SPECF.	Femoral Neck Total Cross Sectional Area, cm2
10	QF1FCSAC	Num	8	SPECF.	Femoral Neck Cortical Cross Sectional Area, cm2
11	QF1FCSAP	Num	8	SPECF.	Femoral Neck Polar Cross Sectional Moment of Inertia, cm4
12	QF1FZMAX	Num	8	SPECF.	Femoral Neck Maximum Section Modulus, cm3
13	QF1TZMIN	Num	8	SPECF.	Trochanteric Minimum Section Modulus, cm3
14	QF1TBR	Num	8	SPECF.	Trochanteric Bucking Ratio
15	QF1TLTI	Num	8	SPECF.	Trochanteric Local Thinning Index
16	QF1TQBI	Num	8	SPECF.	Trochanteric Quadrant bending index
17	QF1TBMDT	Num	8	SPECF.	Trochanteric Total BMD, g/cm
18	QF1TBMDC	Num	8	SPECF.	Trochanteric Cortical BMD, g/cm
19	QF1TBMDTR	Num	8	SPECF.	Trochanteric Trabecular BMD, g/cm
20	QF1TCSAT	Num	8	SPECF.	Trochanteric Total Cross Sectional Area, cm2
21	QF1TCSAP	Num	8	SPECF.	Trochanteric Polar Cross Sectional Moment of Inertia, cm4
22	QF1TCSAC	Num	8	SPECF.	Trochanteric Cortical Cross Sectional Area, cm2
23	QF1TZMAX	Num	8	SPECF.	Trochanteric Maximum Section Modulus, cm3
24	SITE	Char	12	$SITEFMT.	Site

Data Set Name: qh1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	QHQCHIP	Num	8	YNDK.	Had Hip CT Scan
3	QHMISHP	Num	8	YNDK.	Missing Hip Data
4	QHFSUPDF	Num	8	YNDK.	FLAG, SD SHAFT MANUALLY PROCESSED
5	QHFNAXIS	Num	8	SPECF.	DIST MIN/MAX X-SECTION F.NECK AXIS (MM)
6	QHFNCBMC	Num	8	SPECF.	FEMORAL NECK, CORTICAL BMC (G)(vox corr)
7	QHFNCBMD	Num	8	SPECF.	FEMORAL NECK, CORTICAL BONE, BMD (G/CC)
8	QHFNCSA	Num	8	SPECF.	X-SECT AREA,FEM NECK(MIN)(CM^2)(vox co.)
9	QHFNCVOL	Num	8	SPECF.	FEMORAL NECK,CORTICAL VOL(CM^3)(vox co.)
10	QHFNIBMC	Num	8	SPECF.	FEMORAL NECK, INTEGRAL BMC (G)(vox corr)
11	QHFNIBMD	Num	8	SPECF.	FEMORAL NECK, INTEGRAL BONE, BMD (G/CC)
12	QHFNIVOL	Num	8	SPECF.	FEMORAL NECK,INTEGRAL VOL(CM^3)(vox co.)
13	QHFNMVOL	Num	8	SPECF.	FEMORAL NECK, MEDULLARY VOL (CM^3)(calc)
14	QHFNPCIV	Num	8	SPECF.	Neck Cortical Vol Percent of Integr Vol (calc)
15	QHFNTBMC	Num	8	SPECF.	FEMORAL NECK,TRABECULAR BMC(G)(vox co.)
16	QHFNTBMD	Num	8	SPECF.	FEMORAL NECK, TRABECULAR, BMD (G/CM^3)
17	QHFNTVOL	Num	8	SPECF.	FEMORAL NECK,TRABEC. VOL(CM^3)(vox co.)
18	QHFSBMC	Num	8	SPECF.	SHAFT, BMC (G)
19	QHFSBMD	Num	8	SPECF.	SHAFT, BMD (G/CC)
20	QHFSCAR	Num	8	SPECF.	SHAFT, CORTICAL BONE AREA (CM^2)
21	QHFSCSA	Num	8	SPECF.	SHAFT CROSS-SECTIONAL AREA (CM^2)
22	QHFSCTHK	Num	8	SPECF.	SHAFT, CORTICAL AVG THICKNESS (CM)
23	QHFSDIAM	Num	8	SPECF.	DIAMETER OF FEMORAL SHAFT (CM)
24	QHFSMAR	Num	8	SPECF.	SHAFT, MEDULLARY AREA (CM^2)(calc)
25	QHFSPCTA	Num	8	SPECF.	Shaft Cortical Area Percent of Tot Area (calc)
26	QHNSANGL	Num	8	SPECF.	NECK-SHAFT ANGLE,CORONAL PLANE(DEGREES)
27	QHTHCBMC	Num	8	SPECF.	TOT. FEMUR, CORTICAL BMC (G)(vox corr)
28	QHTHCBMD	Num	8	SPECF.	TOTAL FEMUR, CORTICAL BONE, BMD (G/CC)
29	QHTHCVOL	Num	8	SPECF.	TOT. FEMUR,CORTICAL VOL (CM^3)(vox corr)
30	QHTHIBMC	Num	8	SPECF.	TOT. FEMUR, INTEGRAL BMC (G)(vox corr)
31	QHTHIBMD	Num	8	SPECF.	TOTAL FEMUR, INTEGRAL BONE, BMD (G/CC)
32	QHTHIVOL	Num	8	SPECF.	TOT. FEMUR,INTEGRAL VOL (CM^3)(vox corr)
33	QHTHMVOL	Num	8	SPECF.	TOTAL FEMUR, MEDULLARY VOL (CM^3) (calc)
34	QHTHPCIV	Num	8	SPECF.	Tot Fem Cortical Vol Percent of Int Vol (calc)
35	QHTHTBMC	Num	8	SPECF.	TOT. FEMUR, TRABECULAR BMC (G)(vox corr)
36	QHTHTBMD	Num	8	SPECF.	TOTAL FEMUR, TRABECULAR BONE,BMD (G/CC)

Num	Variable	Type	Len	Format	Label
37	QHTHTVOL	Num	8	SPECF.	TOT. FEMUR,TRABEC. VOL (CM^3)(vox corr)
38	QHTRCBMC	Num	8	SPECF.	TROCHANTER, CORTICAL BMC (G)(vox corr)
39	QHTRCBMD	Num	8	SPECF.	TROCHANTER, CORTICAL BONE,BMD (G/CC)
40	QHTRCSA	Num	8	SPECF.	X-SECT AREA,TROCH (MAX) (CM^2) (vox co.)
41	QHTRCVOL	Num	8	SPECF.	TROCHANTER, CORTICAL VOL(CM^3)(vox corr)
42	QHTRIBMC	Num	8	SPECF.	TROCHANTER, INTEGRAL BMC (G)(vox corr)
43	QHTRIBMD	Num	8	SPECF.	TROCHANTER, INTEGRAL BONE,BMD (G/CC)
44	QHTRIVOL	Num	8	SPECF.	TROCHANTER, INTEGRAL VOL(CM^3)(vox corr)
45	QHTRMVOL	Num	8	SPECF.	TROCHANTER, MEDULLARY VOL (CM^3)(calc)
46	QHTRPCIV	Num	8	SPECF.	Troc Cortical Vol Percent of Integr Vol (calc)
47	QHTRTBMC	Num	8	SPECF.	TROCHANTER, TRABECULAR BMC (G)(vox corr)
48	QHTRTBMD	Num	8	SPECF.	TROCHANTER, TRABECULAR BONE,BMD (G/CC)
49	QHTRTVOL	Num	8	SPECF.	TROCHANTER,TRABECULAR VOL(CM^3)(vox co.)
50	QHFNDATA	Num	8	YNDK.	Has relevant FmNeck Meas(Vols,BMDs,BMCs)
51	QHFSDATA	Num	8	YNDK.	Has relevant Shaft Meas(Areas,BMDs,BMCs)
52	QHMISHPC	Num	8	SPECF.	Missing Hip Data Type
53	QHMISHPR	Num	8	FLAGFMT.	Reason missing hip data
54	QHTHDATA	Num	8	YNDK.	Has relevant TotFem Meas(Vols,BMDs,BMCs)
55	QHTRDATA	Num	8	YNDK.	Has relevant Troch Meas (Vols,BMDs,BMCs)

Data Set Name: qs1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	QSQCL1L2	Num	8	YNDK.	Had L1/L2 Scan
3	QSMISSP	Num	8	MISSSP.	Missing Spine Data
4	QSMISSPC	Num	8	SPECF.	Missing Spine Data Type
5	QSMISSPR	Num	8	FLAGFMT.	Reason missing spine data
6	QSL1DATA	Num	8	YNDK.	Has relevant L1 Meas (Vols, BMDs, Geom)
7	QSL2DATA	Num	8	YNDK.	Has relevant L2 Meas (Vols, BMDs, Geom)
8	QSL12DTA	Num	8	YNDK.	Has relevant L1&L2 Meas (Vols,BMDs,Geom)
9	QSMBIBL2	Num	8	SPECF.	SINGLE SLICE ANT. VERT.BODY,L2, BMD,G/CC
10	QSMBIVL2	Num	8	SPECF.	SINGLE SLICE ANT.VERT.BODY, L2, VOL. ,CC
11	QSVMTBL2	Num	8	SPECF.	SINGLE SLICE TRABEC. BONE, L2, BMD, G/CC
12	QSVMTVL2	Num	8	SPECF.	SINGLE SLICE TRABECULAR BONE, L2, VOL,CC
13	QSVMIBL2	Num	8	SPECF.	SINGLE SLICE INTEGRAL BONE, L2, BMD,G/CC
14	QSVMIVL2	Num	8	SPECF.	SINGLE SLICE INTEGRAL BONE, L2, VOL.(CC)
15	QSSBIBL2	Num	8	SPECF.	SLICE CENTER IN MID-VERT. BODY, L2, BMD
16	QSVSIL2	Num	8	SPECF.	VERTEBRAL STRENGTH INDEX, L2
17	QSVTTBL2	Num	8	SPECF.	TOT.VERTEBRAL TRABEC. BONE, L2, BMD,G/CC
18	QSVTTVL2	Num	8	SPECF.	TOTAL VERT. TRABEC. BONE, L2, VOL. (CC)
19	QSVTIBL2	Num	8	SPECF.	AP DXA-LIKE REGION VERT., L2, BMD (G/CC)
20	QSVTIVL2	Num	8	SPECF.	AP DXA-LIKE REGION VERTEBRA, L2,VOL.(CC)
21	QSVCIBL2	Num	8	SPECF.	LAT.VIEW DXA-LIKE VERTEBRA,L2 BMD(G/CC)
22	QSVCIVL2	Num	8	SPECF.	LAT.VIEW DXA-LIKE VERTEBRA, L2, VOL(CC)
23	QSCBIBL2	Num	8	SPECF.	DXA-LIKE REGION VERTEBRA, L2, BMD (G/CC)
24	QSCBIVL2	Num	8	SPECF.	DXA-LIKE REGION IN VERTEBRA, L2,VOL.(CC)
25	QSVTCBL2	Num	8	SPECF.	CORTICAL RIM OF VERTEBRA, L2, BMD (G/CC)
26	QSVTCVL2	Num	8	SPECF.	CORTICAL RIM OF VERTEBRA, L2, VOL. (CC)
27	QSVCAWL2	Num	8	SPECF.	VERT. BODY, AP AXIS, L2, WIDTH (MM)
28	QSVCLWL2	Num	8	SPECF.	VERT. BODY, LATERAL AXIS, L2 WIDTH (MM)
29	QSCLARL2	Num	8	SPECF.	SPINAL CANAL AREA, L2 (CM^2)
30	QSCLAWL2	Num	8	SPECF.	SPINAL CANAL, AP WIDTH, L2 (CM)
31	QSCLLWL2	Num	8	SPECF.	SPINAL CANAL, LATERAL WIDTH, L2 (CM)
32	QSMBIBL1	Num	8	SPECF.	SINGLE SLICE ANT. VERT.BODY,L1, BMD,G/CC
33	QSMBIVL1	Num	8	SPECF.	SINGLE SLICE ANT.VERT.BODY, L1, VOL. ,CC
34	QSVMTBL1	Num	8	SPECF.	SINGLE SLICE TRABEC. BONE, L1, BMD, G/CC
35	QSVMTVL1	Num	8	SPECF.	SINGLE SLICE TRABECULAR BONE, L1, VOL,CC
36	QSVMIBL1	Num	8	SPECF.	SINGLE SLICE INTEGRAL BONE, L1, BMD,G/CC

Num	Variable	Type	Len	Format	Label
37	QSVMIVL1	Num	8	SPECF.	SINGLE SLICE INTEGRAL BONE, L1, VOL.(CC)
38	QSSBIBL1	Num	8	SPECF.	SLICE CENTER IN MID-VERT. BODY, L1, BMD
39	QSVSIL1	Num	8	SPECF.	VERTEBRAL STRENGTH INDEX, L1
40	QSVTTBL1	Num	8	SPECF.	TOT.VERTEBRAL TRABEC. BONE, L1, BMD,G/CC
41	QSVTTVL1	Num	8	SPECF.	TOTAL VERT. TRABEC. BONE, L1, VOL. (CC)
42	QSVTIBL1	Num	8	SPECF.	AP DXA-LIKE REGION VERT., L1, BMD (G/CC)
43	QSVTIVL1	Num	8	SPECF.	AP DXA-LIKE REGION VERTEBRA, L1,VOL.(CC)
44	QSVCIBL1	Num	8	SPECF.	LAT.VIEW DXA-LIKE VERTEBRA,L1 BMD(G/CC)
45	QSVCIVL1	Num	8	SPECF.	LAT.VIEW DXA-LIKE VERTEBRA, L1, VOL(CC)
46	QSCBIBL1	Num	8	SPECF.	DXA-LIKE REGION VERTEBRA, L1, BMD (G/CC)
47	QSCBIVL1	Num	8	SPECF.	DXA-LIKE REGION IN VERTEBRA, L1,VOL.(CC)
48	QSVTCBL1	Num	8	SPECF.	CORTICAL RIM OF VERTEBRA, L1, BMD (G/CC)
49	QSVTCVL1	Num	8	SPECF.	CORTICAL RIM OF VERTEBRA, L1, VOL. (CC)
50	QSVCAWL1	Num	8	SPECF.	VERT. BODY, AP AXIS, L1, WIDTH (MM)
51	QSVCLWL1	Num	8	SPECF.	VERT. BODY, LATERAL AXIS, L1 WIDTH (MM)
52	QSCLARL1	Num	8	SPECF.	SPINAL CANAL AREA, L1 (CM^2)
53	QSCLAWL1	Num	8	SPECF.	SPINAL CANAL, AP WIDTH, L1 (CM)
54	QSCLLWL1	Num	8	SPECF.	SPINAL CANAL, LATERAL WIDTH, L1 (CM)
55	QSVCARL1	Num	8	SPECF.	VERT.BODY CROSS SECTION AREA, L1 (CM^2)
56	QSVCARL2	Num	8	SPECF.	VERT.BODY CROSS SECTION AREA, L2 (CM^2)
57	QSMBIBMD	Num	8	SPECF.	SINGLE SLICE ANT. VERT.BODY,AVG L1L2 BMD
58	QSVMTBMD	Num	8	SPECF.	SINGLE SLICE TRABEC. BONE, AVG L1L2 BMD
59	QSVMIBMD	Num	8	SPECF.	SINGLE SLICE INTEG. BONE, AVG L1L2 BMD
60	QSVTTBMD	Num	8	SPECF.	TOT. VERT. TRABEC. BONE, AVG L1L2 BMD
61	QSVTIBMD	Num	8	SPECF.	AP DXA-LIKE VERT., AVG L1L2 BMD (G/CC)
62	QSVCIBMD	Num	8	SPECF.	LAT.VIEW DXA-LIKE VERTEBRA,AVG L1L2BMD
63	QSCBIBMD	Num	8	SPECF.	DXA-LIKE REGION VERT, AVG L1L2 BMD(G/CC)
64	QSVTCBMD	Num	8	SPECF.	CORTICAL RIM VERTEBRA, AVG L1L2 BMD,G/CC
65	QSSBIBMD	Num	8	SPECF.	SLICE CENTER MID-VERT, AVG L1L2 BMD,G/CC

Data Set Name: rf1feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	ASCREAT	Num	8	SPECF.	SERUM CREATININE (MG/DL)
3	SITE	Char	2	$SITEFMT.	Site
4	RFCYSTAT	Num	8	SPECF.	SERUM CYSTATIN C (MG/L)
5	RFEGFRCY	Num	8	SPECF.	EGFR CKD-EPI CYSC EQUATION: INKER 2012
6	RFEGFRB	Num	8	SPECF.	EGFR CKD-EPI CR AND CYSC EQUATION: INKER 2012
7	RFEGFRB2	Num	8	SPECF.	EGFR BIS2 CR AND CYSC EQUATION: SCHAEFFNER 2012

Data Set Name: rf3feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	RFCYSTAT	Num	8	SPECF.	SERUM CYSTATIN C MG/L
4	RFCREAT	Num	8	SPECF.	SERUM CREATININE MG/DL
5	RFEGFRM	Num	8	SPECF.	EGFR MDRD CR EQUATION: LEVEY 2006
6	RFEGFRCR	Num	8	SPECF.	EGFR CKD-EPI CR EQUATION: INKER 2012
7	RFEGFRCY	Num	8	SPECF.	EGFR CKD-EPI CYSC EQUATION: INKER 2012
8	RFEGFRB	Num	8	SPECF.	EGFR CKD-EPI CR AND CYSC EQUATION: INKER 2012
9	RFEGFRB2	Num	8	SPECF.	EGFR BIS2 CR AND CYSC EQUATION: SCHAEFFNER 2012
10	RFEGFRB1	Num	8	SPECF.	EGFR BIS1 CR EQUATION: SCHAEFFNER 2012

Data Set Name: rfdfeb16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	RFCYSTAT	Num	8	SPECF.	SERUM CYSTATIN C MG/L
4	RFCREAT	Num	8	SPECF.	SERUM CREATININE MG/DL
5	RFEGFRM	Num	8	SPECF.	EGFR MDRD CR EQUATION: LEVEY 2006
6	RFEGFRCR	Num	8	SPECF.	EGFR CKD-EPI CR EQUATION: INKER 2012
7	RFEGFRCY	Num	8	SPECF.	EGFR CKD-EPI CYSC EQUATION: INKER 2012
8	RFEGFRB	Num	8	SPECF.	EGFR CKD-EPI CR AND CYSC EQUATION: INKER 2012
9	RFEGFRB2	Num	8	SPECF.	EGFR BIS2 CR AND CYSC EQUATION: SCHAEFFNER 2012
10	RFEGFRB1	Num	8	SPECF.	EGFR BIS1 CR EQUATION: SCHAEFFNER 2012

Data Set Name: rfsfeb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MROS ID
2	RFCYSTAT	Num	8	SPECF.	SERUM CYSTATIN C MG/L
3	RFCREAT	Num	8	SPECF.	SERUM CREATININE MG/DL
4	SITE	Char	2	$SITEFMT.	Site
5	RFEGFRM	Num	8	SPECF.	EGFR MDRD CR EQUATION: LEVEY 2006
6	RFEGFRCR	Num	8	SPECF.	EGFR CKD-EPI CR EQUATION: INKER 2012
7	RFEGFRCY	Num	8	SPECF.	EGFR CKD-EPI CYSC EQUATION: INKER 2012
8	RFEGFRB	Num	8	SPECF.	EGFR CKD-EPI CR AND CYSC EQUATION: INKER 2012
9	RFEGFRB2	Num	8	SPECF.	EGFR BIS2 CR AND CYSC EQUATION: SCHAEFFNER 2012
10	RFEGFRB1	Num	8	SPECF.	EGFR BIS1 CR EQUATION: SCHAEFFNER 2012
11	RFUALBUM	Num	8	SPECF.	URINE ALBUMIN MG/DL
12	RFUCREAT	Num	8	SPECF.	URINE CREATININE G/DL
13	RFALBEX	Num	8	SPECF.	URINE ALBUMIN EXCRETION (ALB/CR RATIO) (MG/G)

Data Set Name: s1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	S1COHORT	Num	8	YNDK.	COHORT STATUS
3	S1MINOR	Num	8	YNDK.	MINORITY STATUS
4	S1TDIL	Num	8	SPECF.	Dilution of sample - Testost
5	S1TEXTF	Num	8	YNDK.	Extrapolated T above ULmt of quant
6	S1THIF	Num	8	S1FLAG.	High T flag (>2000 ng/dl)
7	S1ESTRA	Num	8	SPECF.	Estradiol - pg/ml
8	S1EDIL	Num	8	SPECF.	Dilution of sample - Estradiol
9	S1EEXTF	Num	8	YNDK.	Extrapolated E above ULmt of quant
10	S1ECARF	Num	8	YNDK.	E affected by carryover or interf
11	S1EHIF	Num	8	S1FLAG.	High E flag (>100 pg/ml)
12	S1ESTRO	Num	8	SPECF.	Estrone - pg/ml
13	S1ESDIL	Num	8	SPECF.	Dilution of sample - Estrone
14	S1ESEXTF	Num	8	YNDK.	Extrapolated Estrone above ULmt of quant
15	S1ESCARF	Num	8	YNDK.	Estrone affected by carryover or interf
16	S1ESHIF	Num	8	S1FLAG.	High Estrone flag (>300 pg/ml)
17	S1SHBG	Num	8	SPECF.	SHBG - nM
18	S1SASNO	Num	8	SPECF.	SHBG assay number
19	S1SHIF	Num	8	S1FLAG.	High SHBG flag (>180 nm)
20	S1TEST	Num	8	SPECF.	Testosterone - ng/dl
21	S1ESTROI	Num	8	SPECF.	Estrone - pmol/l
22	S1HEMO	Num	8	YNDK.	Sample hemolyzed
23	S1ESTRI	Num	8	SPECF.	Estradiol SI units - Pmol/l
24	S1ESTRIN	Num	8	SPECF.	Estradiol SI units - nmol/l
25	S1TESTI	Num	8	SPECF.	Testosterone in SI Units - nmol/l
26	S1TFCI	Num	8	SPECF.	Free T - nmol/l
27	S1TBIOI	Num	8	SPECF.	Bioavailable T - nmol/l
28	S1EFCI	Num	8	SPECF.	Free E - pmol/l
29	S1EBIOI	Num	8	SPECF.	Bioavailable E - pmol/l
30	S1TFC	Num	8	SPECF.	Free T - ng/dl
31	S1TBIO	Num	8	SPECF.	Bio T - ng/dl
32	S1EFC	Num	8	SPECF.	Free E - pg/ml
33	S1EBIO	Num	8	SPECF.	Bio E - pg/ml
34	S1TFCIA	Num	8	SPECF.	Free T - nmol/l - using fixed albumin
35	S1TFCA	Num	8	SPECF.	Free T - ng/dl - using fixed albumin
36	S1TBIOIA	Num	8	SPECF.	Bioavailable T - nmol/l - using fixed albumin

Num	Variable	Type	Len	Format	Label
37	S1TBIOA	Num	8	SPECF.	Bioavailable T - ng/dl - using fixed albumin
38	S1EFCIA	Num	8	SPECF.	Free E - pmol/l - using fixed albumin
39	S1EFCA	Num	8	SPECF.	Free E - pg/ml - using fixed albumin
40	S1EBIOIA	Num	8	SPECF.	Bioavailable E - pmol/l - using fixed albumin
41	S1EBIOA	Num	8	SPECF.	Bioavailable E - pg/ml - using fixed albumin

Data Set Name: sd1aug11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	DISH	Num	8	YNDK.	Presence of DISH Y/N
3	DISHT2	Num	8	SPECF.	Thor Vert 2 - Osteophyte Score 0-3
4	DISHT3	Num	8	SPECF.	Thor Vert 3 - Osteophyte Score 0-3
5	DISHT4	Num	8	SPECF.	Thor Vert 4 - Osteophyte Score 0-3
6	DISHT5	Num	8	SPECF.	Thor Vert 5 - Osteophyte Score 0-3
7	DISHT6	Num	8	SPECF.	Thor Vert 6 - Osteophyte Score 0-3
8	DISHT7	Num	8	SPECF.	Thor Vert 7 - Osteophyte Score 0-3
9	DISHT8	Num	8	SPECF.	Thor Vert 8 - Osteophyte Score 0-3
10	DISHT9	Num	8	SPECF.	Thor Vert 9 - Osteophyte Score 0-3
11	DISHT10	Num	8	SPECF.	Thor Vert 10 - Osteophyte Score 0-3
12	DISHT11	Num	8	SPECF.	Thor Vert 11 - Osteophyte Score 0-3
13	DISHT12	Num	8	SPECF.	Thor Vert 12 - Osteophyte Score 0-3
14	DISHL1	Num	8	SPECF.	Lumbar Vert 1 - Osteophyte Score 0-3
15	DISHL2	Num	8	SPECF.	Lumbar Vert 2 - Osteophyte Score 0-3
16	DISHL3	Num	8	SPECF.	Lumbar Vert 3 - Osteophyte Score 0-3
17	DISHL4	Num	8	SPECF.	Lumbar Vert 4 - Osteophyte Score 0-3
18	DISHL5	Num	8	SPECF.	Lumbar Vert 5 - Osteophyte Score 0-3
19	DINLG2	Num	8	SPECF.	Total Num of Vert Levels w/ score >2
20	DILLINV	Num	8	LLDISH.	Lowest Level of Spine Affected by DISH
21	SSPSLL1	Num	8	SLIP.	L1-2 Slip,none=0,forward=1,backward=2
22	SSPSLL2	Num	8	SLIP.	L2-3 Slip,none=0,forward=1,backward=2
23	SSPSLL3	Num	8	SLIP.	L3-4 Slip,none=0,forward=1,backward=2
24	SSPSLL4	Num	8	SLIP.	L4-5 Slip,none=0,forward=1,backward=2
25	SSPSLL5	Num	8	SLIP.	L5-S1 Slip,none=0,forward=1,backward=2
26	SSPSWL1	Num	8	SPECF.	Slip width measurement L1/L2
27	SSPSWL2	Num	8	SPECF.	Slip width measurement L2/L3
28	SSPSWL3	Num	8	SPECF.	Slip width measurement L3/L4
29	SSPSWL4	Num	8	SPECF.	Slip width measurement L4/L5
30	SSPSWL5	Num	8	SPECF.	Slip width measurement L5/S1
31	SSPBWL1	Num	8	SPECF.	Vertebral body width at L1
32	SSPBWL2	Num	8	SPECF.	Vertebral body width at L2
33	SSPBWL3	Num	8	SPECF.	Vertebral body width at L3
34	SSPBWL4	Num	8	SPECF.	Vertebral body width at L4
35	SSPBWL5	Num	8	SPECF.	Vertebral body width at L5
36	SSMGS1	Num	8	SPECF.	Meyerding Grading Scale for L1/L2

Num	Variable	Type	Len	Format	Label
37	SSMGS2	Num	8	SPECF.	Meyerding Grading Scale for L2/L3
38	SSMGS3	Num	8	SPECF.	Meyerding Grading Scale for L3/L4
39	SSMGS4	Num	8	SPECF.	Meyerding Grading Scale for L4/L5
40	SSMGS5	Num	8	SPECF.	Meyerding Grading Scale for L5/S1
41	SSMGSG1	Num	8	MGS.	MGS grade I-V based on % slip at L1/L2
42	SSMGSG2	Num	8	MGS.	MGS grade I-V based on % slip at L2/L3
43	SSMGSG3	Num	8	MGS.	MGS grade I-V based on % slip at L3/L4
44	SSMGSG4	Num	8	MGS.	MGS grade I-V based on % slip at L4/L5
45	SSMGSG5	Num	8	MGS.	MGS grade I-V based on % slip at L5/S1
46	SSALL1	Num	8	YNDK.	Anterolisthesis at L1/L2
47	SSALL2	Num	8	YNDK.	Anterolisthesis at L2/L3
48	SSALL3	Num	8	YNDK.	Anterolisthesis at L3/L4
49	SSALL4	Num	8	YNDK.	Anterolisthesis at L4/L5
50	SSALL5	Num	8	YNDK.	Anterolisthesis at L5/S1
51	SSAAL	Num	8	YNDK.	Presence of any anterolisthesis
52	SSSUMAL	Num	8	SPECF.	Sum of total anterolistheses in L1-S1
53	SSRLL1	Num	8	YNDK.	Retrolisthesis at L1/L2
54	SSRLL2	Num	8	YNDK.	Retrolisthesis at L2/L3
55	SSRLL3	Num	8	YNDK.	Retrolisthesis at L3/L4
56	SSRLL4	Num	8	YNDK.	Retrolisthesis at L4/L5
57	SSRLL5	Num	8	YNDK.	Retrolisthesis at L5/S1
58	SSARL	Num	8	YNDK.	Any retrolisthesis in L1-S1
59	SSSUMRL	Num	8	SPECF.	Sum of total retrolistheses in L1-S1

Data Set Name: sd2aug11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	DISH	Num	8	YNDK.	Presence of DISH Y/N
3	DISHT2	Num	8	SPECF.	Thor Vert 2 - Osteophyte Score 0-3
4	DISHT3	Num	8	SPECF.	Thor Vert 3 - Osteophyte Score 0-3
5	DISHT4	Num	8	SPECF.	Thor Vert 4 - Osteophyte Score 0-3
6	DISHT5	Num	8	SPECF.	Thor Vert 5 - Osteophyte Score 0-3
7	DISHT6	Num	8	SPECF.	Thor Vert 6 - Osteophyte Score 0-3
8	DISHT7	Num	8	SPECF.	Thor Vert 7 - Osteophyte Score 0-3
9	DISHT8	Num	8	SPECF.	Thor Vert 8 - Osteophyte Score 0-3
10	DISHT9	Num	8	SPECF.	Thor Vert 9 - Osteophyte Score 0-3
11	DISHT10	Num	8	SPECF.	Thor Vert 10 - Osteophyte Score 0-3
12	DISHT11	Num	8	SPECF.	Thor Vert 11 - Osteophyte Score 0-3
13	DISHT12	Num	8	SPECF.	Thor Vert 12 - Osteophyte Score 0-3
14	DISHL1	Num	8	SPECF.	Lumbar Vert 1 - Osteophyte Score 0-3
15	DISHL2	Num	8	SPECF.	Lumbar Vert 2 - Osteophyte Score 0-3
16	DISHL3	Num	8	SPECF.	Lumbar Vert 3 - Osteophyte Score 0-3
17	DISHL4	Num	8	SPECF.	Lumbar Vert 4 - Osteophyte Score 0-3
18	DISHL5	Num	8	SPECF.	Lumbar Vert 5 - Osteophyte Score 0-3
19	DINLG2	Num	8	SPECF.	Total Num of Vert Levels w/ score >2
20	DILLINV	Num	8	LLDISH.	Lowest Level of Spine Affected by DISH
21	SSPSLL1	Num	8	SLIP.	L1-2 Slip,none=0,forward=1,backward=2
22	SSPSLL2	Num	8	SLIP.	L2-3 Slip,none=0,forward=1,backward=2
23	SSPSLL3	Num	8	SLIP.	L3-4 Slip,none=0,forward=1,backward=2
24	SSPSLL4	Num	8	SLIP.	L4-5 Slip,none=0,forward=1,backward=2
25	SSPSLL5	Num	8	SLIP.	L5-S1 Slip,none=0,forward=1,backward=2
26	SSPSWL1	Num	8	SPECF.	Slip width measurement L1/L2
27	SSPSWL2	Num	8	SPECF.	Slip width measurement L2/L3
28	SSPSWL3	Num	8	SPECF.	Slip width measurement L3/L4
29	SSPSWL4	Num	8	SPECF.	Slip width measurement L4/L5
30	SSPSWL5	Num	8	SPECF.	Slip width measurement L5/S1
31	SSPBWL1	Num	8	SPECF.	Vertebral body width at L1
32	SSPBWL2	Num	8	SPECF.	Vertebral body width at L2
33	SSPBWL3	Num	8	SPECF.	Vertebral body width at L3
34	SSPBWL4	Num	8	SPECF.	Vertebral body width at L4
35	SSPBWL5	Num	8	SPECF.	Vertebral body width at L5
36	SSMGS1	Num	8	SPECF.	Meyerding Grading Scale for L1/L2

Num	Variable	Type	Len	Format	Label
37	SSMGS2	Num	8	SPECF.	Meyerding Grading Scale for L2/L3
38	SSMGS3	Num	8	SPECF.	Meyerding Grading Scale for L3/L4
39	SSMGS4	Num	8	SPECF.	Meyerding Grading Scale for L4/L5
40	SSMGS5	Num	8	SPECF.	Meyerding Grading Scale for L5/S1
41	SSMGSG1	Num	8	MGS.	MGS grade I-V based on % slip at L1/L2
42	SSMGSG2	Num	8	MGS.	MGS grade I-V based on % slip at L2/L3
43	SSMGSG3	Num	8	MGS.	MGS grade I-V based on % slip at L3/L4
44	SSMGSG4	Num	8	MGS.	MGS grade I-V based on % slip at L4/L5
45	SSMGSG5	Num	8	MGS.	MGS grade I-V based on % slip at L5/S1
46	SSALL1	Num	8	YNDK.	Anterolisthesis at L1/L2
47	SSALL2	Num	8	YNDK.	Anterolisthesis at L2/L3
48	SSALL3	Num	8	YNDK.	Anterolisthesis at L3/L4
49	SSALL4	Num	8	YNDK.	Anterolisthesis at L4/L5
50	SSALL5	Num	8	YNDK.	Anterolisthesis at L5/S1
51	SSAAL	Num	8	YNDK.	Presence of any anterolisthesis
52	SSSUMAL	Num	8	SPECF.	Sum of total anterolistheses in L1-S1
53	SSRLL1	Num	8	YNDK.	Retrolisthesis at L1/L2
54	SSRLL2	Num	8	YNDK.	Retrolisthesis at L2/L3
55	SSRLL3	Num	8	YNDK.	Retrolisthesis at L3/L4
56	SSRLL4	Num	8	YNDK.	Retrolisthesis at L4/L5
57	SSRLL5	Num	8	YNDK.	Retrolisthesis at L5/S1
58	SSARL	Num	8	YNDK.	Any retrolisthesis in L1-S1
59	SSSUMRL	Num	8	SPECF.	Sum of total retrolistheses in L1-S1

Data Set Name: srs2feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$15.	MROS ID
2	SITE	Char	2	$SITEFMT.	MROS SITE
3	SRDATE	Num	8	MMDDYY8.	DATE OF SPIROMETRY TEST
4	SRTECHID	Num	8	SPECF.	TECHNICIAN ID
5	SRSCORID	Num	8	SPECF.	SCORER ID
6	SRNCURVE	Num	8	SPECF.	TOTAL NUMBER OF COLLECTED CURVES
7	SRNPASS	Num	8	SPECF.	TOTAL NUMBER OF ACCEPTABLE CURVES
8	SRGRADE	Num	8	SRQUA.	CURVE GRADE
9	SRTEMP	Num	8	SPECF.	TEMPERATURE OF SPIROMETER,DEGREES CELCIUS
10	SRPRFVC	Num	8	SPECF.	PREDICTED FVC, L
11	SRFVC	Num	8	SPECF.	FORCED VITAL CAPACITY(FVC),L
12	SRPPFVC	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR FVC
13	SRPRFEV1	Num	8	SPECF.	PREDICTED FEV1, L
14	SRFEV1	Num	8	SPECF.	FORCED EXPIRATORY VOLUME IN 1 SEC(FEV1), L
15	SRPPFEV1	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR FEV1
16	SRPRFEV1FVC	Num	8	SPECF.	PREDICTED 100*FEV1/FVC, %
17	SRPRFEF2575	Num	8	SPECF.	PREDICTED (FEF) 25-75%,L/SEC
18	SRFEF2575	Num	8	SPECF.	FORCED EXPIRATORY FLOW(FEF) 25-75%,L/SEC
19	SRPPFEF2575	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR FEF2575
20	SRPRPEF	Num	8	SPECF.	PREDICTED PEF, L/SEC
21	SRPEF	Num	8	SPECF.	PEAK EXPIRATORY FLOW(PEF), L/SEC
22	SRPPPEF	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR PEF
23	SRPRFEV6	Num	8	SPECF.	PREDICTED FEV6, L
24	SRFEV6	Num	8	SPECF.	FORCED EXPIRATORY VOLUME IN 6 SECS(FEV6),L
25	SRPPFEV6	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR FEV6
26	SRFEV1FVC	Num	8	SPECF.	100*FEV1/FVC, %
27	SRPPFEV1FVC	Num	8	SPECF.	RATIO OBSERVED/PREDICTED FOR FEV1FVC
28	SRSMOKE2	Num	8	YNDK.	DID YOU SMOKE W/IN 2 HRS OF TEST?
29	SRBRONC4	Num	8	YNDK.	USED INHALED BRONCHODILATOR W/IN 4 HRS OF TEST?
30	SRCOLD2W	Num	8	YNDK.	COLD/RESPIRATORY ILLNESS W/IN 2 WEEKS OF TEST?
31	SRHACHE	Num	8	YNDK.	HEADACHE DURING THE TEST?
32	SRDIZZY	Num	8	YNDK.	DIZZINESS/LIGHTHEADEDNESS DURING THE TEST?
33	SRCOUGH	Num	8	YNDK.	COUGHING DURING THE TEST?
34	SRBREATH	Num	8	YNDK.	SHORTNESS OF BREATH DURING TEST?
35	SROTHER	Num	8	YNDK.	OTHER PROBLEM DURING THE TEST?
36	SRDATEDAYS	Num	8		

Data Set Name: sx1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SXSDAT	Num	8	DATETIME20.	SHBG assay date
3	SXSHBG	Num	8	SPECF.	SHBG SI units (nmol/l)
4	SXADAT	Num	8	DATETIME20.	Date sent to clinlab
5	SXALBU	Num	8	SPECF.	Albumin non-SI units (g/dl)
6	SXSASNO	Char	20		SHBG assay number
7	SXSHIF	Num	8	YNDK.	SHBG above stnd curve (>180nM)
8	SXEDAT	Num	8	DATETIME20.	Estradiol assay date
9	SXEASNO	Char	20		Estradiol assay number
10	SXELOF	Num	8	YNDK.	Low E flag (<2.5pg/ml)
11	SXERF	Num	8	SXFLAG.	Estradiol repeat flag
12	SXESTR	Num	8	SPECF.	Total estradiol non-SI units (pg/ml)
13	SXTDAT	Num	8	DATETIME20.	Testosterone assay date
14	SXTASNO	Char	20	$8.	Testosterone assay number
15	SXTSTDC	Num	8	SXTSFLAG.	Flag: low end of standard curve
16	SXTLOF	Num	8	YNDK.	Low T flag (<10 or 20ng/dl)
17	SXTHIF	Num	8	YNDK.	High T flag (>1600 ng/dl)
18	SXTRF	Num	8	SXFLAG.	Testosterone repeat flag
19	SXTEST	Num	8	SPECF.	Total testosterone non-SI units (ng/dl)
20	SXESIN	Num	8	SPECF.	Total estradiol SI units (pmol/l)
21	SXTSIN	Num	8	SPECF.	Total testosterone SI units (nmol/l)
22	SXTFI	Num	8	SPECF.	Free T index (T/SHBG)
23	SXTFC	Num	8	SPECF.	Free T calc SI units (nmol/l)
24	SXEFC	Num	8	SPECF.	Free E calc SI units (pmol/l)
25	SXTBIO	Num	8	SPECF.	Bioavail testosterone SI units (nmol/l)
26	SXEBIO	Num	8	SPECF.	Bioavail estradiol SI units (pmol/l)
27	SXTFCP	Num	8	SPECF.	Free T calc percent
28	SXEFCP	Num	8	SPECF.	Free E calc percent
29	SXTBIOP	Num	8	SPECF.	Bioavailable T (%)
30	SXEBIOP	Num	8	SPECF.	Bioavailable E (%)
31	SXDENTAL	Num	8	YNDK.	PARTICIPATED IN THE DENTAL VISIT
32	SXQCT	Num	8	YNDK.	QCT DATA AT BASELINE
33	SXWHITE	Num	8	YNDK.	WHITE RACE ONLY
34	SXSAMPWT	Num	8	SPECF.	SAMPLING WEIGHT
35	SXTBIOUS	Num	8	SPECF.	Bioavail testost non-SI units (ng/dl)
36	SXEBIOUS	Num	8	SPECF.	Bioavail estradiol non-SI units (pg/ml)

Num	Variable	Type	Len	Format	Label
37	SXALBUIN	Num	8	SPECF.	Albumin SI units (g/l)
38	SXSHBGUS	Num	8	SPECF.	SHBG non-SI units (microgm/dl)
39	SXADATDT	Num	8		
40	SXEDATDT	Num	8		
41	SXSDATDT	Num	8		
42	SXTDATDT	Num	8		
43	SXADATDAYS	Num	8		
44	SXEDATDAYS	Num	8		
45	SXSDATDAYS	Num	8		
46	SXTDATDAYS	Num	8		

Data Set Name: sxdaug09.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SXSDAT	Num	8	DATETIME20.	SHBG assay date
3	SXSHBG	Num	8	SPECF.	SHBG SI units (nmol/l)
4	SXADAT	Num	8	DATETIME20.	Date sent to clinlab
5	SXALBU	Num	8	SPECF.	Albumin non-SI units (g/dl)
6	SXSASNO	Char	20		SHBG assay number
7	SXSHIF	Num	8	YNDK.	SHBG above stnd curve (>180nM)
8	SXEDAT	Num	8	DATETIME20.	Estradiol assay date
9	SXEASNO	Char	20		Estradiol assay number
10	SXELOF	Num	8	YNDK.	Low E flag (<2.5pg/ml)
11	SXERF	Num	8	SXFLAG.	Estradiol repeat flag
12	SXESTR	Num	8	SPECF.	Total estradiol non-SI units (pg/ml)
13	SXTDAT	Num	8	DATETIME20.	Testosterone assay date
14	SXTASNO	Char	20	$8.	Testosterone assay number
15	SXTSTDC	Num	8	SXTSFLAG.	Flag: low end of standard curve
16	SXTLOF	Num	8	YNDK.	Low T flag (<10 or 20ng/dl)
17	SXTHIF	Num	8	YNDK.	High T flag (>1600 ng/dl)
18	SXTRF	Num	8	SXFLAG.	Testosterone repeat flag
19	SXTEST	Num	8	SPECF.	Total testosterone non-SI units (ng/dl)
20	SXESIN	Num	8	SPECF.	Total estradiol SI units (pmol/l)
21	SXTSIN	Num	8	SPECF.	Total testosterone SI units (nmol/l)
22	SXTFI	Num	8	SPECF.	Free T index (T/SHBG)
23	SXTFC	Num	8	SPECF.	Free T calc SI units (nmol/l)
24	SXEFC	Num	8	SPECF.	Free E calc SI units (pmol/l)
25	SXTBIO	Num	8	SPECF.	Bioavail testosterone SI units (nmol/l)
26	SXEBIO	Num	8	SPECF.	Bioavail estradiol SI units (pmol/l)
27	SXTFCP	Num	8	SPECF.	Free T calc percent
28	SXEFCP	Num	8	SPECF.	Free E calc percent
29	SXTBIOP	Num	8	SPECF.	Bioavailable T (%)
30	SXEBIOP	Num	8	SPECF.	Bioavailable E (%)
31	SXEABD	Num	8	SPECF.	Total estradiol abs diff from v1 (pg/ml)
32	SXTABD	Num	8	SPECF.	Total testost abs diff from v1 (ng/dl)
33	SXAABD	Num	8	SPECF.	Albumin abs diff from v1 (g/dl)
34	SXSABD	Num	8	SPECF.	SHBG abs diff from v1 (nmol/l)
35	SXTFIABD	Num	8	SPECF.	Free T Index (T/SHBG) abs. diff. from v1
36	SXTFCABD	Num	8	SPECF.	Free T calc abs diff from v1 (nmol/l)

Num	Variable	Type	Len	Format	Label
37	SXEFCABD	Num	8	SPECF.	Free E calc abs diff from v1 (pmol/l)
38	SXEBIABD	Num	8	SPECF.	Bioavail estrad abs diff from v1(pmol/l)
39	SXTBIABD	Num	8	SPECF.	Bioavail T abs diff from v1 (nmol/l)
40	SXESIABD	Num	8	SPECF.	Total estradiol abs diff from v1(pmol/l)
41	SXTSIABD	Num	8	SPECF.	Total testost abs diff from v1 (nmol/l)
42	SXEPD	Num	8	SPECF.	Total estradiol percent diff from v1
43	SXTPD	Num	8	SPECF.	Total testosterone percent diff from v1
44	SXAPD	Num	8	SPECF.	Albumin percent difference from v1
45	SXSPD	Num	8	SPECF.	SHBG percent difference from v1
46	SXTFIPD	Num	8	SPECF.	Free T Index (T/SHBG) pct. diff. from v1
47	SXTFCPD	Num	8	SPECF.	Free T calc percent diff from v1
48	SXEFCPD	Num	8	SPECF.	Free E calc percent diff from v1
49	SXEBIPD	Num	8	SPECF.	Bioavailable E percent diff. from v1
50	SXTBIPD	Num	8	SPECF.	Bioavailable T percent diff. from v1
51	SXEBIOUS	Num	8	SPECF.	Bioavail estradiol non-SI units (pg/ml)
52	SXTBIOUS	Num	8	SPECF.	Bioavail testost non-SI units (ng/dl)
53	SXEBIUSD	Num	8	SPECF.	Bioavailable E abs diff from v1 (pg/ml)
54	SXTBIUSD	Num	8	SPECF.	Bioavailable T abs diff from v1 (ng/dl)
55	SXALBUIN	Num	8	SPECF.	Albumin SI units (g/l)
56	SXSHBGUS	Num	8	SPECF.	SHBG non-SI units (microgm/dl)
57	SXADATDT	Num	8		
58	SXEDATDT	Num	8		
59	SXSDATDT	Num	8		
60	SXTDATDT	Num	8		
61	SXADATDAYS	Num	8		
62	SXEDATDAYS	Num	8		
63	SXSDATDAYS	Num	8		
64	SXTDATDAYS	Num	8		

Data Set Name: th1feb11.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	THFT4	Num	8	SPECF.	FREE THYROXINE (NG/DL)
3	THTSH	Num	8	SPECF.	THYROID STIMULATING HORMONE (UIU/ML)

Data Set Name: ts1aug08.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	TSRANDOM	Num	8	YNDK.	Random Status
3	TSTHKR	Num	8	SPECF.	Right hip thickness (mm)
4	TSTHKL	Num	8	SPECF.	Left hip thickness (mm)
5	TSPKFOR	Num	8	SPECF.	Peak force (N)
6	TSPKFTM	Num	8	SPECF.	Time to peak force (sec)
7	TSPKFAT	Num	8	SPECF.	Attenuated peak force (N)
8	TSANYHIP	Num	8	YNDK.	AT LEAST ONE HIP FRACTURE
9	TSTHKA	Num	8	SPECF.	Average hip thickness (mm)
10	TSEFS	Num	8	SPECF.	Estimated Femoral Strength (N)
11	TSFORPK	Num	8	SPECF.	Factor of risk, peak
12	TSFORAT	Num	8	SPECF.	Factor of risk, attenuated

Data Set Name: u1oct10.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SCANDATE	Num	8	MMDDYY10.	DATE OF SCAN
3	BUA1	Num	8	SPECFF.	BUA MEASUREMENT #1
4	BUA2	Num	8	SPECFF.	BUA MEASUREMENT #2
5	BUA3	Num	8	SPECFF.	BUA MEASUREMENT #3
6	SOS1	Num	8	SPECFF.	SOS MEASUREMENT #1
7	SOS2	Num	8	SPECFF.	SOS MEASUREMENT #2
8	SOS3	Num	8	SPECFF.	SOS MEASUREMENT #3
9	QUI1	Num	8	SPECFF.	QUI MEASUREMENT #1
10	QUI2	Num	8	SPECFF.	QUI MEASUREMENT #2
11	QUI3	Num	8	SPECFF.	QUI MEASUREMENT #3
12	EBMD1	Num	8	SPECFF.	EST BMD MEASUREMENT #1
13	EBMD2	Num	8	SPECFF.	EST BMD MEASUREMENT #2
14	EBMD3	Num	8	SPECFF.	EST BMD MEASUREMENT #3
15	CHI_SQ1	Num	8	SPECFF.	CHI-SQUARE VALUE #1
16	CHI_SQ2	Num	8	SPECFF.	CHI-SQUARE VALUE #2
17	CHI_SQ3	Num	8	SPECFF.	CHI-SQUARE VALUE #3
18	CHIGT501	Num	8	YNDKF.	1ST CHI-SQUARE>50?
19	CHIGT502	Num	8	YNDKF.	2ND CHI-SQUARE>50?
20	CHIGT503	Num	8	YNDKF.	3RD CHI-SQUARE>50?
21	TIME1	Num	8	TIME8.	TIME OF SCAN #1
22	TIME2	Num	8	TIME8.	TIME OF SCAN #2
23	TIME3	Num	8	TIME8.	TIME OF SCAN #3
24	DIFF	Num	8	SPECFF.	ABS(BUA1-BUA2)
25	DIFFGE10	Num	8	YNDKF.	ABS(BUA1-BUA2) GE 10?
26	CHI50SUM	Num	8	SPECFF.	# OF CHI-SQUARES > 50
27	NBUA	Num	8	SPECFF.	# OF BUA TESTS
28	NSOS	Num	8	SPECFF.	# OF SOS TESTS
29	NQUI	Num	8	SPECFF.	# OF QUI TESTS
30	NEBMD	Num	8	SPECFF.	# OF EST BMD TESTS
31	BUAMEAN	Num	8	SPECFF.	V1 BUA MEAN
32	SOSMEAN	Num	8	SPECFF.	V1 SPEED OF SOUND MEAN
33	QUIMEAN	Num	8	SPECFF.	V1 STIFFNESS (QUI) MEAN
34	EBMDMEAN	Num	8	SPECFF.	V1 ESTIMATED BMD MEAN
35	BUASTD	Num	8	SPECFF.	ST. DEV. OF BUA TESTS
36	SOSSTD	Num	8	SPECFF.	STD DEV FOR SOS

Num	Variable	Type	Len	Format	Label
37	QUISTD	Num	8	SPECFF.	STD DEV FOR QUI
38	EBMDSTD	Num	8	SPECFF.	STD DEV FOR EST BMD
39	BUACV	Num	8	SPECFF.	CV FOR BUA TESTS
40	SOSCV	Num	8	SPECFF.	CV FOR SOS
41	QUICV	Num	8	SPECFF.	CV FOR QUI
42	EBMDCV	Num	8	SPECFF.	CV FOR EST BMD
43	BUAMIN	Num	8	SPECFF.	MINIMUM BUA VALUE
44	SOSMIN	Num	8	SPECFF.	MIN VALUE FOR SOS
45	QUIMIN	Num	8	SPECFF.	MIN VALUE FOR QUI
46	EBMDMIN	Num	8	SPECFF.	MIN VALUE FOR EST BMD
47	BUAMAX	Num	8	SPECFF.	MAXIMUM BUA VALUE
48	SOSMAX	Num	8	SPECFF.	MAX VALUE FOR SOS
49	QUIMAX	Num	8	SPECFF.	MAX VALUE FOR QUI
50	EBMDMAX	Num	8	SPECFF.	MAX VALUE FOR EST BMD
51	BUARNGE	Num	8	SPECFF.	RANGE OF BUA VALUES
52	SOSRNGE	Num	8	SPECFF.	RANGE OF SOS VALUES
53	QUIRNGE	Num	8	SPECFF.	RANGE OF QUI VALUES
54	EBMDRNGE	Num	8	SPECFF.	RANGE OF EST BMD VALUES
55	NBUAX	Num	8	SPECFF.	# OF BUA TESTS, EXCL CHI>50
56	NSOSX	Num	8	SPECFF.	# OF SOS TESTS, EXCL CHI>50
57	NQUIX	Num	8	SPECFF.	# OF QUI TESTS, EXCL CHI>50
58	NEBMDX	Num	8	SPECFF.	# OF EST BMD TESTS, EXCL CHI>50
59	BUAMEANX	Num	8	SPECFF.	V1 BUA MEAN, EXCL CHI>50
60	SOSMEANX	Num	8	SPECFF.	V1 SPEED OF SOUND MEAN, EXCL CHI>50
61	QUIMEANX	Num	8	SPECFF.	V1 STIFFNESS (QUI) MEAN, EXCL CHI>50
62	EBMDMEAX	Num	8	SPECFF.	V1 ESTIMATED BMD MEAN, EXCL CHI>50
63	BUASTDX	Num	8	SPECFF.	ST. DEV. OF BUA TESTS, EXCL CHI>50
64	SOSSTDX	Num	8	SPECFF.	STD DEV FOR SOS, EXCL CHI>50
65	QUISTDX	Num	8	SPECFF.	STD DEV FOR QUI, EXCL CHI>50
66	EBMDSTDX	Num	8	SPECFF.	STD DEV FOR EST BMD, EXCL CHI>50
67	BUACVX	Num	8	SPECFF.	CV FOR BUA TESTS, EXCL CHI>50
68	SOSCVX	Num	8	SPECFF.	CV FOR SOS, EXCL CHI>50
69	QUICVX	Num	8	SPECFF.	CV FOR QUI, EXCL CHI>50
70	EBMDCVX	Num	8	SPECFF.	CV FOR EST BMD, EXCL CHI>50
71	BUAMINX	Num	8	SPECFF.	MINIMUM BUA VALUE, EXCL CHI>50
72	SOSMINX	Num	8	SPECFF.	MIN VALUE FOR SOS, EXCL CHI>50
73	QUIMINX	Num	8	SPECFF.	MIN VALUE FOR QUI, EXCL CHI>50
74	EBMDMINX	Num	8	SPECFF.	MIN VALUE FOR EST BMD, EXCL CHI>50
75	BUAMAXX	Num	8	SPECFF.	MAXIMUM BUA VALUE, EXCL CHI>50

Num	Variable	Type	Len	Format	Label
76	SOSMAXX	Num	8	SPECFF.	MAX VALUE FOR SOS, EXCL CHI>50
77	QUIMAXX	Num	8	SPECFF.	MAX VALUE FOR QUI, EXCL CHI>50
78	EBMDMAXX	Num	8	SPECFF.	MAX VALUE FOR EST BMD, EXCL CHI>50
79	BUARNGEX	Num	8	SPECFF.	RANGE OF BUA VALUES, EXCL CHI>50
80	SOSRNGEX	Num	8	SPECFF.	RANGE OF SOS VALUES, EXCL CHI>50
81	QUIRNGEX	Num	8	SPECFF.	RANGE OF QUI VALUES, EXCL CHI>50
82	EBMDRNGX	Num	8	SPECFF.	RANGE OF EST BMD VALUES, EXCL CHI>50
83	SIDE	Num	8	LRB10XF.	WHICH HEEL WAS SCANNED (PER SAHARA)?
84	FORMONLY	Num	8	YNDKF.	BUA DATA FROM FORM? (NO SAHARA DATA)
85	SITE	Char	2	$SITEFMT.	CLINIC SITE
86	USFRAC	Num	8	YNDK12XF.	Q1.Ever broke/have hardware either heel?
87	USOSORE	Num	8	YNDK13XF.	Q2.Does..have..open sore on..ankle/heel?
88	USEFRAC	Num	8	YNDKF.	Q3.Ever broken any bone in either leg?
89	USRRFRAC	Num	8	LRB8XF.	Q3.Which leg was most recently broken?
90	USWEAK	Num	8	YNDKF.	Q4.Weak legs/ankles/feet from inj/stroke
91	USWEAKS	Num	8	LRB9XF.	Q4.Which side is weaker?
92	USSCAN	Num	8	LRB10X.	Q8.Which heel was scanned?
93	USSLEFT	Num	8	BUA4X.	Q8.Why was the left foot scanned?
94	USSCANCM	Num	8	BUA3X.	Q8.Why wasn t the scan completed?
95	USSCANNA	Num	8	BUA5X.	Q8.Why wasn t the scan attempted?
96	SCANDATEDAYS	Num	8		

Data Set Name: u2oct06.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SCANDATE	Num	8	MMDDYY10.	DATE OF SCAN
3	BUA1	Num	8	SPECFF.	BUA MEASUREMENT #1
4	BUA2	Num	8	SPECFF.	BUA MEASUREMENT #2
5	BUA3	Num	8	SPECFF.	BUA MEASUREMENT #3
6	SOS1	Num	8	SPECFF.	SOS MEASUREMENT #1
7	SOS2	Num	8	SPECFF.	SOS MEASUREMENT #2
8	SOS3	Num	8	SPECFF.	SOS MEASUREMENT #3
9	QUI1	Num	8	SPECFF.	QUI MEASUREMENT #1
10	QUI2	Num	8	SPECFF.	QUI MEASUREMENT #2
11	QUI3	Num	8	SPECFF.	QUI MEASUREMENT #3
12	EBMD1	Num	8	SPECFF.	EST BMD MEASUREMENT #1
13	EBMD2	Num	8	SPECFF.	EST BMD MEASUREMENT #2
14	EBMD3	Num	8	SPECFF.	EST BMD MEASUREMENT #3
15	CHI_SQ1	Num	8	SPECFF.	CHI-SQUARE VALUE #1
16	CHI_SQ2	Num	8	SPECFF.	CHI-SQUARE VALUE #2
17	CHI_SQ3	Num	8	SPECFF.	CHI-SQUARE VALUE #3
18	CHIGT501	Num	8	YNDKF.	1ST CHI-SQUARE>50?
19	CHIGT502	Num	8	YNDKF.	2ND CHI-SQUARE>50?
20	CHIGT503	Num	8	YNDKF.	3RD CHI-SQUARE>50?
21	TIME1	Num	8	TIME8.	TIME OF SCAN #1
22	TIME2	Num	8	TIME8.	TIME OF SCAN #2
23	TIME3	Num	8	TIME8.	TIME OF SCAN #3
24	DIFF	Num	8	SPECFF.	ABS(BUA1-BUA2)
25	DIFFGE10	Num	8	YNDKF.	ABS(BUA1-BUA2) GE 10?
26	CHI50SUM	Num	8	SPECFF.	# OF CHI-SQUARES > 50
27	NBUA	Num	8	SPECFF.	# OF BUA TESTS
28	NSOS	Num	8	SPECFF.	# OF SOS TESTS
29	NQUI	Num	8	SPECFF.	# OF QUI TESTS
30	NEBMD	Num	8	SPECFF.	# OF EST BMD TESTS
31	BUAMEAN	Num	8	SPECFF.	V2 BUA MEAN
32	SOSMEAN	Num	8	SPECFF.	V2 SPEED OF SOUND MEAN
33	QUIMEAN	Num	8	SPECFF.	V2 STIFFNESS (QUI) MEAN
34	EBMDMEAN	Num	8	SPECFF.	V2 ESTIMATED BMD MEAN
35	BUASTD	Num	8	SPECFF.	ST. DEV. OF BUA TESTS
36	SOSSTD	Num	8	SPECFF.	STD DEV FOR SOS

Num	Variable	Type	Len	Format	Label
37	QUISTD	Num	8	SPECFF.	STD DEV FOR QUI
38	EBMDSTD	Num	8	SPECFF.	STD DEV FOR EST BMD
39	BUACV	Num	8	SPECFF.	CV FOR BUA TESTS
40	SOSCV	Num	8	SPECFF.	CV FOR SOS
41	QUICV	Num	8	SPECFF.	CV FOR QUI
42	EBMDCV	Num	8	SPECFF.	CV FOR EST BMD
43	BUAMIN	Num	8	SPECFF.	MINIMUM BUA VALUE
44	SOSMIN	Num	8	SPECFF.	MIN VALUE FOR SOS
45	QUIMIN	Num	8	SPECFF.	MIN VALUE FOR QUI
46	EBMDMIN	Num	8	SPECFF.	MIN VALUE FOR EST BMD
47	BUAMAX	Num	8	SPECFF.	MAXIMUM BUA VALUE
48	SOSMAX	Num	8	SPECFF.	MAX VALUE FOR SOS
49	QUIMAX	Num	8	SPECFF.	MAX VALUE FOR QUI
50	EBMDMAX	Num	8	SPECFF.	MAX VALUE FOR EST BMD
51	BUARNGE	Num	8	SPECFF.	RANGE OF BUA VALUES
52	SOSRNGE	Num	8	SPECFF.	RANGE OF SOS VALUES
53	QUIRNGE	Num	8	SPECFF.	RANGE OF QUI VALUES
54	EBMDRNGE	Num	8	SPECFF.	RANGE OF EST BMD VALUES
55	NBUAX	Num	8	SPECFF.	# OF BUA TESTS, EXCL CHI>50
56	NSOSX	Num	8	SPECFF.	# OF SOS TESTS, EXCL CHI>50
57	NQUIX	Num	8	SPECFF.	# OF QUI TESTS, EXCL CHI>50
58	NEBMDX	Num	8	SPECFF.	# OF EST BMD TESTS, EXCL CHI>50
59	BUAMEANX	Num	8	SPECFF.	V2 BUA MEAN, EXCL CHI>50
60	SOSMEANX	Num	8	SPECFF.	V2 SPEED OF SOUND MEAN, EXCL CHI>50
61	QUIMEANX	Num	8	SPECFF.	V2 STIFFNESS (QUI) MEAN, EXCL CHI>50
62	EBMDMEAX	Num	8	SPECFF.	V2 ESTIMATED BMD MEAN, EXCL CHI>50
63	BUASTDX	Num	8	SPECFF.	ST. DEV. OF BUA TESTS, EXCL CHI>50
64	SOSSTDX	Num	8	SPECFF.	STD DEV FOR SOS, EXCL CHI>50
65	QUISTDX	Num	8	SPECFF.	STD DEV FOR QUI, EXCL CHI>50
66	EBMDSTDX	Num	8	SPECFF.	STD DEV FOR EST BMD, EXCL CHI>50
67	BUACVX	Num	8	SPECFF.	CV FOR BUA TESTS, EXCL CHI>50
68	SOSCVX	Num	8	SPECFF.	CV FOR SOS, EXCL CHI>50
69	QUICVX	Num	8	SPECFF.	CV FOR QUI, EXCL CHI>50
70	EBMDCVX	Num	8	SPECFF.	CV FOR EST BMD, EXCL CHI>50
71	BUAMINX	Num	8	SPECFF.	MINIMUM BUA VALUE, EXCL CHI>50
72	SOSMINX	Num	8	SPECFF.	MIN VALUE FOR SOS, EXCL CHI>50
73	QUIMINX	Num	8	SPECFF.	MIN VALUE FOR QUI, EXCL CHI>50
74	EBMDMINX	Num	8	SPECFF.	MIN VALUE FOR EST BMD, EXCL CHI>50
75	BUAMAXX	Num	8	SPECFF.	MAXIMUM BUA VALUE, EXCL CHI>50

Num	Variable	Type	Len	Format	Label
76	SOSMAXX	Num	8	SPECFF.	MAX VALUE FOR SOS, EXCL CHI>50
77	QUIMAXX	Num	8	SPECFF.	MAX VALUE FOR QUI, EXCL CHI>50
78	EBMDMAXX	Num	8	SPECFF.	MAX VALUE FOR EST BMD, EXCL CHI>50
79	BUARNGEX	Num	8	SPECFF.	RANGE OF BUA VALUES, EXCL CHI>50
80	SOSRNGEX	Num	8	SPECFF.	RANGE OF SOS VALUES, EXCL CHI>50
81	QUIRNGEX	Num	8	SPECFF.	RANGE OF QUI VALUES, EXCL CHI>50
82	EBMDRNGX	Num	8	SPECFF.	RANGE OF EST BMD VALUES, EXCL CHI>50
83	FORMONLY	Num	8	YNDKF.	BUA DATA FROM FORM? (NO SAHARA DATA)
84	ACROSTIC	Char	4	$4.	Q5. Acrostic
85	GIDOB	Num	8	MMDDYY10.	Q6.What is your date of birth?
86	SITE	Char	2	$SITEFMT.	Site
87	V2TYPE	Num	8	V2TYPE.	V2 TYPE OF VISIT
88	USSCAN1	Num	8	YNDK.	Q1. Was Ultrasound scan attempted?
89	USOSOREC	Num	8	YNDK13XF.	Q2. Have a cast or open sore either foot
90	USFRACL	Num	8	YNDK.	Q2a.LEFT heel ever broken or w/hardware
91	USFRACR	Num	8	YNDK.	Q2b.RIGHT heel ever broken or w/hardware
92	USFRAC	Num	8	YNDK12XF.	Q3.Ever broke/have hardware either heel?
93	USV1SIDE	Num	8	LRB2X.	Q4. What heel was scanned at baseline?
94	USEFRACA	Num	8	YNDKF.	Q5. Ever broken any bone in either leg?
95	USRAFRAC	Num	8	LRB8XF.	Q5a. Which leg was most recently broken?
96	USWEAKA	Num	8	YNDKF.	Q6. Have any perm weakness in legs...
97	USWEAKS	Num	8	LRB9XF.	Q6a. Which side is weaker?
98	USSCAN	Num	8	LRB10X.	Q7.Which heel was scanned?
99	USSLEFTA	Num	8	BUA6X.	Q7a. Why was the left foot scanned?
100	USSCANCM	Num	8	BUA3X.	Q7b. Why wasn t the scan completed?
101	USSCANNA	Num	8	BUA5X.	Q7c. Why wasn t the scan attempted?
102	SCANNER	Num	8	SPECFF.	PRE AND POST SCANNER SERVICE (PRE=1, POST=2)
103	SCANDATEDAYS	Num	8		

Data Set Name: ua1aug12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	UADATE	Num	8	MMDDYY8.	Date of sample measurement
3	UACOHORT	Num	8	YNDK.	Random Cohort Status (Y/N)
4	UANA	Num	8	SPECF.	Sodium:(10 - 375 mmol/L)
5	UAK	Num	8	SPECF.	Potassium:(1 - 150 mmol/L)
6	UACL	Num	8	SPECF.	Chloride:(10 - 375 mmol/L)
7	UACA	Num	8	SPECF.	Calcium:(0.60 - 150 mg/dL)
8	UAPHOS	Num	8	SPECF.	Phosphate:(3.4-570 mg/dL)
9	UAMG	Num	8	SPECF.	Magnesium:(1.22 - 60.80 mg/dL)
10	UAALB	Num	8	SPECF.	Microalbumin:(0.3 - 440.0 mg/dL)
11	UACREAT	Num	8	SPECF.	Creatinine:(4 - 2239 mg/dl)
12	UANALO	Num	8	YNDK.	Sodium Low flag variable (<10 mmol/L)
13	UANAHI	Num	8	YNDK.	Sodium High flag variable (>375 mmol/L)
14	UAKLO	Num	8	YNDK.	Potassium Low flag variable (<1 mmol/L)
15	UAKHI	Num	8	YNDK.	Potassium High falg variable (>150 mmol/L)
16	UACLLO	Num	8	YNDK.	Chloride Low flag variable (<10 mmol/L)
17	UACLHI	Num	8	YNDK.	Chloride High flag variable (>375 mmol/L)
18	UACALO	Num	8	YNDK.	Calcium Low flag variable (<0.6 mg/dL)
19	UACAHI	Num	8	YNDK.	Calcium High flag variable (>150 mg/dL)
20	UAPHOSLO	Num	8	YNDK.	Phosphate Low flag variable (<3.4 mg/dL)
21	UAPHOSHI	Num	8	YNDK.	Phosphate High flag variable (>570 mg/dL)
22	UAMGLO	Num	8	YNDK.	Magnesium Low flag variable (<1.22 mg/dL)
23	UAMGHI	Num	8	YNDK.	Magnesium High flag variable (<60.8 mg/dL)
24	UACREALO	Num	8	YNDK.	Creatinine Low flag variable (<4.2 mg/dL)
25	UACREAHI	Num	8	YNDK.	Creatinine High flag variable (>2239.2 mg/dL)
26	UAALBLO	Num	8	YNDK.	Microalbumin Low flag variable (<0.3 mg/dL)
27	UAALBHI	Num	8	YNDK.	Microalbumin High flag variable (>440 mg/dL)
28	UADATEDAYS	Num	8		

Data Set Name: uasfeb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	UADATE	Num	8	MMDDYY8.	Date of sample measurement
3	UANA	Num	8	SPECF.	Sodium:(10 - 375 mmol/L)
4	UAK	Num	8	SPECF.	Potassium:(1 - 150 mmol/L)
5	UACL	Num	8	SPECF.	Chloride:(10 - 375 mmol/L)
6	UACA	Num	8	SPECF.	Calcium:(0.60 - 150 mg/dL)
7	UAPHOS	Num	8	SPECF.	Phosphate:(3.4-570 mg/dL)
8	UAMG	Num	8	SPECF.	Magnesium:(1.22 - 60.80 mg/dL)
9	UAALB	Num	8	SPECF.	Microalbumin:(0.3 - 440.0 mg/dL)
10	UACREAT	Num	8	SPECF.	Creatinine:(4 - 2239 mg/dl)
11	UANALO	Num	8	YNDK.	Sodium Low flag variable (<10 mmol/L)
12	UANAHI	Num	8	YNDK.	Sodium High value (>375 mmol/L)
13	UAKLO	Num	8	YNDK.	Potassium Low value (<1 mmol/L)
14	UAKHI	Num	8	YNDK.	Potassium High value (>150 mmol/L)
15	UACLLO	Num	8	YNDK.	Chloride Low flag variable (<10 mmol/L)
16	UACLHI	Num	8	YNDK.	Chloride High value (>375 mmol/L)
17	UACALO	Num	8	YNDK.	Calcium Low flag variable (<0.6 mg/dL)
18	UACAHI	Num	8	YNDK.	Calcium High flag variable (>150 mg/dL)
19	UAPHOSLO	Num	8	YNDK.	Phosphate Low flag variable (<3.4 mg/dL)
20	UAPHOSHI	Num	8	YNDK.	Phosphate High flag variable (>570 mg/dL)
21	UAMGLO	Num	8	YNDK.	Magnesium Low flag variable (<1.22 mg/dL)
22	UAMGHI	Num	8	YNDK.	Magnesium High flag variable (>60.8 mg/dL)
23	UACREALO	Num	8	YNDK.	Creatinine Low flag variable (<4.2 mg/dL)
24	UACREAHI	Num	8	YNDK.	Creatinine High flag variable (>2239.2 mg/dL)
25	UAALBLO	Num	8	YNDK.	Microalbumin Low flag variable (<0.3 mg/dL)
26	UAALBHI	Num	8	YNDK.	Microalbumin High flag variable (>440 mg/dL)
27	UADATEDAYS	Num	8		

Data Set Name: v1feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	SITE	Char	2	$SITEFMT.	Site
3	GIMSTAT	Num	8	MARITALX.	Q8.What is your current marital status?
4	GILIVE	Num	8	LIVE.	Q9.Do you live alone, w/spouse or rmate?
5	GIEDUC	Num	8	GRADE.	Q10. Highest year of school completed
6	GISOC	Num	8	SOC.	Q11.What kind of work you did longest?
7	GIWHITE	Num	8	CHECK.	Q12.White
8	GIAA	Num	8	CHECK.	Q12.Black or African American
9	GIASIAN	Num	8	CHECK.	Q12.Asian
10	GIHISPA	Num	8	ETHNICF.	Q12.Hispanic or Latino
11	GIAI	Num	8	CHECK.	Q12.American Indian
12	GIPI	Num	8	CHECK.	Q12.Native Hawaiian or Pacific Islander
13	GIAGE1	Num	8	SPECF.	Verified Age at Enrollment (years)
14	GIAGE1RG	Num	8	AGEGP.	Verified Age at Enrollment (age range)
15	GIRACE	Num	8	RACEF.	RACE CATEGORY
16	GIERACE	Num	8	ERACE.	RACE/ETHNIC CATEGORY
17	MHDIAB	Num	8	YNDK.	Q1.Have you ever had diabetes?
18	MHDIABT	Num	8	YNDK.	Q1.Diabetes being treated..by a doctor?
19	MHHTHY	Num	8	YNDK.	Q1.Have you ever had high thyroid/Grave?
20	MHHTHYT	Num	8	YNDK.	Q1.High thyroid.. treated..by a doctor?
21	MHLTHY	Num	8	YNDK.	Q1.Have you ever had low thyroid..?
22	MHLTHYT	Num	8	YNDK.	Q1.Low thyroid..treated..by a doctor?
23	MHOSTEO	Num	8	YNDK.	Q1.Have you ever had Osteoporosis..?
24	MHOSTEOT	Num	8	YNDK.	Q1.Osteoporosis. treated..by a doctor?
25	MHSTRK	Num	8	YNDK.	Q1.Have you ever had a stroke?
26	MHSTRKT	Num	8	YNDK.	Q1. Stroke treated by a doctor?
27	MHPARK	Num	8	YNDK.	Q1.Have you ever had Parkinsons?
28	MHPARKT	Num	8	YNDK.	Q1.Parkinson s treated..by a doctor?
29	MHBP	Num	8	YNDK.	Q1 Have you ever had hypertension..?
30	MHBPT	Num	8	YNDK.	Q1.Hypertension treated..by a doctor?
31	MHMI	Num	8	YNDK.	Q1.Have you ever had a heart attack?
32	MHMIT	Num	8	YNDK.	Q1.Heart attack treated..by a doctor?
33	MHANGIN	Num	8	YNDK.	Q1.Have you ever had angina(chest pain)?
34	MHANGINT	Num	8	YNDK.	Q1.Angina..being treated..by a doctor?
35	MHCHF	Num	8	YNDK.	Q1.Have you ever had cong. heart failure
36	MHCHFT	Num	8	YNDK.	Q1..heart failure..treated..by a doctor?

Num	Variable	Type	Len	Format	Label
37	MHCOPD	Num	8	YNDK.	Q1. Have you ever had COPD?
38	MHCOPDT	Num	8	YNDK.	Q1.COPD..being treated..by a doctor?
39	MHPROST	Num	8	YNDK.	Q1.Have you ever had prostatitis?
40	MHPROSTT	Num	8	YNDK.	Q1.Prostatitis. . treated..by a doctor?
41	MHGLAU	Num	8	YNDK.	Q1.Have you ever had glaucoma?
42	MHGLAUT	Num	8	YNDK.	Q1.Glaucoma. . . treated..by a doctor?
43	MHCAT	Num	8	YNDK.	Q1.Have you ever had cataracts?
44	MHSTOM	Num	8	YNDK.	Q2.Surgical removal of stomach,intestine
45	MHSTMAGE	Num	8	SPECF.	Q2.How old when you had stomach surgery?
46	MHARTH	Num	8	YNDK.	Q3.Have you ever had arthritis or gout?
47	MHRHEUM	Num	8	CHECK.	Q3.What type-Rheumatoid arthritis
48	MHOSTART	Num	8	CHECK.	Q3.What type-Osteoarthritis or degene..?
49	MHGOUT	Num	8	CHECK.	Q3.What type-Gout
50	MHARTOTH	Num	8	CHECK.	Q3.What type-Some other type..arthritis
51	MHARTDK	Num	8	CHECK.	Q3.Don t know type of arthritis
52	MHHIP	Num	8	CHECK.	Q3.Which..have arthritis?-Hip
53	MHKNEE	Num	8	CHECK.	Q3.Which..have arthritis?-Knee
54	MHHAND	Num	8	CHECK.	Q3.Which..have arthritis?-Hand/Fingers
55	MHWRIST	Num	8	CHECK.	Q3.Which..have arthritis?-Wrist
56	MHBACK	Num	8	CHECK.	Q3.Which..have arthritis?-Back
57	MHNECK	Num	8	CHECK.	Q3.Which..have arthritis?-Neck
58	MHSHOULD	Num	8	CHECK.	Q3.Which..have arthritis?-Shoulder
59	MHELBOW	Num	8	CHECK.	Q3.Which..have arthritis?-Elbow
60	MHANKLE	Num	8	CHECK.	Q3.Which..have arthritis?-Ankle
61	MHFOOT	Num	8	CHECK.	Q3.Which..have arthritis?-Foot/Toes
62	MHJNTOTH	Num	8	CHECK.	Q3.Which..have arthritis?-Other Joint
63	MHARTHMD	Num	8	YNDK.	Q3.Do you take..medications..arthritis.?
64	MHKDNY	Num	8	YNDK.	Q4.Has..told you..have kidney stones?
65	MHKDNYAK	Num	8	SPECF.	Q4.During..5 years..how many…stone..?
66	MHKDNYTR	Num	8	YNDK.	Q4.Are you..treated for kidney stones?
67	MHCANCER	Num	8	YNDK.	Q5.Have you ever had cancer?
68	MHCC	Num	8	CHECK.	Q5.Kind of cancer - Colon/rectum cancer
69	MHCCAGE	Num	8	SPECF.	Q5. Age at diagnosis - Colorectal cancer
70	MHSC	Num	8	CHECK.	Q5.Kind of cancer - Skin cancer
71	MHSCAGE	Num	8	SPECF.	Q5.Age at diagnosis - skin cancer
72	MHLC	Num	8	CHECK.	Q5.Kind of cancer - Lung cancer
73	MHLCAGE	Num	8	SPECF.	Q5.Age at diagnosis - lung cancer
74	MHPC	Num	8	CHECK.	Q5.Kind of cancer - Prostate cancer
75	MHPCAGE	Num	8	SPECF.	Q5.Age at diagnosis - prostate cancer

Num	Variable	Type	Len	Format	Label
76	MHPCRAD	Num	8	CHECK.	Q5.Type of treatment-Radiation
77	MHPCSGPS	Num	8	CHECK.	Q5.Type of treatment-Surgery..prostate..
78	MHPCSGTS	Num	8	CHECK.	Q5.Type of treatment-Surgery..testicles
79	MHPCHOR	Num	8	CHECK.	Q5.Type of treatment-Hormone shots/pills
80	MHPCNTX	Num	8	CHECK.	Q5.Type of treatment-No treatment
81	MHPCOTH	Num	8	CHECK.	Q5.Type of treatment-Other
82	MHOC	Num	8	CHECK.	Q5.Kind of cancer - Other cancer
83	MHOCAGE	Num	8	SPECF.	Q5.Age at diagnosis - other cancer
84	MHDIZZY	Num	8	YNDK.	Q6.Do you..have trouble with dizziness?
85	MHDIZTIM	Num	8	TIME13X.	Q6.How long..had troble with dizziness?
86	MHDZFNT	Num	8	CHECK.	Q6.Describe.. -Feeling..to faint..?
87	MHDZSPIN	Num	8	CHECK.	Q6.Describe.. -Feeling..spinning..?
88	MHDZBAL	Num	8	CHECK.	Q6.Describe.. -Feeling..losing..balance?
89	MHDZOTH	Num	8	CHECK.	Q6.Describe..dizziness - Other
90	MHDIZLMT	Num	8	YNDK.	Q6.Is..dizziness..limit your activities?
91	MHFALL	Num	8	YNDK.	Q7.During..12 months, have you fallen..?
92	MHFALLTM	Num	8	FALL12X.	Q7.How many times..fallen..12 months?
93	MHFRACT	Num	8	CHECK.	Q7.Which..injury - broke/fractured..bone
94	MHHEAD	Num	8	CHECK.	Q7.Which..injury - hit/injured my head
95	MHSPRAIN	Num	8	CHECK.	Q7.Which..injury - sprain or a strain
96	MHBRUISE	Num	8	CHECK.	Q7.Which..injury - bruise or bleeding
97	MHOTHER	Num	8	CHECK.	Q7.Which..injury - other kind of injury
98	MHNOINJR	Num	8	CHECK.	Q7.Which..injury - I did not..injuries..
99	MHBW	Num	8	WEIGHT4X.	Q8.How much did you weight at birth?
100	MHWEIGHT	Num	8	SPECF.	Q10.What was your weight..25 years old?
101	MHWGTAGE	Num	8	SPECF.	Q11. Age at heaviest weight
102	MHHGTCM	Num	8	SPECF.	Height at age 25 in centimeters (cm)
103	MHWGTKG	Num	8	SPECF.	Weight at age 25 in kilograms (kg)
104	MHWGTMKG	Num	8	SPECF.	Maximum wgt at age X, in kilograms (kg)
105	MHHIPOA	Num	8	YNDK.	Hip osteoarthritis
106	MHKNEEOA	Num	8	YNDK.	Knee osteoarthritis
107	MHHANDOA	Num	8	YNDK.	Hand osteoartritis
108	PSEMPTY	Num	8	OFTEN1X.	Q1.How often sense of not empty bladder?
109	PSAGAIN	Num	8	OFTEN1X.	Q2.How often urinate again within 2hrs?
110	PSSTOP	Num	8	OFTEN1X.	Q3.How often stop/start during urination
111	PSPOST	Num	8	OFTEN1X.	Q4.How often difficult to postpone urine
112	PSWEAK	Num	8	OFTEN1X.	Q5.How often..weak urinary stream?
113	PSPUSH	Num	8	OFTEN1X.	Q6.How often..push/strain..urination?
114	PSUP	Num	8	TIME17X.	Q7Number of times up at night to urinate

Num	Variable	Type	Len	Format	Label
115	PSQL	Num	8	FEEL.	Q8.Rate present urinary condition?
116	PSCONTRL	Num	8	CONTRL1X.	Q9.Over..past month,..urinary control?
117	PSDRIP	Num	8	OFTEN2X.	Q10.Past mo. How often drip/leak urine?
118	PSPADS	Num	8	PADS.	Q11Number of pads used past month?
119	PSPROBLM	Num	8	PROBLM.	Q12.Past mo, how big leak/drip problem?
120	PSBPH	Num	8	YNDK.	Q13.Have you ever..an enlarged prostate?
121	PSBPHT	Num	8	YNDK.	Q13.Ever had txt for enlarged prostate?
122	PSTSURG	Num	8	CHECK.	Q13.Type of BPH txt-Surgery?
123	PSTMEDS	Num	8	CHECK.	Q13.Type of BPH txt-Prescription med.?
124	PSTOTH	Num	8	CHECK.	Q13.Type of BPH treatment-Other?
125	PSPSCAN	Num	8	YNDK.	Q14.Has..family ever had prost..cancer?
126	PSFATHER	Num	8	CHECK.	Q14.Relationship to you - Natural father
127	PSBROTH	Num	8	CHECK.	Q14.Relationship to you - Full brother
128	PSHALFBR	Num	8	CHECK.	Q14.Relationship to you - Half brother
129	PSSON	Num	8	CHECK.	Q14.Relationship to you - Son
130	PSMUNCLE	Num	8	CHECK.	Q14.Relationship to you-Mother s brother
131	PSFUNCLE	Num	8	CHECK.	Q14.Relationship to you-Father s brother
132	PSHERBS	Num	8	YNDK.	Q15.Currently medications for prostate?
133	PSHBPROS	Num	8	CHECK.	Q15.Which prost med- Finasteride
134	PSHBSAW	Num	8	CHECK.	Q15.Which prostate med- Saw palmetto
135	PSHBHYP	Num	8	CHECK.	Q15.Which prostate med-SA Star grass.
136	PSHBSN	Num	8	CHECK.	Q15.Which prostate med-Stinging nettle
137	PSHBRYE	Num	8	CHECK.	Q15.Which prostate med- Rye grass pollen
138	PSHBPUMP	Num	8	CHECK.	Q15.Which prostate med- Pumpkin seed
139	PSHBAP	Num	8	CHECK.	Q15.Which prostate med- African plum
140	PSHBOTH	Num	8	CHECK.	Q15.Which prostate med- Other
141	PSSCORE	Num	8	SPECF.	Prostate Symptom Score (AUA Score)
142	DHDIET	Num	8	YNDK.	Q1.Have you been…special diet…past year?
143	DHLFAT	Num	8	CHECK.	Q1. Low fat diet
144	DHLCHOL	Num	8	CHECK.	Q1.Low cholesterol diet
145	DHLCARB	Num	8	CHECK.	Q1.Low carbohydrate diet
146	DHLSALT	Num	8	CHECK.	Q1.Low salt diet
147	DHHPROT	Num	8	CHECK.	Q1.High protein diet
148	DHHFIBER	Num	8	CHECK.	Q1.High fiber diet
149	DHLFIBER	Num	8	CHECK.	Q1.Low fiber diet
150	DHPOTASS	Num	8	CHECK.	Q1.High potassium diet
151	DHWEIGHT	Num	8	CHECK.	Q1.Weight loss diet
152	DHLQGAIN	Num	8	CHECK.	Q1.Liquid diet to gain weight
153	DHLQLOSE	Num	8	CHECK.	Q1.Liquid diet to lose weight

Num	Variable	Type	Len	Format	Label
154	DHDIABD	Num	8	CHECK.	Q1.Diabetic diet
155	DHVEG	Num	8	CHECK.	Q1.Vegetarian diet
156	DHOTHER	Num	8	CHECK.	Q1.Other diet
157	TUSTAFF	Char	4	$4.	STAFF ID FOR TOBACCO ALCOHOL USE FORM
158	TUSMOKE	Num	8	YNDK.	Q1.Have you smoke…100 cigarettes…life?
159	TUSMKAGE	Num	8	SPECF.	Q1.How old...when first started smoking?
160	TUSMKCIG	Num	8	SPECF.	Q1.Avg cigs/day entire time smoking
161	TUSMKNOW	Num	8	YNDK.	Q1.Do you smoke cigarettes now?
162	TUSMKCGN	Num	8	SPECF.	Q1.Avg cigs/day smoked now
163	TUSMKSTP	Num	8	SPECF.	Q1.How old were...when stopped smoking?
164	TUSNUFF	Num	8	YNDK.	Q2.Have…used chewing tobacco/snuff?
165	TUSNFAGE	Num	8	SPECF.	Q2.How old…when…started…chewing/snuff..?
166	TUSNFNOW	Num	8	YNDK.	Q2.Do you use snuff/chewing tobacco now?
167	TUSNFCPW	Num	8	SPECF.	Q2.How many cntainrs/week snuff/chew now
168	TUSNFSTP	Num	8	SPECF.	Q2.How old when stopped snuff/chew?
169	TUPIPE	Num	8	YNDK.	Q3.Have you..smoke..pipe/cigars regul..?
170	TUPIPAGE	Num	8	SPECF.	Q3 How many years smoked pipe/cigars?
171	TUPIPAMT	Num	8	SPECF.	Q3How much pipe/cigars did/do smoke/week
172	TUDRINKA	Num	8	YNDK.	Q4.Have...had…12 alcoholic drinks…life?
173	TUCAGEC	Num	8	YNDK.	Q4.Have you…felt…cut down…drinking?
174	TUCAGEA	Num	8	YNDK.	Q4.Have people…annoyed you...drinking?
175	TUCAGEG	Num	8	YNDK.	Q4.Have you…felt bad or guilty…drinking?
176	TUCAGEE	Num	8	YNDK.	Q4.Have..had..drink first..the morning?
177	TUCAGE	Num	8	SPECF.	CAGE score
178	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
179	TUSMYRST	Num	8	SPECF.	# YRS STOPPED SMOKING CIGARETTES
180	TUPACKYR	Num	8	SPECF.	SMOKE:CIGARETTE PACKYRS
181	TURSNUFF	Num	8	SMKF.	SNUFF/CHEWING TOBACCO STATUS
182	PASIT	Num	8	TIME10X.	Q1How often past 7 days, sit activity?
183	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
184	PAWALK	Num	8	TIME10X.	Q2How often pst 7 dys, walk outside home
185	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
186	PALTE	Num	8	TIME10X.	Q3How often past 7 days, light sport?
187	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
188	PAMOD	Num	8	TIME10X.	Q4How often past 7 days, moderate sport?
189	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
190	PASTR	Num	8	TIME10X.	Q5How often past 7 dys, strenuous sport?
191	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?
192	PAWGT	Num	8	TIME10X.	Q6How often past 7 dys, muscle str exer?

Num	Variable	Type	Len	Format	Label
193	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercises..muscle..?
194	PALHW	Num	8	YNDK.	Q7.During..7 days..light housework,..?
195	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework,..?
196	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..,etc?
197	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work..,etc?
198	PAGARDEN	Num	8	YNDK.	Q9.During..7 days.. Outdoor gardening?
199	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
200	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work,..?
201	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
202	PAWKPA	Num	8	ACTIV1X.	Q10.Describe physical activity at work?
203	PAWALKW	Num	8	SPEC2F.	PASE subscore: walking activites
204	PALTEW	Num	8	SPECF.	PASE SUBSCORE: Light sport/rec activitie
205	PAMODW	Num	8	SPECF.	PASE SUBSCORE: Moderate sport/rect activ
206	PASTRW	Num	8	SPECF.	PASE SUBSCORE: Strenuous sport/rect acti
207	PAWGTW	Num	8	SPECF.	PASE SUBSCORE: Muscle Str,Endurance acti
208	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
209	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
210	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
211	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
212	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
213	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
214	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
215	PASCORE	Num	8	SPECF.	PASE Score
216	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
217	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
218	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
219	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
220	QLMODLIM	Num	8	ACTIV3X.	Q2.Health limit - Moderate activities..?
221	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs
222	QLACCOM	Num	8	YNDK.	Q4.During 4 wks.accomp. less, physical?
223	QLKIND	Num	8	YNDK.	Q5.During 4 wks.limit kind work, phys?
224	QLACCLV	Num	8	YNDK.	Q6.During 4 wks.accomp. less,emotional?
225	QLCARE	Num	8	YNDK.	Q7.During..4 weeks..as carefully..usual
226	QLCALM	Num	8	TIME19X.	Q9.During..4 weeks..have..felt calm..?
227	QLENERGY	Num	8	TIME19X.	Q10.During..4 weeks..have..lot..energy?
228	QLBLUE	Num	8	TIME19X.	Q11.During..4 weeks..felt downhearted..?
229	QLSOCIAL	Num	8	TIME1X.	Q12. During..4 weeks..interfer w/social?
230	QLBLK	Num	8	YNDK11X.	Q13.Do you..any..walking 2 or 3 blocks.?
231	QLBLKLVL	Num	8	DIFF1X.	Q13.How much difficulty do you have..?

Num	Variable	Type	Len	Format	Label
232	QLBLKPRB	Num	8	YNDK.	Q13.Is this because of a health problem?
233	QLSTP	Num	8	YNDK11X.	Q14.Do you..any..climbing up 10 steps..?
234	QLSTPLVL	Num	8	DIFF1X.	Q14.How much difficulty do you have..?
235	QLSTPPRB	Num	8	YNDK.	Q14.Is this because of a health problem?
236	QLMEL	Num	8	YNDK11X.	Q15.Do you..any..preparing..own meals?
237	QLMELLVL	Num	8	DIFF1X.	Q15.How much difficulty do you have..?
238	QLMELPRB	Num	8	YNDK.	Q15.Is this because of a health problem?
239	QLHHW	Num	8	YNDK11X.	Q16.Do you..any..doing heavy housework.?
240	QLHHWLVL	Num	8	DIFF1X.	Q16.How much difficulty do you have..?
241	QLHHWPRB	Num	8	YNDK.	Q16.Is this because of a health problem?
242	QLSHP	Num	8	YNDK11X.	Q17.Do you..any..doing..own shopping..?
243	QLSHPLVL	Num	8	DIFF1X.	Q17.How much difficulty do you have..?
244	QLSHPPRB	Num	8	YNDK.	Q17.Is this because of a health problem?
245	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
246	QLPAIN	Num	8	RATE9X.	Q8During..4 weeks..pain interfere..work?
247	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
248	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
249	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
250	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
251	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
252	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
253	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
254	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
255	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
256	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
257	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
258	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
259	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
260	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
261	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
262	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
263	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
264	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
265	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
266	FFFRAC	Num	8	YNDK.	Q1.Have ever broke or fractured a bone?
267	FFHIP	Num	8	YNDK.	Q1A.Have ever broke/fractured your hip?
268	FFHIPAG1	Num	8	SPECF.	Q1A.How old when broke/fractured…hip?
269	FFHIPTR1	Num	8	BROKE.	Q1A.How did break..hip at this age?
270	FFHIPAG2	Num	8	SPECF.	Q1A.How old when broke/fractured…hip?

Num	Variable	Type	Len	Format	Label
271	FFHIPTR2	Num	8	BROKE.	Q1A.How did break..hip at this age?
272	FFHIPAG3	Num	8	SPECF.	Q1A.How old when broke/fractured…hip?
273	FFHIPTR3	Num	8	BROKE.	Q1A.How did break..hip at this age?
274	FFWST	Num	8	YNDK.	Q1B.Has ever broke/fract…wrist/forearm?
275	FFWSTAG1	Num	8	SPECF.	Q1B.How old broke/fractu. wrist/forearm?
276	FFWSTTR1	Num	8	BROKE.	Q1B.How did break/fract…wrist/forearm?
277	FFWSTAG2	Num	8	SPECF.	Q1B.How old broke/fractu. wrist/forearm?
278	FFWSTTR2	Num	8	BROKE.	Q1B.How did break/fract…wrist/forearm?
279	FFWSTAG3	Num	8	SPECF.	Q1B.How old broke/fractu. wrist/forearm?
280	FFWSTTR3	Num	8	BROKE.	Q1B.How did break/fract…wrist/forearm?
281	FFSPN	Num	8	YNDK.	Q1C.Has ever broke/fractured your spine?
282	FFSPNAG1	Num	8	SPECF.	Q1C.How old when broke/fractured…spine?
283	FFSPNTR1	Num	8	BROKE.	Q1C.How did break…spine at this age?
284	FFSPNAG2	Num	8	SPECF.	Q1C.How old when broke/fractured…spine?
285	FFSPNTR2	Num	8	BROKE.	Q1C.How did break…spine at this age?
286	FFSPNAG3	Num	8	SPECF.	Q1C.How old when broke/fractured…spine?
287	FFSPNTR3	Num	8	BROKE.	Q1C.How did break…spine at this age?
288	FFSLD	Num	8	YNDK.	Q1D.Has ever broke shoulder/collar bone?
289	FFSLDAG1	Num	8	SPECF.	Q1D.How old when broke shoulder/collar?
290	FFSLDTR1	Num	8	BROKE.	Q1D.How did break..shoulder/collar bone?
291	FFSLDAG2	Num	8	SPECF.	Q1D.How old when broke shoulder/collar?
292	FFSLDTR2	Num	8	BROKE.	Q1D.How did break..shoulder/collar bone?
293	FFSLDAG3	Num	8	SPECF.	Q1D.How old when broke shoulder/collar?
294	FFSLDTR3	Num	8	BROKE.	Q1D.How did break..shoulder/collar bone?
295	FFUAM	Num	8	YNDK.	Q1E.Has ever broke/fractured upper arm?
296	FFUAMAG1	Num	8	SPECF.	Q1E.How old when broke/fract upper arm?
297	FFUAMTR1	Num	8	BROKE.	Q1E.How did break upper arm at this age?
298	FFUAMAG2	Num	8	SPECF.	Q1E.How old when broke/fract upper arm?
299	FFUAMTR2	Num	8	BROKE.	Q1E.How did break upper arm at this age?
300	FFUAMAG3	Num	8	SPECF.	Q1E.How old when broke/fract upper arm?
301	FFUAMTR3	Num	8	BROKE.	Q1E.How did break upper arm at this age?
302	FFRCS	Num	8	YNDK.	Q1F.Has ever broke ribs/chest/sternum?
303	FFRCSAG1	Num	8	SPECF.	Q1F.How old..broke ribs,chest,sternum?
304	FFRCSTR1	Num	8	BROKE.	Q1F.How did break ribs,chest,sternum?
305	FFRCSAG2	Num	8	SPECF.	Q1F.How old..broke ribs,chest,sternum?
306	FFRCSTR2	Num	8	BROKE.	Q1F.How did break ribs,chest,sternum?
307	FFRCSAG3	Num	8	SPECF.	Q1F.How old..broke ribs,chest,sternum?
308	FFRCSTR3	Num	8	BROKE.	Q1F.How did break ribs,chest,sternum?
309	FFULG	Num	8	YNDK.	Q1G.Has ever broke/fractured upper leg?

Num	Variable	Type	Len	Format	Label
310	FFULGAG1	Num	8	SPECF.	Q1G.How old when broke/fract upper leg?
311	FFULGTR1	Num	8	BROKE.	Q1G.How did break/fract..upper leg?
312	FFULGAG2	Num	8	SPECF.	Q1G.How old when broke/fract upper leg?
313	FFULGTR2	Num	8	BROKE.	Q1G.How did break/fract..upper leg?
314	FFULGAG3	Num	8	SPECF.	Q1G.How old when broke/fract upper leg?
315	FFULGTR3	Num	8	BROKE.	Q1G.How did break/fract..upper leg?
316	FFKNC	Num	8	YNDK.	Q1H.Has ever broke knee/knee cap?
317	FFKNCAG1	Num	8	SPECF.	Q1H.How old when broke knee/knee cap?
318	FFKNCTR1	Num	8	BROKE.	Q1H.How did break your knee/knee cap?
319	FFKNCAG2	Num	8	SPECF.	Q1H.How old when broke knee/knee cap?
320	FFKNCTR2	Num	8	BROKE.	Q1H.How did break your knee/knee cap?
321	FFKNCAG3	Num	8	SPECF.	Q1H.How old when broke knee/knee cap?
322	FFKNCTR3	Num	8	BROKE.	Q1H.How did break your knee/knee cap?
323	FFLLG	Num	8	YNDK.	Q1I.Has ever broke/fractured lower leg?
324	FFLLGAG1	Num	8	SPECF.	Q1I.How old when broke/fract. lower leg?
325	FFLLGTR1	Num	8	BROKE.	Q1I.How did break/fractured lower leg?
326	FFLLGAG2	Num	8	SPECF.	Q1I.How old when broke/fract. lower leg?
327	FFLLGTR2	Num	8	BROKE.	Q1I.How did break/fractured lower leg?
328	FFLLGAG3	Num	8	SPECF.	Q1I.How old when broke/fract. lower leg?
329	FFLLGTR3	Num	8	BROKE.	Q1I.How did break/fractured lower leg?
330	FFAFT	Num	8	YNDK.	Q1J.Has ever broke/fr..ankle/foot/toes?
331	FFAFTAG1	Num	8	SPECF.	Q1J.How old when broke ankle/foot/toes?
332	FFAFTTR1	Num	8	BROKE.	Q1J.How did you break ankle/foot/toes?
333	FFAFTAG2	Num	8	SPECF.	Q1J.How old when broke ankle/foot/toes?
334	FFAFTTR2	Num	8	BROKE.	Q1J.How did you break ankle/foot/toes?
335	FFAFTAG3	Num	8	SPECF.	Q1J.How old when broke ankle/foot/toes?
336	FFAFTTR3	Num	8	BROKE.	Q1J.How did you break ankle/foot/toes?
337	FFHFI	Num	8	YNDK.	Q1K.Has ever broke/fract..hand/fingers?
338	FFHFIAG1	Num	8	SPECF.	Q1K.How old when broke hand/fingers?
339	FFHFITR1	Num	8	BROKE.	Q1K.How did you break your hand/fingers?
340	FFHFIAG2	Num	8	SPECF.	Q1K.How old when broke hand/fingers?
341	FFHFITR2	Num	8	BROKE.	Q1K.How did you break your hand/fingers?
342	FFHFIAG3	Num	8	SPECF.	Q1K.How old when broke hand/fingers?
343	FFHFITR3	Num	8	BROKE.	Q1K.How did you break your hand/fingers?
344	FFOTH	Num	8	YNDK.	Q1L.Has ever broke..bone not..this list?
345	FFOTHAG1	Num	8	SPECF.	Q1L.How old when you broke a bone?
346	FFOTHTR1	Num	8	BROKE.	Q1L.How did you break this bone?
347	FFOTHAG2	Num	8	SPECF.	Q1L.How old when you broke a bone?
348	FFOTHTR2	Num	8	BROKE.	Q1L.How did you break this bone?

Num	Variable	Type	Len	Format	Label
349	FFOTHAG3	Num	8	SPECF.	Q1L.How old when you broke a bone?
350	FFOTHTR3	Num	8	BROKE.	Q1L.How did you break this bone?
351	FFMOMOST	Num	8	YNDK.	Q2.Was your mother…had osteoporosis?
352	FFMOMFX	Num	8	YNDK.	Q3.Did your natural mother break a bone?
353	FFMOMHIP	Num	8	YNDK.	Q3.Did mother ever break..hip?
354	FFMOMWST	Num	8	YNDK.	Q3.Did mother ever break..wrist/forearm?
355	FFMOMSPN	Num	8	YNDK.	Q3.Did mother ever break..spine?
356	FFMOMOTH	Num	8	YNDK.	Q3.Did mother...break..bone not listed?
357	FFMOM	Num	8	YNDK.	Q4.Is your natural mother still living?
358	FFMOMAGE	Num	8	SPECF.	Q4.How old is your mother now?
359	FFMOMDIE	Num	8	SPECF.	Q4.How old was..mother when she died?
360	FFDADOST	Num	8	YNDK.	Q5.Was..father...told..had osteoporosis?
361	FFDADFX	Num	8	YNDK.	Q6.Did..father ever break/fractur..bone?
362	FFDADHIP	Num	8	YNDK.	Q6.Did father ever break his hip?
363	FFDADWST	Num	8	YNDK.	Q6.Did father ever break..wrist/forearm?
364	FFDADSPN	Num	8	YNDK.	Q6.Did father ever break his spine?
365	FFDADOTH	Num	8	YNDK.	Q6.Did father...break a bone not listed?
366	FFDAD	Num	8	YNDK.	Q7.Is your natural father still living?
367	FFDAUGH	Num	8	SPECF.	Q8.How many daughters do you have?
368	FFDADAGE	Num	8	SPECF.	Q7.How old is your natural father now?
369	FFDADDIE	Num	8	SPECF.	Q7.How old was..father when he died?
370	FFSIS	Num	8	SPECF.	Q8.How many full sisters do you have?
371	FFBRO	Num	8	SPECF.	Q8.How many full brothers do you have?
372	FFSON	Num	8	SPECF.	Q8.How many sons do you have?
373	FFNOHP	Num	8	FXINDFX.	NON-HIP FRACTURE
374	FFNOSP	Num	8	FXINDFX.	NON-SPINE FRACTURE
375	FFNOHS	Num	8	FXINDFX.	NON-HIP/SPINE FRACTURE
376	FFNOHSW	Num	8	FXINDFX.	NON-HIP/SPINE/WRIST FRACTURE
377	FFNT504	Num	8	FFNT504F.	Non-Trauma Fracture after Age 50 (4 CAT)
378	FFNT502	Num	8	FFNT502F.	Non-Trauma Fracture after Age 50?
379	FFNTGT50	Num	8	SPECF.	# NON-TRAUMA FXS AFTER AGE 50
380	FFNTLE50	Num	8	SPECF.	# NON-TRAUMA FXS AT OR PRE AGE 50
381	FFNTAGE	Num	8	SPECF.	AGE AT MOST RECENT NON-TRAUMA FX
382	FFNMGT50	Num	8	SPECF.	# FXS AFTER AGE 50
383	FFNMLE50	Num	8	SPECF.	# FXS AT OR PRE AGE 50
384	FFMAXAGE	Num	8	SPECF.	AGE AT MOST RECENT FX PRIOR TO BASELINE
385	FFFX50	Num	8	FFFX50X.	Fracture after Age 50
386	BHPAIN	Num	8	YNDK.	Q1.During..12 months..had any back pain?
387	BHFREQ	Num	8	TIME20X.	Q1.How often were you bothered..pain..?

Num	Variable	Type	Len	Format	Label
388	BHSERV	Num	8	STAT5X.	Q1.How bad was..back pain on average?
389	BHLOCNK	Num	8	CHECK.	Q1.In what parts..pain usually located?
390	BHLOCUB	Num	8	CHECK.	Q1.In what parts..pain usually located?
391	BHLOCMB	Num	8	CHECK.	Q1.In what parts..pain usually located?
392	BHLOCLB	Num	8	CHECK.	Q1.In what parts..pain usually located?
393	BHLOCBK	Num	8	CHECK.	Q1.In what parts..pain usually located?
394	BHLYING	Num	8	SYMPT1X.	Q1.Are..symptoms..lying in bed?
395	BHSITC	Num	8	SYMPT1X.	Q1.Are..symptoms..sitting in a chair?
396	BHSTAND	Num	8	SYMPT1X.	Q1.Are..symptoms..standing?
397	BHWALK	Num	8	SYMPT1X.	Q1.Are..symptoms..walking?
398	BHLEANFR	Num	8	SYMPT1X.	Q1.Are..symptoms..leaning forward?
399	BHLWBK	Num	8	YNDK.	Q2.In..12 months..suffered lower..pain?
400	BHLWBKFQ	Num	8	RATE10X.	Q2.How often?
401	BHLWBKBT	Num	8	STAT14X.	Q2.How bothersome has this pain been?
402	BHPDWN	Num	8	YNDK.	Q3.In..12 months..back pain..went down.?
403	BHPDWNFQ	Num	8	RATE10X.	Q3.How often?
404	BHPDWNBT	Num	8	STAT14X.	Q3.How bothersome has this pain been?
405	BHBNUM	Num	8	YNDK.	Q4.In..12 months..back pain..numbness..?
406	BHBNUMFQ	Num	8	RATE10X.	Q4.How often?
407	BHBNUMBT	Num	8	STAT14X.	Q4.How bothersome has this pain been?
408	BHBWEK	Num	8	YNDK.	Q5.In..12 months..back pain..weakness..?
409	BHBWEKFQ	Num	8	RATE10X.	Q5.How often?
410	BHBWEKBT	Num	8	STAT14X.	Q5.How bothersome has this pain been?
411	BHNECK	Num	8	YNDK.	Q6.In..12 months..suffered neck pain?
412	BHNECKFQ	Num	8	RATE10X.	Q6.How often?
413	BHNECKBT	Num	8	STAT14X.	Q6.How bothersome has this pain been?
414	BHNECKUP	Num	8	SYMPT1X.	Q6.Does..pain feel..head to look upward?
415	BHARMN	Num	8	YNDK.	Q7.In..12 months..neck pain..arm/hand?
416	BHARMNFQ	Num	8	RATE10X.	Q7.How often?
417	BHARMNBT	Num	8	STAT14X.	Q7.How bothersome has this pain been?
418	BHARMNUP	Num	8	SYMPT1X.	Q7.Does..pain feel..head to look upward?
419	BHANUM	Num	8	YNDK.	Q8.In..12 months..numbness..arm or hand?
420	BHANUMFQ	Num	8	RATE10X.	Q8.How often?
421	BHANUMBT	Num	8	STAT14X.	Q8.How bothersome had this pain been?
422	BHAWEK	Num	8	YNDK.	Q9.In..12 months..weakness..arm or hand?
423	BHAWEKFQ	Num	8	RATE10X.	Q9.How often?
424	BHAWEKBT	Num	8	STAT14X.	Q9.How bothersome has this pain been?
425	BHWCLM	Num	8	YNDK.	Q10.In..12 months..clumsiness..walking?
426	BHWCLMFQ	Num	8	RATE10X.	Q10.How often?

Num	Variable	Type	Len	Format	Label
427	BHWCLMBT	Num	8	STAT14X.	Q10.How bothersome has..symptom been?
428	BHHCLM	Num	8	YNDK.	Q11.In..12 months..clumsiness..hands?
429	BHHCLMFQ	Num	8	RATE10X.	Q11.How often?
430	BHHCLMBT	Num	8	STAT14X.	Q11.How bothersome has..symptom been?
431	BHLIMIT	Num	8	YNDK.	Q12.In..12 months..limited..back pain?
432	BHBACKBD	Num	8	SPECF.	Q12.How many days..stay in bed..?
433	BHBACKLM	Num	8	SPECF.	Q12.How many days..limit..activities?
434	BHLITE	Num	8	YNDK.	Q13.Do..bending down..pick up..things..?
435	BHLITED	Num	8	DIFF1X.	Q13.How much difficulty..doing this?
436	BHLITEB	Num	8	DIFF3X.	Q13.Is..difficulty due to back pain..?
437	BHLIFTM	Num	8	YNDK.	Q14.Do..lifting a ten-pound object..?
438	BHLIFTMD	Num	8	DIFF1X.	Q14.How much difficulty..doing this?
439	BHLIFTMB	Num	8	DIFF3X.	Q14.Is..difficulty due to back pain..?
440	BHREACH	Num	8	YNDK.	Q15.Do..reaching an object..above..head?
441	BHREACHD	Num	8	DIFF1X.	Q15.How much difficulty..doing this?
442	BHREACHB	Num	8	DIFF3X.	Q15.Is..difficulty due to back pain..?
443	BHSOCK	Num	8	YNDK.	Q16.Do..putting socks on either foot?
444	BHSOCKD	Num	8	DIFF1X.	Q16.How much difficulty..doing this?
445	BHSOCKB	Num	8	DIFF3X.	Q16.Is..difficulty due to back pain..?
446	BHCAR	Num	8	YNDK.	Q17.Do..getting in/out..front seat..car?
447	BHCARD	Num	8	DIFF1X.	Q17.How much difficulty..doing this?
448	BHCARB	Num	8	DIFF3X.	Q17.Is..difficulty due to back pain..?
449	BHSTND	Num	8	YNDK.	Q18.Do..standing/being..feet..2 hours?
450	BHSTNDD	Num	8	DIFF1X.	Q18.How much difficulty..doing this?
451	BHSTNDB	Num	8	DIFF3X.	Q18.Is..difficulty due to back pain..?
452	BHSIT	Num	8	YNDK.	Q19.Do..sitting in chair..30 minutes..?
453	BHSITD	Num	8	DIFF1X.	Q19.How much difficulty..doing this?
454	BHSITB	Num	8	DIFF3X.	Q19.Is..difficulty due to back pain..?
455	BHHIP	Num	8	YNDK.	Q20.In..12 months..had pain..hip joint?
456	BHHIPSD	Num	8	LRB.	Q20.Was..pain..left, right or both hips?
457	BHKNEE	Num	8	YNDK.	Q21.In..12 months..had pain..knee..?
458	BHKNEESD	Num	8	LRB.	Q21.Was..pain..left/right or both knees?
459	BHLITEC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN BENDING DOWN
460	BHLIFTMC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN LIFTING 10LB
461	BHREACHC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN REACHING AN O
462	BHSOCKC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN PUTTING SOCKS
463	BHCARC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN GETTING IN/OU
464	BHSTNDC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN STANDING FOR
465	BHSITCC	Num	8	DIFF1X.	DIFFICULTY DUE TO BACKPAIN SITTING IN A

Num	Variable	Type	Len	Format	Label
466	BHLIKTOT	Num	8	SPECF.	LIKERT TOTAL DIFF DUE TO BACK PAIN (6 VA
467	BHLIKGE6	Num	8	LIK6FMT.	TOTAL DEGREE OF BACK PAIN LT/GE 6
468	BHLIKTO2	Num	8	SPECF.	LIKERT TOTAL DIFF DUE TO BACK PAIN (7 VA
469	CISTAFF	Char	4	$4.	STAFF ID # FOR CLINIC INTERVIEW
470	TU12DRIN	Num	8	YNDK.	Q1.In..past 12 months..12 drinks alcoh.?
471	TUDRAVG	Num	8	SPECF.	Q1a.# days drank per wk/mo/yr
472	TUDRFREQ	Num	8	CALEND.	Q1a.Calendar unit for any drinking
473	TUDRDAY	Num	8	SPECF.	Q1b.How many drinks did you have a day?
474	TUDR5PLS	Num	8	SPECF.	Q1c.# days per wk/mo/yr had >= 5 drinks
475	TUDR5PER	Num	8	CALEND.	Q1c. Calendar unit for >= 5 drinks
476	TUDR5NO	Num	8	CHECK.	Q1c.Did not have >=5 drinks on any day
477	TUDR9PLS	Num	8	SPECF.	Q1d.# days per wk/mo/yr had >=9 drinks
478	TUDR9PER	Num	8	CALEND.	Q1d.Calendar unit for >= 9 drinks
479	TUDR9NO	Num	8	CHECK.	Q1d.Did not have >=9 drinks on any day
480	TUDREVER	Num	8	YNDK.	Q2.Ever drank >= 5 drinks/day every day
481	CISELAD2	Num	8	LADDER.	Q3.Where..place yourself..ladder..comm.?
482	CISELAD1	Num	8	LADDER.	Q4.Where..place yourself..ladder..USA?
483	CIPIWALK	Num	8	YNDK.	Q5.Do you take walks..exercise..daily?
484	CIPIBLK	Num	8	SPECF.	Q5.# city blocks walked/day for exercise
485	CIPIBLKN	Num	8	SPECF.	Q6.How many..blocks..walk..day..routine?
486	CIPILIE	Num	8	SPECF.	Q7.During..day..hours..sleeping..feetup?
487	CIPITV	Num	8	SPECF.	Q8.During..day..hours..sitting..upright?
488	CIPICON	Num	8	YNDK.	Q9.Spent >1wk in past yr confined to bed
489	CIPICONN	Num	8	SPECF.	Q9.How many weeks..confined..bed/chair?
490	CIPIJOB	Num	8	YNDK.	Q10.Job in past yr for >1 month?
491	TUDRPRWK	Num	8	SPECF.	Q1.Avg number of drinks/wk (calc var)
492	TUDRSMC	Num	8	ALCOHOLD.	NUMBER OF DRINKS PER WEEK (SM. CATEGORIES)
493	TBSTAFF	Char	4	$4.	Staff ID# for Trails B
494	TBSAMP	Num	8	YNDK.	Trails B Was ppt able to complete smple?
495	TBWHYN	Num	8	WHYNOT2X.	WHY WASNT TRAILS B COMPLETED?
496	TBCIRCLE	Num	8	SPECF.	Trails B. # of circles connected (0-25)
497	TBSECON	Num	8	SPECF.	Trails B: Total time (0-300 sec)
498	TBERROR	Num	8	SPECF.	Trails B: Errors
499	TMSTAFF	Char	4	$4.	STAFF ID FOR TENG MM
500	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant uses..write
501	TMDIFF	Num	8	REASON1X.	Q19.If problems exist..check problem..?
502	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
503	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
504	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)

Num	Variable	Type	Len	Format	Label
505	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
506	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
507	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
508	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
509	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)
510	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
511	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
512	FVSTAFF	Char	4	$4.	STAFF ID # FOR FUNCTIONAL VISION
513	FVLTRNO	Num	8	SPECF.	Q1.Number of correct letters
514	FVLTR10	Num	8	YNDK.	Q1.>=10 letters read correctly(calc var)
515	FVBLGLAS	Num	8	YNDK.	Q2.Does..wear glasses/lenses..distance.?
516	FVBLGLSN	Num	8	YNDK.	Q2.Is..wear glasses or lenses..Bailey..?
517	FVBLGLCT	Num	8	VISIONA.	Q2.Wearing which-glasses/contacts (B-L)?
518	FVBLTPGL	Num	8	VISION.	Q2.Type of glasses for B-L test?
519	FVBLTPCT	Num	8	VISIONB.	Q2.Type of contact lenses for B-L test?
520	FVBLCHRT	Num	8	CHART.	Q3.Which chart was used for B-L test?
521	FVBLDIST	Num	8	VISIONC.	Q4.Which distance was used for B-L test?
522	FVBLLTR	Num	8	SPECF.	Q6.#letters read correctly for B-L test?
523	FVBLTEST	Num	8	YNDK.	Q7.Was the Bailey-Lovie test administ..?
524	FVBLWHYN	Num	8	VISIOND.	Q7.Why not B-L test administered?
525	FVPRGLAS	Num	8	YNDK.	Q1. Is wearing glasses/contacts for P-R?
526	FVPRGLSN	Num	8	VISIONA.	Q1. Wearing which-glasses/contacts(P-R)?
527	FVPRTPGL	Num	8	VISION.	Q1.Type of glasses for P-R test?
528	FVPRTPCT	Num	8	VISIONB.	Q1.Type of contact lenses for P-R test?
529	FVPRCHRT	Num	8	CHART.	Q2.Which chart was used for P-R test?
530	FVPRDIST	Num	8	VISIONC.	Q3.What distance was used for P-R test?
531	FVPRLTR	Num	8	SPECF.	Q5.# letters read correctly for P-R test
532	FVPRTEST	Num	8	YNDK.	Q6.Was..Pelli-Robson test administered?
533	FVPRWHYN	Num	8	VISIOND.	Q6.Why not P-R test administered?
534	FVFSGLAS	Num	8	YNDK.	Q1.Does..wear glasses/lenses...reading?
535	FVFSGLSN	Num	8	VISIONA.	Q1. Wearing which-glasses/contacts(F-S)?
536	FVFSTPGL	Num	8	VISION.	Q1.Type of glasses for F-S test?
537	FVFSTPCT	Num	8	VISIONB.	Q1.Type of contact lenses for F-S test?
538	FVFSYN	Num	8	YNDK.	Q2.Able to point out depth cue w/o hesit
539	FVFSP2T1	Num	8	CORRECTI.	Q2.Plate 2, Trial 1
540	FVFSP2T2	Num	8	CORRECTI.	Q2.Plate 2, Trial 2
541	FVFSP2T3	Num	8	CORRECTI.	Q2.Plate 2, Trial 3
542	FVFSP2T4	Num	8	CORRECTI.	Q2.Plate 2, Trial 4
543	FVFSP2T5	Num	8	CORRECTI.	Q2.Plate 2, Trial 5

Num	Variable	Type	Len	Format	Label
544	FVFSP2T6	Num	8	CORRECTI.	Q2.Plate 2, Trial 6
545	FVFSP2PF	Num	8	PASS.	Q2.Plate 2:3/3 or 5/6 correct (calc var)
546	FVFSP3T1	Num	8	CORRECTI.	Q2.Plate 3, Trial 1
547	FVFSP3T2	Num	8	CORRECTI.	Q2.Plate 3, Trial 2
548	FVFSP3T3	Num	8	CORRECTI.	Q2.Plate 3, Trial 3
549	FVFSP3T4	Num	8	CORRECTI.	Q2.Plate 3, Trial 4
550	FVFSP3T5	Num	8	CORRECTI.	Q2.Plate 3, Trial 5
551	FVFSP3T6	Num	8	CORRECTI.	Q2.Plate 3, Trial 6
552	FVFSP3PF	Num	8	PASS.	Q2.Plate 3:3/3 or 5/6 correct (calc var)
553	FVFSP1T1	Num	8	CORRECTI.	Q2.Plate 1, Trial 1
554	FVFSP1T2	Num	8	CORRECTI.	Q2.Plate 1, Trial 2
555	FVFSP1T3	Num	8	CORRECTI.	Q2.Plate 1, Trial 3
556	FVFSP1T4	Num	8	CORRECTI.	Q2.Plate 1, Trial 4
557	FVFSP1T5	Num	8	CORRECTI.	Q2.Plate 1, Trial 5
558	FVFSP1T6	Num	8	CORRECTI.	Q2.Plate 1, Trial 6
559	FVFSP1PF	Num	8	PASS.	Q2.Plate 1:3/3 or 5/6 correct (calc var)
560	FVFSDIST	Num	8	YNDK.	Q3.Was a non-standard distance..used?
561	FVFSCM	Num	8	SPECF.	Q3.Specify distance used for F-S test
562	FVFSTEST	Num	8	YNDK.	Q4.Was..Frisby Stereo test administered?
563	FVFSWHYN	Num	8	VISIONE.	Q4.Why not F-S test administered?
564	FVBLLTRC	Num	8	SPECF.	Corrected visual acuity (calc var)
565	FVLOGMAR	Num	8	SPECF.	Log minutes of ARC (calc var)
566	FV2050	Num	8	YNDK.	Acuity 20/50 or worse (calc var)
567	FV2040	Num	8	YNDK.	Acuity 20/40 or worse (calc var)
568	FVLCS	Num	8	SPECF.	Log contrast sensitivity(LCS) (calc var)
569	FVLCS155	Num	8	YNDK.	LCS lt normal value of 1.55 (calc var)
570	FVDISPAR	Num	8	DISPARF.	Disparity for Frisby Stereo (calc var)
571	NPSTAFF	Char	4	$4.	Staff ID# for Nottingham Power Rig
572	NPHIPREP	Num	8	YNDK.	Q1.Have..had..hip replaced..six months?
573	NPHIPSD	Num	8	LRB.	Q1.Which side have you had replaced?
574	NPSEAT	Num	8	SPECF.	Q1.Seat position for Nottingham (cm)
575	NPLFST	Num	8	YNDK.	Was a diff seat position used ..lft leg?
576	NPSEATLT	Num	8	SPECF.	Alt. seat position, Nottimgham lft lg,cm
577	NPLEFTNO	Num	8	POWER.	Q1.Reason left leg trials not completed
578	NPLEFT1	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 1, watts
579	NPLEFT6	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 6, watts
580	NPLEFT4	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 4, watts
581	NPLEFT5	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 5, watts
582	NPLEFT3	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 3, watts

Num	Variable	Type	Len	Format	Label
583	NPLEFT8	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 8, watts
584	NPLEFT2	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 2, watts
585	NPLEFT7	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 7, watts
586	NPLEFT9	Num	8	SPECF.	Q1.Nottingham Rig, Lt leg trial 9, watts
587	NPRGTNO	Num	8	POWER.	Q1.Reason right leg trials not completed
588	NPRIGHT1	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 1, watts
589	NPRIGHT6	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 6, watts
590	NPRIGHT4	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 4, watts
591	NPRIGHT5	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 5, watts
592	NPRIGHT3	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 3, watts
593	NPRIGHT8	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 8, watts
594	NPRIGHT2	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 2, watts
595	NPRIGHT7	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 7, watts
596	NPRIGHT9	Num	8	SPECF.	Q1.Nottingham Rig, Rt leg trial 9, watts
597	NPRMAX	Num	8	SPECF.	Nottingham Maximum power,Rt leg,watts
598	NPLMAX	Num	8	SPECF.	Nottingham Maximum power,Lf leg,watts
599	NPOMAX	Num	8	SPECF.	Nottingham Maximum power,both legs,watts
600	NPREASL	Num	8	NPREASBF.	Reason NP left not completed
601	NPREASR	Num	8	NPREASBF.	Reason NP right not completed
602	NPREASB	Num	8	NPREASBF.	Reason NP Both Legs not completed
603	HWSTAFF	Char	4	$4.	Staff ID# for Height, Weight and Pulse
604	HWMEAS1	Num	8	SPECF.	Q1.Standing Height (mm). Measurement 1
605	HWMEAS2	Num	8	SPECF.	Q1.Standing Height(mm). Measurement 2
606	HWGT4	Num	8	YNDK.	Q1.Is the difference..1 and..2 >= 4 mm?
607	HWMEAS3	Num	8	SPECF.	Q1.Standing height (mm)Measurement 3
608	HWMEAS4	Num	8	SPECF.	Q1.Standing Height (mm)Measurement 4
609	HWKYPH	Num	8	YNDK.	Q1.Is..standing sideways due..kyphosis?
610	HWWGT	Num	8	SPECF.	Q2.Weight (kg)
611	HWPULSE1	Num	8	SPECF.	Q3.Radial Pulse(beats/min). Meas.1
612	HWPULSE2	Num	8	SPECF.	Q3.Radial Pulse(beats/min). Meas.2
613	HWPULSEM	Num	8	SPECF.	Q3. Radial pulse average (beats/min)
614	HWHGT	Num	8	SPECF.	Avg height (cm)
615	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
616	HWHTLOSS	Num	8	SPECF.	HEIGHT CHANGE(CM): 25 - NOW
617	HWWTLS25	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
618	GSSTAFF	Char	4	$4.	Staff ID# for Grip Strength
619	GSWEAK	Num	8	YNDK.	Q1. Has..pain..hands gotten worse?
620	GSSDWEAK	Num	8	LRB.	Q1.Which side?
621	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?

Num	Variable	Type	Len	Format	Label
622	GSSDSURG	Num	8	LRB.	Q2.Which side?
623	GSRT1	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 1, KG
624	GSRT2	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 2, KG
625	GSLF1	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 1, KG
626	GSLF2	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 2, KG
627	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
628	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
629	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
630	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
631	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
632	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
633	NFSTAFF	Char	4	$4.	Staff ID #
634	NFPROB	Num	8	YNDK.	Q1.Any condition preventing stand/steps?
635	NFAIDS	Num	8	AIDS.	Q2.Does the ppt use any walking aids?
636	NFORTH	Num	8	CHECK.	Q3.Does the ppt have orthosis?
637	NFLIMB	Num	8	CHECK.	Q3.Does the ppt have missing limbs?
638	NFPROTHE	Num	8	CHECK.	Q3.Does the ppt have prosthesis?
639	NFPARALY	Num	8	CHECK.	Q3.Does ppt have extremity paralysis?
640	NFSTAND1	Num	8	STAND4X.	Q4. Could ppt stand one time unassisted?
641	NF5STAND	Num	8	YNDK.	Q5. Did the ppt complete all 5 stands?
642	NF5MANY	Num	8	SPECF.	Q5. How many stands were completed?
643	NFTIME5	Num	8	SPECF.	Q6. Seconds to complete 5 stands?
644	NFARMU5	Num	8	ARMUSER.	Q6. Arm use for 5 chair stands
645	NFWLKTM1	Num	8	SPECF.	Q1. Time to complete trial 1 Usual pace
646	NFWLKST1	Num	8	SPECF.	Q1. No. of steps for trial 1 Usual pace
647	NFWLKAD1	Num	8	AIDS1X.	Q1. Trial 1 aid used Usual pace
648	NFWLKTM2	Num	8	SPECF.	Q2. Time to complete trial 2 Usual pace
649	NFWLKST2	Num	8	SPECF.	Q2. No. of steps for trial 2 usual pace
650	NFWLKAD2	Num	8	AIDS1X.	Q2. Trial 2 aid used Usual pace
651	NFNWKNA1	Num	8	TRIAL2X.	Q1.Stayed within lines for narrow walk 1
652	NFNWKTM1	Num	8	SPECF.	Q1. Time to complete narrow walk trial 1
653	NFNWLKA1	Num	8	AIDS1X.	Q1. Trial 1 aid used (narrow walk)
654	NFNWKNA2	Num	8	TRIAL2X.	Q2.Stayed within lines for narrow walk 2
655	NFNWKTM2	Num	8	SPECF.	Q2. Time to complete narrow walk trial 2
656	NFNWLKA2	Num	8	AIDS1X.	Q2. Trial 2 aid used (narrow walk)
657	NFNWKNA3	Num	8	TRIAL2X.	Q3.Stayed within lines for narrow walk 3
658	NFNWKTM3	Num	8	SPECF.	Q3. Time to complete narrow walk trial 3
659	NFNWLKA3	Num	8	AIDS1X.	Q3. Trial 3 aid used (narrow walk)
660	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)

Num	Variable	Type	Len	Format	Label
661	NFTIME5A	Num	8	SPECF.	Seconds to complete 5 stands,arm use .U
662	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
663	NFWLKSPD	Num	8	SPEC2F.	Walk speed in m/s using both times(calc)
664	NFWLKSPA	Num	8	SPECF.	Walk speed(m/s),both times,aids .U(calc)
665	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
666	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
667	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
668	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
669	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)
670	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
671	NFPCTDIF	Num	8	SPECF.	Pct diff btw narrow, usual pace (calc)
672	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
673	NFNWABLE	Num	8	YNDK.	Able to complete >=1 NW trial (calc)
674	NFNWNUMA	Num	8	NWNUMFMT.	# NW trials completed w/o aids(calc)
675	NFNWABLA	Num	8	YNDK.	Able to complete >=1 NW w/o aids (calc)
676	BPSTAFF	Char	4	$4.	Staff ID# for blood pressure
677	BPEXCLUD	Num	8	EXCLUDE.	Q1.Blood pressure: Exclusion criteria
678	BPCUFF	Num	8	SIZE8X.	Q2.Cuff size
679	BPARM	Num	8	LRB1X.	Q3. Blood pressure: Arm Used
680	BPSYSTOL	Num	8	SPECF.	Q4.Doppler Systolic (mmHg)
681	BPMAX	Num	8	SPECF.	Q5.Maximum Inflation Level (mmHg)
682	BPARM1	Num	8	SPECF.	Q5 Systolic meas.1-Brachial(arm)(mmHg)
683	BPRPOST1	Num	8	SPECF.	Q5.Systolic meas.1 rt post tibial (mmHg)
684	BPLPOST1	Num	8	SPECF.	Q5.Systolic meas.1 Lft Post Tibial(mmHg)
685	BPARM2	Num	8	SPECF.	Q5. Systolic meas 2-Brachial(arm) (mmHg)
686	BPRPOST2	Num	8	SPECF.	Q5.Systolic meas.2 rt Post Tibial(mmHg)
687	BPLPOST2	Num	8	SPECF.	Q5.Systolic meas.2 Lft Post Tibial(mmHg)
688	BPOBTAIN	Num	8	YNDK.	Q5.Was..ankle-arm blood press..obtained?
689	BPLOCCLU	Num	8	YNDK.	Q5.Left leg. Unable to occlude
690	BPLULCER	Num	8	YNDK.	Q5.Left leg. Ulceration
691	BPLAMPU	Num	8	YNDK.	Q5.Left leg. Amputation
692	BPLLOC	Num	8	YNDK.	Q5.Left leg.Unable..locate tibial artery
693	BPLOTHER	Num	8	YNDK.	Q5.Left leg. Other. Please specify
694	BPROCCLU	Num	8	YNDK.	Q5.Right leg. Unable to occlude
695	BPRULCER	Num	8	YNDK.	Q5.Right leg. Ulceration
696	BPRAMPU	Num	8	YNDK.	Q5.Right leg. Amputation
697	BPRLOC	Num	8	YNDK.	Q5.Right leg.Unable..locate tibial arter
698	BPROTHER	Num	8	YNDK.	Q5.Right leg. Other. Please specify
699	BPAAI1R	Num	8	SPECF.	blood pressure:Ankle-arm index,rt leg m1

Num	Variable	Type	Len	Format	Label
700	BPAAI2R	Num	8	SPECF.	blood pressure:Ankle-arm index,rt leg m2
701	BPAAIR	Num	8	SPECF.	bld pressure:avg Ankle-arm index,rt leg
702	BPAAI1L	Num	8	SPECF.	blood pressure:Ankle-arm index,lt leg m1
703	BPAAI2L	Num	8	SPECF.	blood pressure:Ankle-arm index,lt leg m2
704	BPAAIL	Num	8	SPECF.	bld pressure:avg Ankle-arm index,lt leg
705	BPMINAAI	Num	8	SPECF.	bld pressure: Lowest ankle-arm index
706	BPLOWAAI	Num	8	LOWAAIF.	bld prss:Lower extr arterial dz index
707	BPAAICAT	Num	8	ABICAT.	bld prss:category of ankle-arm index
708	MUSTAFF	Char	4	$4.	STAFF ID # FOR MEDICATION USE
709	MUUSE	Num	8	YNDK.	Q1.Prescript med for at least past month
710	MUALPHA	Num	8	CHECK.	Alpha-blocker
711	MUANDRO	Num	8	CHECK.	Androgen
712	MUACE	Num	8	CHECK.	ACE Inhibitor
713	MUARB	Num	8	CHECK.	Angiotension II receptor antagonist
714	MUANTIAN	Num	8	CHECK.	Antiandrogen
715	MUANTISP	Num	8	CHECK.	Antispasmodic, urinary
716	MUASPIR	Num	8	CHECK.	Aspirin
717	MUBENZO	Num	8	CHECK.	Benzodiazepine
718	MUBETA	Num	8	CHECK.	Betablocker
719	MUCABLOK	Num	8	CHECK.	Calcium channel blocker
720	MUCHOAN	Num	8	CHECK.	Cholinergic agonist
721	MUCORTI	Num	8	CHECK.	Corticosteroid, inhaled
722	MUCORTO	Num	8	CHECK.	Corticosteroid, oral
723	MUCOXII	Num	8	CHECK.	Cox II inhibitor
724	MUDILOOP	Num	8	CHECK.	Diruetic, loop
725	MUDIPOTA	Num	8	CHECK.	Diruetic, potassium-sparing
726	MUDUITHX	Num	8	CHECK.	Diruetic, thiazide
727	MUGEM	Num	8	CHECK.	Gemfibrozil
728	MUH2RA	Num	8	CHECK.	Histamine receptor antagonist
729	MUSTATIN	Num	8	CHECK.	HMG CoA reductase inhibitor (statin)
730	MUHYPOG	Num	8	CHECK.	Hypoglycemic agents
731	MUNARC	Num	8	CHECK.	Narcotic analgesic
732	MUNITRA	Num	8	CHECK.	Nitrate
733	MUNBAC	Num	8	CHECK.	Nonbenzodiazepine anticonvulsant
734	MUNSAIDS	Num	8	CHECK.	Non steroidal antiinflammatory agent
735	MUPPUMP	Num	8	CHECK.	Proton pump inhibitor
736	MUSSRI	Num	8	CHECK.	Selective serotonin reuptake inhibitor
737	MUSILD	Num	8	CHECK.	Slidenafil
738	MUTHY	Num	8	CHECK.	Thyroid hormone

Num	Variable	Type	Len	Format	Label
739	MUTRAZ	Num	8	CHECK.	Trazodone
740	MUTCA	Num	8	CHECK.	Tricyclic
741	MUTEST	Num	8	YNDK.	Q1.Testosterone injections at least 1/mo
742	MUTESTFQ	Num	8	SPECF.	Q1.How many times/mo receive testost inj
743	MUTESTMO	Num	8	SPECF.	Q1.How many months received testost inj?
744	MUTSDATE	Num	8	MMDDYY10.	Q1. Date of last testosterone injection?
745	MUASPR	Num	8	YNDK.	Q2. Take aspirin at least 3x/week
746	MUACETA	Num	8	YNDK.	Q2. Take acetaminophen at least 3x/week
747	MUIBU	Num	8	YNDK.	Q2. Take ibuprofin at least 3x/week
748	MUNAPNA	Num	8	YNDK.	Q2.Take naproxen sodium at least 3x/week
749	MUMEDOST	Num	8	YNDK.	Q4.Have you ever taken osteoporosis meds
750	MUFLU	Num	8	YNDK.	Q4. Have you ever taken fluoride?
751	MUFLUC	Num	8	YNDK.	Q4. Currently taking fluoride?
752	MUCAL	Num	8	YNDK.	Q4. Have you ever taken calcitonin?
753	MUCALC	Num	8	YNDK.	Q4. Currently taking calcitonin?
754	MUBIS	Num	8	YNDK.	Q4. Have you ever taken bisphosphates?
755	MUBISC	Num	8	YNDK.	Q4. Currently taking bisphosphates?
756	MUBSALEN	Num	8	CHECK.	Q4. Alendronate ever taken
757	MUBSCLOD	Num	8	CHECK.	Q4. Clodronate ever taken
758	MUBSETID	Num	8	CHECK.	Q4. Etidronate ever taken
759	MUBSIBAN	Num	8	CHECK.	Q4. Ibandronate ever taken
760	MUBSPAMI	Num	8	CHECK.	Q4. Pamidronate ever taken
761	MUBSRISE	Num	8	CHECK.	Q4. Risedronate ever taken
762	MUBSTILU	Num	8	CHECK.	Q4. Tiludronate ever taken
763	MUBSOTH	Num	8	CHECK.	Q4. Other/dont know bisphoph ever taken?
764	MURAL	Num	8	YNDK.	Q4. Have you ever taken raloxifene?
765	MURALC	Num	8	YNDK.	Q4. Currently taking raloxifene?
766	MUSTUDY	Num	8	YNDK.	Q3. In another clinical/medical trial?
767	MUSTMED	Num	8	YNDK.	Q3.Taking any medication for this study?
768	MUSTINT	Num	8	YNDK.	Q3. Any addl. interventions for study
769	MUFLUS	Num	8	MONYY7.	Q4.Fluoride start date
770	MUFLUP	Num	8	MONYY7.	Q4.Fluoride stop date
771	MUCALS	Num	8	MONYY7.	Q4.Calcitonin start date
772	MUCALP	Num	8	MONYY7.	Q4.Calcitonin stop date
773	MUBISS	Num	8	MONYY7.	Q4.Bisphosphonate start date
774	MUBISP	Num	8	MONYY7.	Q4.Bisphosphonate stop date
775	MURALS	Num	8	MONYY7.	Q4.Raloxifene start date
776	MURALP	Num	8	MONYY7.	Q4.Raloxifene stop date
777	XRTSPINE	Num	8	YNDK.	Q1.Did the ppt have thoracic spine xray?

Num	Variable	Type	Len	Format	Label
778	XRLSPINE	Num	8	YNDK.	Q2.Did the ppt have lumbar spine xray?
779	DXWB	Num	8	YNDK.	Q4a.Was a bone density..for whole body?
780	DXHP	Num	8	YNDK.	Q4b.Was a bone density..for hip?
781	DXSP	Num	8	YNDK.	Q4c.Was a bone density..for spine?
782	EF	Num	8	YNDK.	EF Form Indicator
783	GI	Num	8	YNDK.	GI Form Indicator
784	MH	Num	8	YNDK.	MH Form Indicator
785	PS	Num	8	YNDK.	PS Form Indicator
786	DH	Num	8	YNDK.	DH Form Indicator
787	TU	Num	8	YNDK.	TU Form Indicator
788	PA	Num	8	YNDK.	PA Form Indicator
789	QL	Num	8	YNDK.	QL Form Indicator
790	FF	Num	8	YNDK.	FF Form Indicator
791	BH	Num	8	YNDK.	BH Form Indicator
792	CI	Num	8	YNDK.	CI Form Indicator
793	TB	Num	8	YNDK.	TB Form Indicator
794	TM	Num	8	YNDK.	TM Form Indicator
795	FV	Num	8	YNDK.	FV Form Indicator
796	NP	Num	8	YNDK.	NP Form Indicator
797	HW	Num	8	YNDK.	HW Form Indicator
798	GS	Num	8	YNDK.	GS Form Indicator
799	NF	Num	8	YNDK.	NF Form Indicator
800	BP	Num	8	YNDK.	BP Form Indicator
801	XR	Num	8	YNDK.	XR Form Indicator
802	MU	Num	8	YNDK.	MU Form Indicator
803	EFFU	Num	8	YNDK.	PARTICIPANT ELIGIBLE FOR FOLLOW-UP
804	XRSIFLAG	Num	8	SIFLAG.	INVENTORY FLAG FOR SPINE DIGITAL IMAGES
805	SCFAST	Num	8	YNDK.	Has the ppt fasted?
806	MUTSDATEDAYS	Num	8		

Data Set Name: v2feb19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	V2DATE	Num	8	MMDDYY10.	Q3. Date of visit 2
3	V2WHYN	Num	8	WHYNOT5X.	Q1.Why not willing compl. V2 Clinic Exam
4	V2SAQ	Num	8	YNDK.	Q2. Was SAQ completed?
5	V2SAQC	Num	8	SAQ2X.	Q2. Who completed the SAQ?
6	SITE	Char	2	$SITEFMT.	Site
7	CISTAFF	Char	4	$4.	Clinic Interview Staff ID #
8	QLBLK	Num	8	YNDK11X.	Q1.Do you..any..walking 2 or 3 blocks?
9	QLBLKLVL	Num	8	DIFF1X.	Q1.How much difficulty do you have?
10	QLBLKPRB	Num	8	YNDK.	Q1.Is this because of health problem?
11	QLSTP	Num	8	YNDK11X.	Q2.Do you..any..climbing up 10 steps?
12	QLSTPLVL	Num	8	DIFF1X.	Q2.How much difficulty do you have?
13	QLSTPPRB	Num	8	YNDK.	Q2.Is this because of a health problem?
14	QLMEL	Num	8	YNDK11X.	Q3.Do you..any..preparing..own meals?
15	QLMELLVL	Num	8	DIFF1X.	Q3.How much difficulty do you have?
16	QLMELPRB	Num	8	YNDK.	Q3.Is this because of a health problem?
17	QLHHW	Num	8	YNDK11X.	Q4.Do you..any..doing heavy housework?
18	QLHHWLVL	Num	8	DIFF1X.	Q4.How much difficulty do you have?
19	QLHHWPRB	Num	8	YNDK.	Q4.Is this because of a health problem?
20	QLSHP	Num	8	YNDK11X.	Q5.Do you..any..doing..own shopping?
21	QLSHPLVL	Num	8	DIFF1X.	Q5.How much difficulty do you have?
22	QLSHPPRB	Num	8	YNDK.	Q5.Is this because of a health problem?
23	KASTAFF	Char	4	$4.	Ancestry Staff ID #
24	GIDAD1	Num	8	ANCES.	Father, primary ancestry
25	GIDNONE	Num	8	CHECK.	Father, secondary ancestry - None given
26	GIDENG	Num	8	CHECK.	Father, secondary ancestry - English...
27	GIDFREN	Num	8	CHECK.	Father, secondary ancestry - French
28	GIDGER	Num	8	CHECK.	Father, secondary ancestry - German
29	GIDGREEK	Num	8	CHECK.	Father, secondary ancestry - Greek
30	GIDIRISH	Num	8	CHECK.	Father, secondary ancestry - Irish
31	GIDITAL	Num	8	CHECK.	Father, secondary ancestry - Italian
32	GIDSPAN	Num	8	CHECK.	Father, secondary ancestry - Spanish...
33	GIDOEUR	Num	8	CHECK.	Father, secondary ancestry - Oth Europe
34	GIDCZECH	Num	8	CHECK.	Father, secondary ancestry - Czech
35	GIDRUSS	Num	8	CHECK.	Father, secondary ancestry - Russian
36	GIDOEEUR	Num	8	CHECK.	Father, secondary ancestry - Oth E Europ

Num	Variable	Type	Len	Format	Label
37	GIDSWED	Num	8	CHECK.	Father, secondary ancestry - Swedish
38	GIDOSCAN	Num	8	CHECK.	Father, secondary ancestry - Oth Scandi
39	GIDAMIND	Num	8	CHECK.	Father, secondary ancestry - Amer Indian
40	GIDCAMER	Num	8	CHECK.	Father, secondary ancestry - Cent Ameri
41	GIDCAN	Num	8	CHECK.	Father, secondary ancestry - Canadian
42	GIDFRCAN	Num	8	CHECK.	Father, secondary ancestry - French Cana
43	GIDMEX	Num	8	CHECK.	Father, secondary ancestry - Mexican
44	GIDPRICA	Num	8	CHECK.	Father, secondary ancestry - Puerto Rica
45	GIDSAMER	Num	8	CHECK.	Father, secondary ancestry - S American
46	GIDWIND	Num	8	CHECK.	Father, secondary ancestry - W Indian
47	GIDCHINA	Num	8	CHECK.	Father, secondary ancestry - Chinese
48	GIDINDIA	Num	8	CHECK.	Father, secondary ancestry - Indian...
49	GIDJAP	Num	8	CHECK.	Father, secondary ancestry - Japanese
50	GIDFILI	Num	8	CHECK.	Father, secondary ancestry - Filipino
51	GIDPAIS	Num	8	CHECK.	Father, secondary ancestry - Pac Island
52	GIDOASIA	Num	8	CHECK.	Father, secondary ancestry - Oth Asian
53	GIDAFRI	Num	8	CHECK.	Father, secondary ancestry - African
54	GIDMIDE	Num	8	CHECK.	Father, secondary ancestry - Mid Eastern
55	GIDOTH	Num	8	CHECK.	Father, secondary ancestry - Other
56	GIDUNKN	Num	8	CHECK.	Father, secondary ancestry - Unknown
57	GIDREF	Num	8	CHECK.	Father, secondary ancestry - Refused
58	GIMOM1	Num	8	ANCES.	Mother, primary ancestry
59	GIMNONE	Num	8	CHECK.	Mother, secondary ancestry - None given
60	GIMENG	Num	8	CHECK.	Mother, secondary ancestry - English...
61	GIMFREN	Num	8	CHECK.	Mother, secondary ancestry - French
62	GIMGER	Num	8	CHECK.	Mother, secondary ancestry - German
63	GIMGREEK	Num	8	CHECK.	Mother, secondary ancestry - Greek
64	GIMIRISH	Num	8	CHECK.	Mother, secondary ancestry - Irish
65	GIMITAL	Num	8	CHECK.	Mother, secondary ancestry - Italian
66	GIMSPAN	Num	8	CHECK.	Mother, secondary ancestry - Spanish...
67	GIMOEUR	Num	8	CHECK.	Mother, secondary ancestry - Oth Europe
68	GIMCZECH	Num	8	CHECK.	Mother, secondary ancestry - Czech
69	GIMRUSS	Num	8	CHECK.	Mother, secondary ancestry - Russian
70	GIMOEEUR	Num	8	CHECK.	Mother, secondary ancestry - Oth E Europ
71	GIMSWED	Num	8	CHECK.	Mother, secondary ancestry - Swedish
72	GIMOSCAN	Num	8	CHECK.	Mother, secondary ancestry - Oth Scandi
73	GIMAMIND	Num	8	CHECK.	Mother, secondary ancestry - Amer Indian
74	GIMCAMER	Num	8	CHECK.	Mother, secondary ancestry - Cent Ameri
75	GIMCAN	Num	8	CHECK.	Mother, secondary ancestry - Canadian

Num	Variable	Type	Len	Format	Label
76	GIMFRCAN	Num	8	CHECK.	Mother, secondary ancestry - French Cana
77	GIMMEX	Num	8	CHECK.	Mother, secondary ancestry - Mexican
78	GIMPRICA	Num	8	CHECK.	Mother, secondary ancestry - Puerto Rica
79	GIMSAMER	Num	8	CHECK.	Mother, secondary ancestry - S American
80	GIMWIND	Num	8	CHECK.	Mother, secondary ancestry - W Indian
81	GIMCHINA	Num	8	CHECK.	Mother, secondary ancestry - Chinese
82	GIMINDIA	Num	8	CHECK.	Mother, secondary ancestry - Indian...
83	GIMJAP	Num	8	CHECK.	Mother, secondary ancestry - Japanese
84	GIMFILI	Num	8	CHECK.	Mother, secondary ancestry - Filipino
85	GIMPAIS	Num	8	CHECK.	Mother, secondary ancestry - Pac Island
86	GIMOASIA	Num	8	CHECK.	Mother, secondary ancestry - Oth Asian
87	GIMAFRI	Num	8	CHECK.	Mother, secondary ancestry - African
88	GIMMIDE	Num	8	CHECK.	Mother, secondary ancestry - Mid Eastern
89	GIMOTH	Num	8	CHECK.	Mother, secondary ancestry - Other
90	GIMUNKN	Num	8	CHECK.	Mother, secondary ancestry - Unkown
91	GIMREF	Num	8	CHECK.	Mother, secondary ancestry - Refused
92	TMSTAFF	Char	4	$4.	Teng MM Staff ID #
93	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant..write
94	TMDIFFVI	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? VISION
95	TMDIFFHE	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? HEARING
96	TMDIFFWR	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? WRITING
97	TMDIFFIL	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? ILITERACY
98	TMDIFFLA	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? LANGUAGE
99	TMDIFFOT	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? OTHER
100	TBSTAFF	Char	4	$4.	Trails B Staff ID #
101	TBSAMP	Num	8	YNDK.	Q1.Trails B: ppt able to complete sample
102	TBWHYN	Num	8	WHYNOT3X.	Why wasnt Trails B sample completed?
103	TBCIRCLE	Num	8	SPECF.	Q2. Trails B: # of circles connected
104	TBSECON	Num	8	SPECF.	Q2. Trails B: Total time (0-300 sec)
105	TBERROR	Num	8	SPECF.	Q2. Trails B: Errors
106	TBDOMH	Num	8	YNDK.	Q2. Trails B: Dominant hand
107	TBAFFECT	Num	8	YNDK.	Q2. Trails B: Injuries that affect test
108	TBTREM	Num	8	STAT5XX.	Q6. Trails B: Hand tremor (dom hand)
109	TBTEST	Num	8	YNDK.	Q2. Was Trails B test administered
110	TBTEWHYN	Num	8	TBTEWHYN.	Why wasnt Trails B completed?
111	HWSTAFF	Char	4	$4.	Height Weight Staff ID #
112	HWHEIGHT	Num	8	YNDK.	Q1. Was STANDING HEIGHT measured
113	HWKYPH	Num	8	YNDK.	Q1a.Is..standing sideways due..kyphosis?
114	HWMEAS1	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 1

Num	Variable	Type	Len	Format	Label
115	HWMEAS2	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 2
116	HWGT4	Num	8	YNDK.	Q1B. Is stand height diff. >= 4 mm?
117	HWMEAS3	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 3
118	HWMEAS4	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 4
119	HWSHEIGH	Num	8	YNDK.	Q2. Was SITTING HEIGHT measured?
120	HWKYPHS	Num	8	YNDK.	Q2a. Sitting sideways due to kyphosis?
121	HWMEAS1S	Num	8	SPECF.	Q2. Sitting Height Measurement 1 (mm)
122	HWMEAS2S	Num	8	SPECF.	Q2. Sitting Height Measurement 2 (mm)
123	HWGT4S	Num	8	YNDK.	Q2b. Do Meas 1 and 2 differ by >=4 mm
124	HWMEAS3S	Num	8	SPECF.	Q2. Sitting Height Measurement 3 (mm)
125	HWMEAS4S	Num	8	SPECF.	Q2. Sitting Height Measurement 4 (mm)
126	HWWEIGHT	Num	8	YNDK.	Q3. Was WEIGHT measured?
127	HWWGT	Num	8	SPECF.	Q3. Weight (kg)
128	GSSTAFF	Char	4	$4.	Grip Strength Staff ID #
129	GSWEAK	Num	8	YNDK.	Q1.Has..pain..hands gotten worse..?
130	GSSDWEAK	Num	8	LRB.	Q1. WHICH SIDE GRIP STRENGTH: WEAK?
131	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?
132	GSSDSURG	Num	8	LRB.	Q2. WHICH SIDE GRIP STRENGTH:SURGERY?
133	GSRT1	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 1, KG
134	GSRT2	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 2, KG
135	GSLF1	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 1, KG
136	GSLF2	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 2, KG
137	NFCSTAFF	Char	4	$4.	Chair stands Staff ID #
138	NFAIDS	Num	8	AIDS.	Q1. Does the ppt use any walking aids?
139	NFORTH	Num	8	CHECK.	Q2. Does participant have ORTHOSIS?
140	NFLIMB	Num	8	CHECK.	Q2. Does participant have MISSING LIMB?
141	NFPROTHE	Num	8	CHECK.	Q2. Does participant have PROSTHESIS?
142	NFPARALY	Num	8	CHECK.	Q2. Does participant have PARALYSIS?
143	NFPROB	Num	8	YNDK.	Q3. Any condtion prevent stand/quik walk
144	NFSTAND1	Num	8	STAND4X.	Q4. Could ppt stand one time unassisted?
145	NF5STAND	Num	8	YNDK.	Q5. Did ppt complete all 5 stands?
146	NFTIME5	Num	8	SPECF.	Q5. Seconds to complete 5 stands?
147	NFARMU5A	Num	8	CHAIR7X.	Q5. Chair stand arm use?
148	NF5MANY	Num	8	SPECF.	Q5. How many chair stands completed?
149	NFARMU5B	Num	8	CHAIR7X.	Q5. Why weren t 5 stands completed?
150	NFWSTAFF	Char	4	$4.	Walking tests Staff ID #
151	NFWLKNA1	Num	8	YNDK17X.	Q1. Complete 6m Usual Pace Trial 1?
152	NFWLKTM1	Num	8	SPECF.	Q1. 6m Usual Pace Time Trial 1 (sec)
153	NFWLKST1	Num	8	SPECF.	Q1. 6m Usual Pace Steps Trial 1

Num	Variable	Type	Len	Format	Label
154	NFWLKAD1	Num	8	AIDS1X.	Q1. 6m Usual Pace Aids Used Trial 1
155	NFWLKNA2	Num	8	YNDK17X.	Q2. Complete 6m Usual Pace Trial 2?
156	NFWLKTM2	Num	8	SPECF.	Q2. 6m Usual Pace Time Trial 2 (sec)
157	NFWLKST2	Num	8	SPECF.	Q2. 6m Usual Pace Steps Trial 2
158	NFWLKAD2	Num	8	AIDS1X.	Q2. 6m Usual Pace Aids Used Trial 2
159	NFNWKNA1	Num	8	YNDK18X.	Q3. Complete Narrow Walk Trial 1?
160	NFNWKTM1	Num	8	SPECF.	Q3. Narrow Walk Time Trial 1 (sec)
161	NFNWLKA1	Num	8	AIDS1X.	Q3. Narrow Walk Aids Used Trial 1
162	NFNWKNA2	Num	8	YNDK18X.	Q4. Complete Narrow Walk Trial 2?
163	NFNWKTM2	Num	8	SPECF.	Q4. Narrow Walk Time Trial 2 (sec)
164	NFNWLKA2	Num	8	AIDS1X.	Q4. Narrow Walk Aids Used Trial 2
165	NFNWKNA3	Num	8	YNDK18X.	Q5. Complete Narrow Walk Trial 3?
166	NFNWKTM3	Num	8	SPECF.	Q5. Narrow Walk Time Trial 3 (sec)
167	NFNWLKA3	Num	8	AIDS1X.	Q5. Narrow Walk Aids Used Trial 3
168	NPSTAFF	Char	4	$4.	Nottingham Staff ID #
169	NPHIPREP	Num	8	YNDK.	Q1Have you had hip replaced in last 6mo?
170	NPHIPSD	Num	8	LRB.	Q1. Which side have you had replaced?
171	NPRGTB	Num	8	YNDK.	Q2. Testing done on Right side?
172	NPRGTBR	Num	8	REASNO.	Q2. Why not testing not done Right side?
173	NPLFTB	Num	8	YNDK.	Q2. Testing done on Left side?
174	NPLFTBR	Num	8	REASNO.	Q2. Why not testing not done Left side?
175	NPSEATR	Num	8	SPECF.	Q2. Seat position used for Right cm
176	NPRIGHT1	Num	8	SPECF.	1. Nottingham Right 1, watts
177	NPRIGHT2	Num	8	SPECF.	2. Nottingham Right 2, watts
178	NPRIGHT3	Num	8	SPECF.	3. Nottingham Right 3, watts
179	NPRIGHT4	Num	8	SPECF.	4. Nottingham Right 4, watts
180	NPRIGHT5	Num	8	SPECF.	5. Nottingham Right 5, watts
181	NPSEATL	Num	8	SPECF.	Q2. Seat position used for Left cm
182	NPLEFT1	Num	8	SPECF.	1. Nottingham Left 1, watts
183	NPLEFT2	Num	8	SPECF.	2. Nottingham Left 2, watts
184	NPLEFT3	Num	8	SPECF.	3. Nottingham Left 3, watts
185	NPLEFT4	Num	8	SPECF.	4. Nottingham Left 4, watts
186	NPLEFT5	Num	8	SPECF.	5. Nottingham Left 5, watts
187	DXSP	Num	8	YNDK.	Q1. Bone density measurement..SPINE?
188	DXWB	Num	8	YNDK.	Q2. DXA: Whole Body
189	DXNOSCAN	Num	8	DXA2X.	Q5. Reason hip scan was not completed
190	DXQDTEMP	Num	8	SPECF.	Q7.Room temperature(Celsius) during scan
191	XRTSPINE	Num	8	YNDK.	Q1.Did the ppt have thoracic spine xray?
192	XRTDATE	Num	8	MMDDYY10.	Q1.Date of thoracic spine xray

Num	Variable	Type	Len	Format	Label
193	XRLSPINE	Num	8	YNDK.	Q2.Did the ppt have lumbar spine xray?
194	XRLDATE	Num	8	MMDDYY10.	Q2.Date of lumbar spine xray
195	XRHIP	Num	8	YNDK.	Q3. Did the ppt have hip xray?
196	XRHDATE	Num	8	MMDDYY10.	Q3. Date of hip xray
197	XRHIPNO	Num	8	WHYNOT6X.	Q3a. Why wasnt the hip x-ray completed?
198	KPSTAFF	Char	4	$4.	Hand Exam Staff ID #
199	OARHAND	Num	8	YNDK.	Q1. Was the RIGHT hand examined?
200	OARH1	Num	8	JOINT2X.	Q1. RIGHT hand Joint 1
201	OARH2	Num	8	JOINT2X.	Q1. RIGHT hand Joint 2
202	OARH3	Num	8	JOINT2X.	Q1. RIGHT hand Joint 3
203	OARH4	Num	8	JOINT2X.	Q1. RIGHT hand Joint 4
204	OARH5	Num	8	JOINT2X.	Q1. RIGHT hand Joint 5
205	OARH6	Num	8	JOINT2X.	Q1. RIGHT hand Joint 6
206	OARH7	Num	8	JOINT2X.	Q1. RIGHT hand Joint 7
207	OARH8	Num	8	JOINT2X.	Q1. RIGHT hand Joint 8
208	OARH9	Num	8	JOINT2X.	Q1. RIGHT hand Joint 9
209	OARH10	Num	8	JOINT2X.	Q1. RIGHT hand Joint 10
210	OARHP1	Num	8	YNDK.	Q1. RIGHT hand Joint 1 PAIN?
211	OARHP2	Num	8	YNDK.	Q1. RIGHT hand Joint 2 PAIN?
212	OARHP3	Num	8	YNDK.	Q1. RIGHT hand Joint 3 PAIN?
213	OARHP4	Num	8	YNDK.	Q1. RIGHT hand Joint 4 PAIN?
214	OARHP5	Num	8	YNDK.	Q1. RIGHT hand Joint 5 PAIN?
215	OARHP6	Num	8	YNDK.	Q1. RIGHT hand Joint 6 PAIN?
216	OARHP7	Num	8	YNDK.	Q1. RIGHT hand Joint 7 PAIN?
217	OARHP8	Num	8	YNDK.	Q1. RIGHT hand Joint 8 PAIN?
218	OARHP9	Num	8	YNDK.	Q1. RIGHT hand Joint 9 PAIN?
219	OARHP10	Num	8	YNDK.	Q1. RIGHT hand Joint 10 PAIN?
220	OALHAND	Num	8	YNDK.	Q2. Was the LEFT hand examined?
221	OALH1	Num	8	JOINT2X.	Q2. LEFT hand Joint 1
222	OALH2	Num	8	JOINT2X.	Q2. LEFT hand Joint 2
223	OALH3	Num	8	JOINT2X.	Q2. LEFT hand Joint 3
224	OALH4	Num	8	JOINT2X.	Q2. LEFT hand Joint 4
225	OALH5	Num	8	JOINT2X.	Q2. LEFT hand Joint 5
226	OALH6	Num	8	JOINT2X.	Q2. LEFT hand Joint 6
227	OALH7	Num	8	JOINT2X.	Q2. LEFT hand Joint 7
228	OALH8	Num	8	JOINT2X.	Q2. LEFT hand Joint 8
229	OALH9	Num	8	JOINT2X.	Q2. LEFT hand Joint 9
230	OALH10	Num	8	JOINT2X.	Q2. LEFT hand Joint 10
231	OALHP1	Num	8	YNDK.	Q2. LEFT hand Joint 1 PAIN?

Num	Variable	Type	Len	Format	Label
232	OALHP2	Num	8	YNDK.	Q2. LEFT hand Joint 2 PAIN?
233	OALHP3	Num	8	YNDK.	Q2. LEFT hand Joint 3 PAIN?
234	OALHP4	Num	8	YNDK.	Q2. LEFT hand Joint 4 PAIN?
235	OALHP5	Num	8	YNDK.	Q2. LEFT hand Joint 5 PAIN?
236	OALHP6	Num	8	YNDK.	Q2. LEFT hand Joint 6 PAIN?
237	OALHP7	Num	8	YNDK.	Q2. LEFT hand Joint 7 PAIN?
238	OALHP8	Num	8	YNDK.	Q2. LEFT hand Joint 8 PAIN?
239	OALHP9	Num	8	YNDK.	Q2. LEFT hand Joint 9 PAIN?
240	OALHP10	Num	8	YNDK.	Q2. LEFT hand Joint 10 PAIN?
241	KOSTAFF	Char	4	$4.	Hip Exam Staff ID #
242	HERHIP	Num	8	YNDK.	Q1. Had a RIGHT hip replacement
243	HERROMP	Num	8	YNDKREF.	Q1a. Was RIGHT inter rota pain exam done
244	HERROMTE	Num	8	YNDK.	Q1a. Is RIGHT tender or painful
245	HERGROIN	Num	8	CHECK.	Q1a. RIGHT hurt -Groin/inside leg
246	HEROLEG	Num	8	CHECK.	Q1a. RIGHT hurt -Outside of leg near hip
247	HERFRLEG	Num	8	CHECK.	Q1a. RIGHT hurt -Front of leg near hip
248	HERBUTT	Num	8	CHECK.	Q1a. RIGHT hurt -Buttocks
249	HERLBACK	Num	8	CHECK.	Q1a. RIGHT hurt -Lower back
250	HERDK	Num	8	CHECK.	Q1a. RIGHT hurt -Dont know
251	HERTRBUR	Num	8	YNDKREF.	Q1b. Was RIGHT trochan bursi exam done
252	HERTBP	Num	8	YNDK.	Q1b. Is RIGHT tender or painful
253	HERROM	Num	8	YNDKREF.	Q1c. Was RIGHT hip inter rota exam comp
254	HERROMDE	Num	8	SPECF.	Q1c. RIGHT,# degrees was limit of motion
255	HELHIP	Num	8	YNDK.	Q2. Had a LEFT hip replacement
256	HELROMP	Num	8	YNDKREF.	Q2a. Was LEFT inter rota pain exam done
257	HELROMTE	Num	8	YNDK.	Q2a. Is LEFT tender or painful
258	HELGROIN	Num	8	CHECK.	Q2a. LEFT hurt -Groin/inside leg
259	HELOLEG	Num	8	CHECK.	Q2a. LEFT hurt -Outside of leg near hip
260	HELFRLEG	Num	8	CHECK.	Q2a. LEFT hurt -Front of leg near hip
261	HELBUTT	Num	8	CHECK.	Q2a. LEFT hurt -Buttocks
262	HELLBACK	Num	8	CHECK.	Q2a. LEFT hurt -Lower back
263	HELDK	Num	8	CHECK.	Q2a. LEFT hurt -Dont know
264	HELTRBUR	Num	8	YNDKREF.	Q2b. Was LEFT trochan bursi exam done
265	HELTBP	Num	8	YNDK.	Q2b. Is LEFT tender or painful
266	HELROM	Num	8	YNDKREF.	Q2c. Was LEFT hip inter rota exam comp
267	HELROMDE	Num	8	SPECF.	Q2c. LEFT,# degrees was limit of motion
268	GIMSTAT	Num	8	MARITALX.	Q3. What is your current marital status?
269	SEDOD	Num	8	MMDDYY10.	Q3. Date of your spouse death?
270	GILIVEA	Num	8	CHECK.	Q4. Current living arrangement..ALONE

Num	Variable	Type	Len	Format	Label
271	GILIVES	Num	8	CHECK.	Q4. Current living arrangement..SPOUSE
272	GILIVEC	Num	8	CHECK.	Q4. Current living arrangement..CHILD
273	GILIVEF	Num	8	CHECK.	Q4. Current living arrangement..FAMILY
274	GILIVER	Num	8	CHECK.	Q4. Current living arrangement..FRIENDS
275	GILIVEH	Num	8	CHECK.	Q4.Current living arrangement..NURS HOM
276	GILIVEN	Num	8	CHECK.	Q4.Cur living arrangement..ASSIS LIV CEN
277	GILIVEYR	Num	8	SPECF.	Q5.Years lived in cur living arrangement
278	MHREST	Num	8	YNDK.	Q6.Last 12 mos, have you cut down?
279	MHRESTD	Num	8	SPECF.	Q6a.Last 12 mos, # of restricted days?
280	MHRESTBD	Num	8	SPECF.	Q6b.Last 12 months, # of days in bed?
281	MHDIAB	Num	8	YNDK.	Q1a.Have you ever had diabetes?
282	MHDIABT	Num	8	YNDK.	Q1a.Diabetes being treated..by a doctor
283	MHHTHY	Num	8	YNDK.	Q1b.Have you ever had high thyroid/Grave
284	MHHTHYT	Num	8	YNDK.	Q1b.High thyroid..treated by a doctor
285	MHLTHY	Num	8	YNDK.	Q1c.Have you ever had low thyroid..?
286	MHLTHYT	Num	8	YNDK.	Q1c.Low thyroid..treated by a doctor?
287	MHPARK	Num	8	YNDK.	Q1d.Have you ever had Parkinsons Disease
288	MHPARKT	Num	8	YNDK.	Q1d.Parkinsons..treated..by a doctor?
289	MHCOPD	Num	8	YNDK.	Q1e.Have you ever had COPD?
290	MHCOPDT	Num	8	YNDK.	Q1e.COPD..being treated..by a doctor?
291	MHLIVER	Num	8	YNDK.	Q1f.Have you ever had liver disease?
292	MHLIVERT	Num	8	YNDK.	Q1f.Liver disease..treated..by a doctor?
293	MHOSTEO	Num	8	YNDK.	Q1g.Have you ever had osteoporosis?
294	MHOSTEOT	Num	8	YNDK.	Q1g.Osteoporosis..treated..by a doctor?
295	MHRHEU1	Num	8	YNDK.	Q1h.Have you ever had rheumatoid arthrit
296	MHRHEUT	Num	8	YNDK.	Q1h.Rheumatoid arthritis..treated by a d
297	MHOA	Num	8	YNDK.	Q1i. Have you ever had osteoarthritis?
298	MHOAT	Num	8	YNDK.	Q1i.a.Osteoarthritis..treated by a docto
299	MHOAHIP	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Hip
300	MHOAHAND	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Hand, finger
301	MHOAWRI	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Wrist
302	MHOABACK	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Back
303	MHOAKNE	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Knee
304	MHOAANK	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Ankle
305	MHOABTOE	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Big toe
306	MHOASHO	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Shoulder
307	MHOANECK	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Neck
308	MHOAOTH	Num	8	CHECK.	Q1i.b.Had osteoarthritis in Other
309	MHANGIN	Num	8	YNDK.	Q1j.Have you ever had angina(chest pain)

Num	Variable	Type	Len	Format	Label
310	MHANGINT	Num	8	YNDK.	Q1j.Angina..being treated..by a doctor?
311	MHMI	Num	8	YNDK.	Q1k. Have you ever had a heart attack?
312	MHMIT	Num	8	YNDK.	Q1k. Heart attach treated..by a doctor?
313	MHCHF	Num	8	YNDK.	Q1l.Have you ever had cong.heart failure
314	MHCHFT	Num	8	YNDK.	Q1l.Heart failure..treated..by a doctor?
315	MHSTRK	Num	8	YNDK.	Q1m.Have you ever had a stroke?
316	MHSTRKT	Num	8	YNDK.	Q1m.Stroke treated by a doctor?
317	MHBP	Num	8	YNDK.	Q1n.Have you ever had hypertension?
318	MHBPT	Num	8	YNDK.	Q1n.Hypertension treated..by a doctor?
319	MHGLAU	Num	8	YNDK.	Q1o.Have you ever had glaucoma?
320	MHGLAUT	Num	8	YNDK.	Q1o.Glaucoma..treated..by a doctor?
321	MHCAT	Num	8	YNDK.	Q2. Have you ever had cataracts?
322	MHCATT	Num	8	EYECOR.	Q2. Was cataracts corrected?
323	MHEYESI	Num	8	STAT9AX.	Q3. How you rate eyesight with glasses?
324	MHCANCER	Num	8	YNDK.	Q4.Have you ever had cancer?
325	MHPC	Num	8	CHECK.	Q4.Kind of cancer - Prostate cancer
326	MHCC	Num	8	CHECK.	Q4.Kind of cancer - Colon/rectum cancer
327	MHCCAGE	Num	8	SPECF.	Q4. Age at diagnosis - Colorectal cancer
328	MHSC	Num	8	CHECK.	Q4.Kind of cancer - Skin cancer
329	MHSCAGE	Num	8	SPECF.	Q4.Age at diagnosis - skin cancer
330	MHLC	Num	8	CHECK.	Q4.Kind of cancer - Lung cancer
331	MHLCAGE	Num	8	SPECF.	Q4.Age at diagnosis - lung cancer
332	MHOC	Num	8	CHECK.	Q4.Kind of cancer - Other cancer
333	MHOCAGE	Num	8	SPECF.	Q4.Age at diagnosis - other cancer
334	MHRENAL	Num	8	YNDK.	Q5. Have you ever had kidney disease/fai
335	MHRENALT	Num	8	YNDK.	Q5. Kidney disease..undergoing dialysis
336	MHKDNY	Num	8	YNDK.	Q6.Has..told you..have kidney stones?
337	MHKDNYAK	Num	8	SPECF.	Q6a.During..5 years..how many…stone..?
338	MHKDNYTR	Num	8	YNDK.	Q6b.Are you..treated for kidney stones?
339	MHDIZZY	Num	8	YNDK.	Q7.Do you..have trouble with dizziness?
340	MHDIZTIM	Num	8	TIME13X.	Q7a.How long had trouble with dizziness?
341	MHDZFNT	Num	8	CHECK.	Q7b.Describe.. -Feeling..to faint..?
342	MHDZSPIN	Num	8	CHECK.	Q7b.Describe.. -Feeling..spinning..?
343	MHDZBAL	Num	8	CHECK.	Q7b.Describe.. -Feeling..losing..balance
344	MHDZOTH	Num	8	CHECK.	Q7b.Describe..dizziness - Other
345	MHDIZLMT	Num	8	YNDK.	Q7c.Is..dizziness..limit your activities
346	MHFALL	Num	8	YNDK.	Q8. During..12 months, have you fallen?
347	MHFALLTM	Num	8	FALL12X.	Q8a. How many times..fallen..12 months?
348	MHFRACT	Num	8	CHECK.	Q8b. Which..injury -broke/fractured bone

Num	Variable	Type	Len	Format	Label
349	MHHEAD	Num	8	CHECK.	Q8b. Which..injury - hit/injured head?
350	MHSPRAIN	Num	8	CHECK.	Q8b. Which.. injury - sprain or a strain
351	MHBRUISE	Num	8	CHECK.	Q8b. Which..injury - bruise or bleeding?
352	MHOTHER	Num	8	CHECK.	Q8b. Which..injury -other kind of injury
353	MHNOINJR	Num	8	CHECK.	Q8b. Which..injury - not have injuries
354	SLRLEGS	Num	8	YNDK.	Q9. Evening..unpleasant feelings in legs
355	MHWTLOSS	Num	8	YNDK.	Q10. Past 12mo, trying to lose weight?
356	MHWDIET	Num	8	CHECK.	Q10a. How lose weight..DIET
357	MHWEXE	Num	8	CHECK.	Q10a. How lose weight..EXERCISE
358	MHWPILL	Num	8	CHECK.	Q10a. How lose weight..PILLS
359	MHWOTH	Num	8	CHECK.	Q10a. How lose weight..OTHER
360	MHHIPRYR	Num	8	SPECF.	Q11. Year of hip replacement..RIGHT
361	MHHIPLYR	Num	8	SPECF.	Q11. Year of hip replacement..LEFT
362	FFMHUMP	Num	8	YNDK.	Q12. Mother dowagers hump
363	FFDHUMP	Num	8	YNDK.	Q13. Father dowagers hump
364	PSEMPTY	Num	8	OFTEN1X.	Q14.How often sense of not empty bladder
365	PSAGAIN	Num	8	OFTEN1X.	Q15.How often urinate again within 2hrs?
366	PSSTOP	Num	8	OFTEN1X.	Q16How often stop/start during urination
367	PSPOST	Num	8	OFTEN1X.	Q17How often difficult to postpone urine
368	PSWEAK	Num	8	OFTEN1X.	Q18.How often..weak urinary stream?
369	PSPUSH	Num	8	OFTEN1X.	Q19.How often..push/strain..urination?
370	PSUP	Num	8	TIME17X.	Q20. # of times up at night to urinate
371	PSQL	Num	8	FEEL.	Q21.Rate present urinary condition?
372	PSDREE	Num	8	YNDK19X.	Q22. Ever had a digital rectal exam?
373	PSDRELV	Num	8	YNDK.	Q22.Past 2yr,doctor checked prostate DRE
374	PSBPH	Num	8	YNDK.	Q23.Have you ever..an enlarged prostate?
375	PSBPHT1	Num	8	YNDK.	Q23. Ever had treatment for BPH?
376	PSTSURG1	Num	8	CHECK.	Q23. Type of treatment BPH..SURGERY
377	PSTMEDS	Num	8	CHECK.	Q23. Type of treatment BPH..PRES MEDS
378	PSTOTH	Num	8	CHECK.	Q23. Type of treatment BPH..OTHER
379	MHPROST	Num	8	YNDK.	Q24. Have you ever had prostatitis?
380	MHPROSTT	Num	8	YNDK.	Q24. Prostatitis..treated..by a doctor?
381	SFEDYSF	Num	8	SFED.	Q25.Erectile dysfunction, descr yourself
382	SFTRBERE	Num	8	YR10X.	Q25.When started erectile dysfunction
383	DQREMOVE	Num	8	TEETH.	26. Adulth teeth removed?
384	DQAGEREM	Num	8	SPECF.	26a. How old were you when last tooth
385	DQODENT	Num	8	OFTEN3X.	26b. How often do you wear dentures
386	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
387	QLMODLIM	Num	8	ACTIV3X.	Q2.Heatlh limit- Moderate activities..?

Num	Variable	Type	Len	Format	Label
388	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs
389	QLACCOM	Num	8	YNDK.	Q4a.During 4 wks.accomp less. physical?
390	QLKIND	Num	8	YNDK.	Q4b.During 4wks.limit kind work, phys?
391	QLACCLV	Num	8	YNDK.	Q5a.During 4 wks.accomp less, emotional?
392	QLCARE	Num	8	YNDK.	Q5b.During..4 weeks..as carefully..usual
393	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
394	QLCALM	Num	8	TIME19X.	Q7a.During..4 weeks..have..felt calm?
395	QLENERGY	Num	8	TIME19X.	Q7b. During..4 weeks..have..lot..energy?
396	QLBLUE	Num	8	TIME19X.	Q7c.During..4 weeks..felt downhearted..?
397	QLSOCIAL	Num	8	TIME1X.	Q8.During..4 weeks..interfer w/social?
398	SNRELG	Num	8	TIME15X.	Q9.How often go to religious meetings?
399	SNGROUP	Num	8	TIME21X.	Q10.How many hrs/wk participate groups?
400	SNCLOSE	Num	8	YNDK.	Q11.One special person you feel close to
401	SNCLNUM	Num	8	TIME2AX.	Q11. How often see/talk with this person
402	FFCHILD	Num	8	YNDK.	Q12. Do you have any living children?
403	FFCHILDS	Num	8	NUMB4X.	Q12a.How many living kids do you have?
404	SNKIDMO	Num	8	NUMB5X.	Q12b.How many kids do you see once/month
405	SNRELAT	Num	8	NUMB6X.	Q13.Apart kids, how many close relatives
406	SNRELMO	Num	8	NUMB6X.	Q14.How many relatives you see once/mo.?
407	SNFRIEND	Num	8	NUMB6X.	Q15. How many close friends do you have?
408	SNFRIMO	Num	8	NUMB6X.	Q16.How many close friends see once/mo
409	SEACDENT	Num	8	YNDK.	Q1.Past 12mo, spouse seriously ill/acc
410	SEDEATH	Num	8	YNDK.	Q2.Past 12mo, relative/friend death
411	SESEP	Num	8	YNDK.	Q3.Past 12mo, sep from child..depend on
412	SEPET	Num	8	YNDK.	Q4. Past 12mo, lose a pet
413	SEHOBBY	Num	8	YNDK.	Q5.Past 12mo, given up a hobby/activity
414	SEMONEY	Num	8	YNDK.	Q6. Past 12mo, serious financial troub
415	SEMOVED	Num	8	YNDK.	Q7. Past 12mo, moved/changed residences
416	SEBADGOO	Num	8	YNDK.	Q8.Past 12mo, anything else imp happen
417	PASIT	Num	8	TIME10X.	Q1.How often past 7 days, sit activity?
418	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
419	PAWALK	Num	8	TIME10X.	Q2.How often pst 7 dys,walk outside home
420	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
421	PALTE	Num	8	TIME10X.	Q3.How often past 7 days, light sport?
422	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
423	PAMOD	Num	8	TIME10X.	Q4.How often past 7 days, moderate sport
424	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
425	PASTR	Num	8	TIME10X.	Q5.How often past 7 dys, strenuous sport
426	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?

Num	Variable	Type	Len	Format	Label
427	PAWGT	Num	8	TIME10X.	Q6.How often past 7 days, muscle str exe
428	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercise..muscle..?
429	PALHW	Num	8	YNDK.	Q7.During..7days..light housework..?
430	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework..?
431	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..etc?
432	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work, etc?
433	PAGARDEN	Num	8	YNDK.	Q9.During..7 days..outdoor gardening?
434	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
435	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work..?
436	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
437	PAWKPA	Num	8	ACTIV1X.	Q10.Describe physical activity at work?
438	EPREAD	Num	8	EPWORT.	Q1a.How likely doze..sitting/reading?
439	EPTV	Num	8	EPWORT.	Q1b.How likely doze..watching tv?
440	EPPUB	Num	8	EPWORT.	Q1c.How likely doze..inactive in public
441	EPCAR	Num	8	EPWORT.	Q1d.How likely doze..as passenger in car
442	EPREST	Num	8	EPWORT.	Q1e.How likely doze..lying down to rest
443	EPTALK	Num	8	EPWORT.	Q1f.How likely doze..sitting and talking
444	EPEAT	Num	8	EPWORT.	Q1g.How likely doze..sitting after lunch
445	EPTRAF	Num	8	EPWORT.	Q1h.How likely doze..stopped in traffic
446	SLJOINTP	Num	8	YNDK.	Q2. Joint pains awaken from sleep
447	SLJPTIME	Num	8	NUMB8X.	Q2a. Times a night awaken w/ joint pains
448	SLJPNECK	Num	8	CHECK.	Q2b. Joints awakened from sleep - Neck
449	SLJPBACK	Num	8	CHECK.	Q2b. Joints awakened from sleep - Back
450	SLJPKNEE	Num	8	CHECK.	Q2b. Joints awakened from sleep - Knee
451	SLJPHIP	Num	8	CHECK.	Q2b. Joints awakened from sleep - Hip
452	SLJPOTH	Num	8	CHECK.	Q2b. Joints awakened from sleep - Other
453	DPSAT	Num	8	YNDK.	Q1.Are you satisfied..life..last week?
454	DPDROP	Num	8	YNDK.	Q2.Have you dropped activities..last wk?
455	DPEMPT	Num	8	YNDK.	Q3.Do you feel life is empty..last wk?
456	DPBORE	Num	8	YNDK.	Q4.Do you get bored..last week?
457	DPGOOD	Num	8	YNDK.	Q5.Are you in good spirits..last week?
458	DPSBAD	Num	8	YNDK.	Q6.Are you afraid..bad happen..last wk?
459	DPHAPY	Num	8	YNDK.	Q7.Feel happy most of time..last wk?
460	DPHPLS	Num	8	YNDK.	Q8.Feel helpless..last week?
461	DPHOME	Num	8	YNDK.	Q9.Prefer to stay at home..last week?
462	DPMEM	Num	8	YNDK.	Q10.Have more probs w/ memory..last wk?
463	DPWOND	Num	8	YNDK.	Q11.Wonderful to be alive..last wk?
464	DPWRTH	Num	8	YNDK.	Q12.Feel worthless..last week?
465	DPENER	Num	8	YNDK.	Q13.Full of energy..last week?

Num	Variable	Type	Len	Format	Label
466	DPSIT	Num	8	YNDK.	Q14.Feel situation hopeless..last week?
467	DPMOST	Num	8	YNDK.	Q15.Think most better off..last week?
468	CFCCOF	Num	8	YNDK.	Q1.Currently drink regular coffee?
469	CFCCUP	Num	8	SPECF.	Q1.How many cups regular coffee per day?
470	CFCTEA	Num	8	YNDK.	Q2.Currently drink regular tea?
471	CFTCUP	Num	8	SPECF.	Q2.How many cups regular tea per day?
472	CFCCOK	Num	8	YNDK.	Q3.Currently drink soda w/ caffeine?
473	CFCCAN	Num	8	SPECF.	Q3.How many cans caffeine soda per day?
474	TUSMKNOW	Num	8	YNDK.	Q1.Do you smoke cigarettes now?
475	TUSMKCGN	Num	8	SPECF.	Q1.How many cigs smoke per day?
476	TUPIPEC	Num	8	YNDK.	Q2.Currently smoke pipe/cigars regularly
477	TUCPIAMT	Num	8	SPECF.	Q2.How many pipes/cigars per week?
478	TU12DRIN	Num	8	YNDK.	Q3. Past 12 mo, had 12 drinks of alcohol
479	TUDRAMT	Num	8	ALCOHOLC.	Q3.How many alcoholic drinks per week?
480	BHPAIN	Num	8	YNDK.	Q1.During..12 months..had any back pain?
481	BHFREQ	Num	8	TIME20X.	Q1.How often bothered by back pain..?
482	BHSERV	Num	8	STAT5X.	Q1.How bad was..back pain on average?
483	BHLOCNK	Num	8	CHECK.	Q1.In what parts pain usually located NK
484	BHLOCUB	Num	8	CHECK.	Q1.In what parts pain usually located UB
485	BHLOCMB	Num	8	CHECK.	Q1.In what parts pain usually located MB
486	BHLOCLB	Num	8	CHECK.	Q1.In what parts pain usually located LB
487	BHLOCBK	Num	8	CHECK.	Q1.In what parts pain usually located BK
488	BHLIMIT	Num	8	YNDK.	Q2.In 12 months limited acti back pain?
489	BHBACKBD	Num	8	SPECF.	Q2.How many days..stay in bed..?
490	BHBACKLM	Num	8	SPECF.	Q2.How many days..limit..activities?
491	BHRHIP	Num	8	YNDK.	Q1. Past 30 days had pain in RIGHT HIP
492	BHRHWALK	Num	8	STAT25X.	Q1a.How much pain in right hip-walking
493	BHRHBED	Num	8	STAT25X.	Q1b.How much pain in right hip-in bed
494	BHRHSTAN	Num	8	STAT25X.	Q1d.How much pain in right hip-standing
495	BHRHSOCK	Num	8	STAT25X.	Q1e.How much pain in right hip-on socks
496	BHRHCHAI	Num	8	STAT25X.	Q1f.How much pain in right hip-out chair
497	BHRHCAR	Num	8	STAT25X.	Q1g.How much pain in right hip-out car
498	BHRHSTAI	Num	8	STAT25X.	Q1h.How much pain in right hip-stairs
499	BHLHIP	Num	8	YNDK.	Q2. Past 30 days had pain in LEFT HIP
500	BHLHWALK	Num	8	STAT25X.	Q2a.How much pain in left hip-walking
501	BHLHBED	Num	8	STAT25X.	Q2b.How much pain in left hip-in bed
502	BHLHSTAN	Num	8	STAT25X.	Q2d.How much pain in left hip-standing
503	BHLHSOCK	Num	8	STAT25X.	Q2e.How much pain in left hip-on socks
504	BHLHCHAI	Num	8	STAT25X.	Q2f.How much pain in left hip-out chair

Num	Variable	Type	Len	Format	Label
505	BHLHCAR	Num	8	STAT25X.	Q2g.How much pain in left hip-out car
506	BHLHSTAI	Num	8	STAT25X.	Q2h.How much pain in left hip-stairs
507	SFPART	Num	8	SFPART.	Q1.Current have one/more sexual partner
508	SFPHYREL	Num	8	PLEASU.	Q1a.Past 6 mo phy pleasu w/ main partner
509	SFEMOREL	Num	8	SATISF.	Q1b.Past 6 mo emot satis w/ main partner
510	SFIMPORT	Num	8	IMPORT2X.	Q2. Sex is important part overall life
511	SFTHINK	Num	8	TIME24X.	Q3.Past 6 mo avg times thought about sex
512	SFOFTCLI	Num	8	SFSEX.	Q4. Past 6 mo had a feeling of orgasm...
513	SFABILOR	Num	8	PROBLM.	Q5. Past 6 mo problem reaching orgasm
514	SFKISS	Num	8	TIME25X.	Q6a. Past 6 mo how often - Kissing/hug
515	SFTOUCH	Num	8	TIME25X.	Q6b. Past 6 mo how often - Sexu touching
516	SFORAL	Num	8	TIME25X.	Q6c. Past 6 mo how often - Oral sex
517	SFSEX	Num	8	TIME25X.	Q6d. Past 6 mo how often - Sexual interc
518	SFMAST	Num	8	TIME25X.	Q6e. Past 6 mo how often - Masturbation
519	SFSEXPRT	Num	8	YNDK.	Q7. Past 6 mo engaged in sexual activity
520	SFLOVE	Num	8	YNDK.	Q7. Past 6 mo having sex - Express love
521	SFRELIEV	Num	8	YNDK.	Q7. Past 6 mo having sex - Relieve arous
522	SFPWANT	Num	8	YNDK.	Q7. Past 6 mo having sex -Partner wanted
523	SFPLEAS	Num	8	YNDK.	Q7. Past 6 mo having sex - Pleasure
524	SFNOPRT	Num	8	YNDK.	Q7. Past 6 mo No sex -No partner
525	SFTIRE	Num	8	YNDK.	Q7. Past 6 mo No sex - Too tired
526	SFPTIRE	Num	8	YNDK.	Q7. Past 6 mo No sex - Partner tired
527	SFNOINT	Num	8	YNDK.	Q7. Past 6 mo No sex - No interest
528	SFPNOINT	Num	8	YNDK.	Q7. Past 6 mo No sex-Partner no interest
529	SFPAIN	Num	8	YNDK.	Q7. Past 6 mo No sex - Painful self
530	SFPPAIN	Num	8	YNDK.	Q7. Past 6 mo No sex - Painful partner
531	SFHLTH	Num	8	YNDK.	Q7. Past 6 mo No sex - Health problem
532	SFPHLTH	Num	8	YNDK.	Q7. Past 6 mo No sex - Partner health
533	SFNOCONF	Num	8	YNDK.	Q7. Past 6 mo No sex - Erection
534	SFCONF	Num	8	FOSQ4X.	Q8. Past 6 mo rate confidence erection
535	SFPENET	Num	8	SFSEX.	Q9.Past 6 mo how often erections...penet
536	SFOFERE	Num	8	SFSEX2X.	Q10.Past 6 mo how oft maintain erection
537	SFDIFERE	Num	8	SFSEX3X.	Q11.Past 6 mo difficul maintain erection
538	SFSEXSAT	Num	8	SFSEX2X.	Q12.Past 6 mo how oft satisfactory
539	SFABERE	Num	8	PROBLM.	Q13. Past 6 mo problem get/keep erection
540	SFERET	Num	8	YNDK.	Q14. Ever treated by doctor for erection
541	SFTRIMP	Num	8	IMPDEC2X.	Q14. Tx impact sex relation w/ partner
542	SFSXLIFE	Num	8	FEEL2X.	Q15.Past 6 mo satisfied overall sex life
543	SFWHOSEX	Num	8	SFSEX4X.	Q16. Who had sex with over adult life

Num	Variable	Type	Len	Format	Label
544	V2AGE1	Num	8	SPECF.	AGE AT VISIT 2 IN YEARS
545	V2AGE1RG	Num	8	AGEGP.	AGE AT VISIT 2 (age range)
546	V2TYPE	Num	8	V2TYPE.	V2 TYPE OF VISIT
547	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
548	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
549	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
550	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
551	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
552	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
553	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
554	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
555	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
556	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
557	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
558	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
559	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
560	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
561	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
562	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
563	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
564	TMTIMEM	Num	8	TIME8.	Time Mini-Mental test admin military
565	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
566	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
567	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)
568	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
569	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
570	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
571	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
572	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)
573	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
574	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
575	TBTIMEM	Num	8	TIME8.	Time Trails B test administered military
576	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
577	HWTSHGT	Num	8	SPECF.	AVG. TORSO HEIGHT (CM)
578	HWLEGLEN	Num	8	SPECF.	AVG. LEG LENGTH (CM)
579	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
580	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
581	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
582	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG

Num	Variable	Type	Len	Format	Label
583	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
584	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
585	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
586	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
587	NFTIME5A	Num	8	SPECF.	Q5.Sec to complete 5 stands,arm use .U
588	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
589	NFWLKSPD	Num	8	SPECF.	Walk speed in m/s using both times(calc)
590	NFWLKSPA	Num	8	SPECF.	Walk speed(m/s),both times,aids .U(calc)
591	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
592	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
593	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
594	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
595	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)
596	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
597	NFPCTDIF	Num	8	SPECF.	% diff in paces(NF6MPACE-NFNWPACE)(calc)
598	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
599	NFNWABLE	Num	8	YNDK.	Able to complete >=1 NW trial (calc)
600	NFNWNUMA	Num	8	NWNUMFMT.	# NW trials completed w/o aids(calc)
601	NFNWABLA	Num	8	YNDK.	Able to complete >=1 NW w/o aids (calc)
602	NPRMAX	Num	8	SPECF.	Nottingham Maximum power,Rt leg,watts
603	NPLMAX	Num	8	SPECF.	Nottingham Maximum power,Lf leg,watts
604	NPOMAX	Num	8	SPECF.	Nottingham Maximum power,both legs,watts
605	NPBTHBR	Num	8	REASNO.	WHY NOT TESTING DONE EITHER SIDE?
606	NPABLER	Num	8	YNDK.	Able to perform Nottingham trials, R leg
607	NPABLEL	Num	8	YNDK.	Able to perform Nottingham trials, L leg
608	NPABLEB	Num	8	YNDK.	Able to perform NP trials, either leg
609	MHHIPRGT	Num	8	YNDK.	RIGHT HIP REPLACEMENT -- CALCULATED
610	MHHIPLFT	Num	8	YNDK.	LEFT HIP REPLACEMENT -- CALCULATED
611	MHHIPANY	Num	8	LRB.	ANY HIP REPLACEMENT -- CALCULATED
612	PSSCORE	Num	8	SPECF.	Prostate Symptom Score (AUA Score)
613	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
614	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
615	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
616	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
617	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
618	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
619	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
620	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
621	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework

Num	Variable	Type	Len	Format	Label
622	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
623	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
624	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
625	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
626	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
627	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
628	PASCORE	Num	8	SPECF.	PASE Score
629	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
630	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
631	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
632	EPEPWORT	Num	8	SPECF.	EPWORTH SLEEPINESS SCALE SCORE (0-24)
633	EPEDS	Num	8	YNDK.	EXCESSIVE DAYTIME SLEEPINESS(ESS>10)
634	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
635	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE
636	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
637	CFCAFF	Num	8	SPECF.	(MG/DAY)CAFFEINE INTAKE SELF REPORT
638	BHWPSR	Num	8	SPECF.	WOMAC PAIN SCORE HIP R - STANDARED
639	BHWPSL	Num	8	SPECF.	WOMAC PAIN SCORE HIP L - STANDARED
640	BHWPMR	Num	8	SPECF.	WOMAC PAIN SCORE HIP R - MODIFIED
641	BHWPML	Num	8	SPECF.	WOMAC PAIN SCORE HIP L - MODIFIED
642	SFSHIM	Num	8	SPECF.	SHIM (SEXUAL HEALTH INVENTORY FOR MEN) RANGE 1-25
643	SFEDSHIM	Num	8	YNDK.	SFEDSHIM: ERECTILE DISFUNCTION (SHIM<=21)
644	SFFLAG	Num	8	YNDK.	ANY SEXUAL FUNCTION DATA AVAILABE?
645	V2V1FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO V2
646	V2V1FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO V2
647	V2VDFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)DENTAL VIS TO V2
648	V2VDFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS DENTAL TO V2
649	V2VIFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)VI1 TO V2
650	V2VIFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VI1 TO V2
651	V2VSFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)VS1 TO V2
652	V2VSFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VS1 TO V2
653	TMM12SCR	Num	8	SPECF.	TENG 3MS CHANGE, V1 TO V2
654	TMMS2SCR	Num	8	SPECF.	TENG 3MS CHANGE, SLEEP TO V2
655	HW12HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 TO V2
656	HWD2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VD TO V2
657	HWD2TSH	Num	8	SPECF.	CHANGE IN AV. TORSO HT(cm), VD TO V2
658	HWD2LEG	Num	8	SPECF.	CHANGE IN AV. LEG LENGTH(cm), VD TO V2
659	HWS2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), SLEEP TO V2
660	HW12WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V1 TO V2

Num	Variable	Type	Len	Format	Label
661	HWD2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), VD TO V2
662	HWS2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), SLEEP TO V2
663	HW12WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO V2
664	HWD2WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VD TO V2
665	HWS2WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, SLEEP TO V2
666	HWWTV225	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
667	HW12BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V1 TO V2
668	HWD2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), VD TO V2
669	HWS2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), VD TO V2
670	GS12AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO V2
671	GSD2AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VD TO V2
672	GSS2AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), SLEEP TO V2
673	GS12GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO V2
674	GSD2GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VD TO V2
675	GSS2GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, SLEEP TO V2
676	NF12STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO V2
677	NFD2STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VD TO V2
678	NFS2STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, SLEEP TO V2
679	NF12WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO V2
680	NFD2WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VD TO V2
681	NFS2WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, SLEEP TO V2
682	NF126MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO V2
683	NFD26MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VD TO V2
684	NFS26MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, SLEEP TO V2
685	NF126MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO V2
686	NFD26MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VD TO V2
687	NFS26MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, SLEEP TO V2
688	NF12NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V1 TO V2
689	NFD2NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, VD TO V2
690	NFS2NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, SLEEP TO V2
691	NF12NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V1 TO V2
692	NFD2NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, VD TO V2
693	NFS2NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, SLEEP TO V2
694	NF12PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V1-V2
695	NFD2PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, VD-V2
696	NFS2PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, SLEEP-V2
697	NP12RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V1 TO V2
698	NP12LM	Num	8	SPECF.	MAX LFT NOTTINGHAM PWR(WATTS), V1 TO V2
699	NP12OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V1 TO V2

Num	Variable	Type	Len	Format	Label
700	NP12RMPC	Num	8	SPECF.	PCT DIF MAX RT NOTT PWR(WATTS), V1 TO V2
701	NP12LMPC	Num	8	SPECF.	PCT DIF MAX LFT NOTT PWR(WATTS), V1 TO V2
702	NP12OMPC	Num	8	SPECF.	PCT DIF MAX BOTH SD NOTT PWR(WATTS), V1 TO V2
703	NPD2RM	Num	8	SPECF.	MAX RT NOTTING PWR(WATTS), DENTAL TO V2
704	NPD2LM	Num	8	SPECF.	MAX LFT NOTTING PWR(WATTS), DENTAL TO V2
705	NPD2OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS),DENTAL TO V2
706	NPD2RMPC	Num	8	SPECF.	PCT DIF MAX RT NOTT PWR(WATTS), VD TO V2
707	NPD2LMPC	Num	8	SPECF.	PCT DIF MAX LFT NOTT PWR(WATTS),VD TO V2
708	NPD2OMPC	Num	8	SPECF.	PCT DIF MAX BOTH NOTT PWR(WATT),VD TO V2
709	QL12COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO V2
710	QLI2COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI TO V2
711	QLS2COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, SLEEP TO V2
712	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
713	XRHIFLAG	Num	8	HIFLAG.	INVENTORY FLAG FOR HIP DIGITAL IMAGE
714	XRSIFLAG	Num	8	SIFLAG.	INVENTORY FLAG FOR SPINE DIGITAL IMAGES
715	V2DATEDAYS	Num	8		
716	XRHDATEDAYS	Num	8		
717	XRLDATEDAYS	Num	8		
718	XRTDATEDAYS	Num	8		

Data Set Name: v3feb19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOs ID
2	V3DATE	Num	8	MMDDYY10.	Date of clinic/home visit/SAQ returned?
3	V3WHYN	Num	8	WHYNOT5X.	Q1.Why ppt refuse Clinic/home visit?
4	V3SAQC	Num	8	SAQ2X.	WHO PROVIDED THE MAJOR SAQ ANSWERS?
5	V3HVDATE	Num	8	MMDDYY10.	Date of Home Visit
6	SITE	Char	2	$SITEFMT.	Site
7	GIMSTAT	Num	8	MARITALX.	Q5. What is your current marital status?
8	GISEDOD	Num	8	MMDDYY10.	Q5. Date of your spouse death?
9	GILIVEA	Num	8	CHECK.	Q6. Current living arrangement..ALONE
10	GILIVES	Num	8	CHECK.	Q6. Current living arrangement..SPOUSE
11	GILIVEC	Num	8	CHECK.	Q6. Current living arrangement..CHILD
12	GILIVEF	Num	8	CHECK.	Q6. Current living arrangement..FAMILY
13	GILIVER	Num	8	CHECK.	Q6. Current living arrangement..FRIENDS
14	GILIVEH	Num	8	CHECK.	Q6.Current living arrangement..NURS HOM
15	GILIVEN	Num	8	CHECK.	Q6.Cur living arrangement..ASSIS LIV CEN
16	GILIVEYR	Num	8	SPECF.	Q7.Years lived in cur living arrangement
17	MHREST	Num	8	YNDK.	Q8.Last 12 mos, have you cut down?
18	MHRESTD	Num	8	SPECF.	Q8a.Last 12 mos, # of restricted days?
19	MHRESTBD	Num	8	SPECF.	Q8b.Last 12 months, # of days in bed?
20	MHDIAB	Num	8	YNDK.	Q1a.Have you ever had diabetes?
21	MHDIABT	Num	8	YNDK.	Q1a.Diabetes being treated..by a doctor
22	MHHTHY	Num	8	YNDK.	Q1b.Have you ever had high thyroid/Grave
23	MHHTHYT	Num	8	YNDK.	Q1b.High thyroid..treated by a doctor
24	MHLTHY	Num	8	YNDK.	Q1c.Have you ever had low thyroid..?
25	MHLTHYT	Num	8	YNDK.	Q1c.Low thyroid..treated by a doctor?
26	MHPARK	Num	8	YNDK.	Q1d.Have you ever had Parkinsons Disease
27	MHPARKT	Num	8	YNDK.	Q1d.Parkinsons..treated..by a doctor?
28	MHCOPD	Num	8	YNDK.	Q1e.Have you ever had COPD?
29	MHCOPDT	Num	8	YNDK.	Q1e.COPD..being treated..by a doctor?
30	MHRHEU1	Num	8	YNDK.	Q1g.Have you...rheumatoid arthrit
31	MHRHEUT	Num	8	YNDK.	Q1g.Rheumatoid arthritis..treated by a d
32	MHMI	Num	8	YNDK.	Q1i. Have you ever had a heart attack?
33	MHMIT	Num	8	YNDK.	Q1i. Heart attach treated..by a doctor?
34	MHANGINT	Num	8	YNDK.	Q1h.Angina..being treated..by a doctor?
35	MHANGIN	Num	8	YNDK.	Q1h.Have you ever had angina(chest pain)
36	MHCHF	Num	8	YNDK.	Q1j.Have you ever had cong.heart failure

Num	Variable	Type	Len	Format	Label
37	MHCHFT	Num	8	YNDK.	Q1j.Heart failure..treated..by a doctor?
38	MHLIVER	Num	8	YNDK.	Q1f.Have you ever had liver disease?
39	MHLIVERT	Num	8	YNDK.	Q1f.Liver disease..treated..by a doctor?
40	MHSTRK	Num	8	YNDK.	Q1k.Have you ever had a stroke?
41	MHSTRKT	Num	8	YNDK.	Q1k.Stroke treated by a doctor?
42	MHGLAU	Num	8	YNDK.	Q1l.Have you ever had glaucoma?
43	MHGLAUT	Num	8	YNDK.	Q1l.Glaucoma..treated..by a doctor?
44	MHCAT	Num	8	YNDK.	Q2. Have you ever had cataracts?
45	MHCATT	Num	8	EYECOR.	Q2. Was cataracts corrected?
46	MHEYESI	Num	8	STAT9AX.	Q3. How you rate eyesight with glasses?
47	MHALZH	Num	8	YNDK.	Q1p.Have you ever had dementia?
48	MHALZHT	Num	8	YNDK.	Q1p.Dementia treated..by a doctor?
49	MHDEPR	Num	8	YNDK.	Q1q.Have you ever had depression?
50	MHDEPRT	Num	8	YNDK.	Q1q.Depression treated..by a doctor?
51	MHPERVD	Num	8	YNDK.	Q1n.Have you ever..periph vasc disease?
52	MHPRVDT	Num	8	YNDK.	Q1n.Peripheral vascular treated..by a dr
53	MHBP	Num	8	YNDK.	Q1m.Have you ever had hypertension?
54	MHBPT	Num	8	YNDK.	Q1m.Hypertension treated..by a doctor?
55	MHSTOM	Num	8	YNDK.	Q4.Surgical removal of stomach, intestin
56	MHSTMAGE	Num	8	SPECF.	Q4.How old..had stomach surgery
57	MHANGIO	Num	8	YNDK.	Q1o.Have you ever had blocking coronary?
58	MHOSTEOT	Num	8	YNDK.	Q1r.Osteoporosis..treated..by a doctor?
59	MHOSTEO	Num	8	YNDK.	Q1r.Have you ever had osteoporosis?
60	MHCANCER	Num	8	YNDK.	Q5.Have you ever had cancer?
61	MHPC	Num	8	CHECK.	Q5.Kind of cancer - Prostate cancer
62	MHCC	Num	8	CHECK.	Q5.Kind of cancer - Colon/rectum cancer
63	MHCCAGE	Num	8	SPECF.	Q5. Age at diagnosis - Colorectal cancer
64	MHSC	Num	8	CHECK.	Q5.Kind of cancer - Skin cancer
65	MHSCAGE	Num	8	SPECF.	Q5.Age at diagnosis - skin cancer
66	MHLC	Num	8	CHECK.	Q5.Kind of cancer - Lung cancer
67	MHLCAGE	Num	8	SPECF.	Q5.Age at diagnosis - lung cancer
68	MHOC	Num	8	CHECK.	Q5.Kind of cancer - Other cancer
69	MHOCAGE	Num	8	SPECF.	Q5.Age at diagnosis - other cancer
70	MHRENAL	Num	8	YNDK.	Q6. Have you ever had kidney disease/fai
71	MHRENALT	Num	8	YNDK.	Q6. Kidney disease..undergoing dialysis
72	MHKDNY	Num	8	YNDK.	Q7.Has..told you..have kidney stones?
73	MHKDNYAK	Num	8	SPECF.	Q7a.During..5 years..how many…stone..?
74	MHKDNYTR	Num	8	YNDK.	Q7b.Are you..treated for kidney stones?
75	MHDIZZY	Num	8	YNDK.	Q8.Do you..have trouble with dizziness?

Num	Variable	Type	Len	Format	Label
76	MHDIZTIM	Num	8	TIME13X.	Q8a.How long had trouble with dizziness?
77	MHDZFNT	Num	8	CHECK.	Q8b.Describe.. -Feeling..to faint..?
78	MHDZSPIN	Num	8	CHECK.	Q8b.Describe.. -Feeling..spinning..?
79	MHDZBAL	Num	8	CHECK.	Q8b.Describe.. -Feeling..losing..balance
80	MHDZOTH	Num	8	CHECK.	Q8b.Describe..dizziness - Other
81	MHDIZLMT	Num	8	YNDK.	Q8c.Is..dizziness..limit your activities
82	MHFALL	Num	8	YNDK.	Q9. During..12 months, have you fallen?
83	MHFALLTM	Num	8	FALL12X.	Q9a. How many times..fallen..12 months?
84	MHFRACT	Num	8	CHECK.	Q9b. Which..injury -broke/fractured bone
85	MHHEAD	Num	8	CHECK.	Q9b. Which..injury - hit/injured head?
86	MHSPRAIN	Num	8	CHECK.	Q9b. Which.. injury - sprain or a strain
87	MHBRUISE	Num	8	CHECK.	Q9b. Which..injury - bruise or bleeding?
88	MHOTHER	Num	8	CHECK.	Q9b. Which..injury -other kind of injury
89	MHNOINJR	Num	8	CHECK.	Q9b. Which..injury - not have injuries
90	MHWTLOSS	Num	8	YNDK.	Q10. Past 12mo, trying to lose weight?
91	MHWDIET	Num	8	CHECK.	Q10a. How lose weight..DIET
92	MHWEXE	Num	8	CHECK.	Q10a. How lose weight..EXERCISE
93	MHWPILL	Num	8	CHECK.	Q10a. How lose weight..PILLS
94	MHWOTH	Num	8	CHECK.	Q10a. How lose weight..OTHER
95	SLNAP	Num	8	YNDK.	Q12. Do you take naps regularly?
96	SLNAPDY	Num	8	SPECF.	Q12. How many days per week do you nap?
97	SLNAPHR	Num	8	TIMESLPX.	Q12. How many hours nap each time?
98	MHHSP	Num	8	YNDK.	Q11. Hospitalized overnight...12 months?
99	MHHSPNUM	Num	8	SPECF.	Q11. Times hospitalized?
100	PSEMPTY	Num	8	OFTEN1X.	Q13.How often sense of not empty bladder
101	PSAGAIN	Num	8	OFTEN1X.	Q14.How often urinate again within 2hrs?
102	PSSTOP	Num	8	OFTEN1X.	Q15How often stop/start during urination
103	PSPOST	Num	8	OFTEN1X.	Q16How often difficult to postpone urine
104	PSWEAK	Num	8	OFTEN1X.	Q17.How often..weak urinary stream?
105	PSPUSH	Num	8	OFTEN1X.	Q18.How often..push/strain..urination?
106	PSUP	Num	8	TIME17X.	Q19. # of times up at night to urinate
107	PSQL	Num	8	FEEL.	Q20.Rate present urinary condition?
108	PSDREE	Num	8	YNDK19X.	Q21. Ever had a digital rectal exam?
109	PSDRELV	Num	8	YNDK.	Q21.Past 2yr,doctor checked prostate DRE
110	PSBPH	Num	8	YNDK.	Q22.Have you ever..an enlarged prostate?
111	PSBPHT1	Num	8	YNDK.	Q22. Ever had treatment for BPH?
112	PSTSURG1	Num	8	CHECK.	Q22. Type of treatment BPH..SURGERY
113	PSTMEDS	Num	8	CHECK.	Q22. Type of treatment BPH..PRES MEDS
114	PSTOTH	Num	8	CHECK.	Q22. Type of treatment BPH..OTHER

Num	Variable	Type	Len	Format	Label
115	MHPROST	Num	8	YNDK.	Q23. Have you ever had prostatitis?
116	MHPROSTT	Num	8	YNDK.	Q23. Prostatitis..treated..by a doctor?
117	SFEDYSF	Num	8	SFED.	Q1.Erectile dysfunction, descr yourself
118	SFTRBERE	Num	8	YR10X.	Q1.When started erectile dysfunction
119	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
120	QLMODLIM	Num	8	ACTIV3X.	Q2.Heatlh limit- Moderate activities..?
121	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs
122	QLACCOM	Num	8	YNDK.	Q4a.During 4 wks.accomp less. physical?
123	QLKIND	Num	8	YNDK.	Q4b.During 4wks.limit kind work, phys?
124	QLACCLV	Num	8	YNDK.	Q5a.During 4 wks.accomp less, emotional?
125	QLCARE	Num	8	YNDK.	Q5b.During..4 weeks..as carefully..usual
126	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
127	QLCALM	Num	8	TIME19X.	Q7a.During..4 weeks..have..felt calm?
128	QLENERGY	Num	8	TIME19X.	Q7b. During..4 weeks..have..lot..energy?
129	QLBLUE	Num	8	TIME19X.	Q7c.During..4 weeks..felt downhearted..?
130	QLSOCIAL	Num	8	TIME1X.	Q8.During..4 weeks..interfer w/social?
131	SNRELG	Num	8	TIME15X.	Q9.How often go to religious meetings?
132	SNGROUP	Num	8	TIME21X.	Q10.How many hrs/wk participate groups?
133	SNCLOSE	Num	8	YNDK.	Q11.One special person you feel close to
134	SNCLNUM	Num	8	TIME2AX.	Q11. How often see/talk with this person
135	FFCHILD	Num	8	YNDK.	Q12. Do you have any living children?
136	FFCHILDS	Num	8	NUMB4X.	Q12a.How many living kids do you have?
137	SNKIDMO	Num	8	NUMB5X.	Q12b.How many kids do you see once/month
138	SNRELAT	Num	8	NUMB6X.	Q13.Apart kids, how many close relatives
139	SNRELMO	Num	8	NUMB6X.	Q14.How many relatives you see once/mo.?
140	SNFRIEND	Num	8	NUMB6X.	Q15. How many close friends do you have?
141	SNFRIMO	Num	8	NUMB6X.	Q16.How many close friends see once/mo
142	QLEQMOB	Num	8	RATE13X.	Q17. How are you feeling today, MOBILITY
143	QLEQCARE	Num	8	RATE13X.	Q18. How are you feeling today, SELF CAR
144	QLEQUSE	Num	8	RATE13X.	Q19. How are you feeling today, US ACT
145	QLEQPAIN	Num	8	PAIN2X.	Q20. How are you feeling today, PAIN
146	QLEQANX	Num	8	RATE14X.	Q21. How are you feeling today, ANXIETY
147	SEACDENT	Num	8	YNDK.	Q1.Past 12mo, spouse seriously ill/acc
148	SEDEATH	Num	8	YNDK.	Q2.Past 12mo, relative/friend death
149	SESEP	Num	8	YNDK.	Q3.Past 12mo, sep from child..depend on
150	SEPET	Num	8	YNDK.	Q4. Past 12mo, lose a pet
151	SEHOBBY	Num	8	YNDK.	Q5.Past 12mo, given up a hobby/activity
152	SEMONEY	Num	8	YNDK.	Q6. Past 12mo, serious financial troub
153	SEMOVED	Num	8	YNDK.	Q7. Past 12mo, moved/changed residences

Num	Variable	Type	Len	Format	Label
154	SEBADGOO	Num	8	YNDK.	Q8.Past 12mo, anything else imp happen
155	PASIT	Num	8	TIME27X.	Q1.How often past 7 days, sit activity?
156	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
157	PAWALK	Num	8	TIME27X.	Q2.How often pst 7 dys,walk outside home
158	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
159	PALTE	Num	8	TIME27X.	Q3.How often past 7 days, light sport?
160	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
161	PAMOD	Num	8	TIME27X.	Q4.How often past 7 days, moderate sport
162	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
163	PASTR	Num	8	TIME27X.	Q5.How often past 7 dys, strenuous sport
164	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?
165	PAWGT	Num	8	TIME27X.	Q6.How often past 7 days, muscle str exe
166	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercise..muscle..?
167	PALHW	Num	8	YNDK.	Q7.During..7days..light housework..?
168	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework..?
169	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..etc?
170	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work, etc?
171	PAGARDEN	Num	8	YNDK.	Q9.During..7 days..outdoor gardening?
172	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
173	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work..?
174	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
175	PAWKPA	Num	8	ACTIV4X.	Q10.Describe physical activity at work?
176	DPSAT	Num	8	YNDK.	Q1.Are you satisfied..life..last week?
177	DPDROP	Num	8	YNDK.	Q2.Have you dropped activities..last wk?
178	DPEMPT	Num	8	YNDK.	Q3.Do you feel life is empty..last wk?
179	DPBORE	Num	8	YNDK.	Q4.Do you get bored..last week?
180	DPGOOD	Num	8	YNDK.	Q5.Are you in good spirits..last week?
181	DPSBAD	Num	8	YNDK.	Q6.Are you afraid..bad happen..last wk?
182	DPHAPY	Num	8	YNDK.	Q7.Feel happy most of time..last wk?
183	DPHPLS	Num	8	YNDK.	Q8.Feel helpless..last week?
184	DPHOME	Num	8	YNDK.	Q9.Prefer to stay at home..last week?
185	DPMEM	Num	8	YNDK.	Q10.Have more probs w/ memory..last wk?
186	DPWOND	Num	8	YNDK.	Q11.Wonderful to be alive..last wk?
187	DPWRTH	Num	8	YNDK.	Q12.Feel worthless..last week?
188	DPENER	Num	8	YNDK.	Q13.Full of energy..last week?
189	DPSIT	Num	8	YNDK.	Q14.Feel situation hopeless..last week?
190	DPMOST	Num	8	YNDK.	Q15.Think most better off..last week?
191	CFCCOF	Num	8	YNDK.	Q1.Currently drink regular coffee?
192	CFCCUP	Num	8	SPECF.	Q1.How many cups regular coffee per day?

Num	Variable	Type	Len	Format	Label
193	CFCTEA	Num	8	YNDK.	Q2.Currently drink regular tea?
194	CFTCUP	Num	8	SPECF.	Q2.How many cups regular tea per day?
195	CFCCOK	Num	8	YNDK.	Q3.Currently drink soda w/ caffeine?
196	CFCCAN	Num	8	SPECF.	Q3.How many cans caffeine soda per day?
197	TUSMKNOW	Num	8	YNDK.	Q1.Do you smoke cigarettes now?
198	TUSMKCGN	Num	8	SPECF.	Q1.How many cigs smoke per day?
199	TUPIPEC	Num	8	YNDK.	Q2.Currently smoke pipe/cigars regularly
200	TUCPIAMT	Num	8	SPECF.	Q2.How many pipes/cigars per week?
201	TU12DRIN	Num	8	YNDK.	Q3. Past 12 mo, had 12 drinks of alcohol
202	TUDRAMT	Num	8	ALCOHOLC.	Q3.How many alcoholic drinks per week?
203	TU5YSTOP	Num	8	YNDK.	Q4.Past 5 years, stopped alcohol intake?
204	TU5YHLTH	Num	8	YNDK.	Q4. Stop alcohol intake..health reasons
205	BHPAIN	Num	8	YNDK.	Q1.During..12 months..had any back pain?
206	BHFREQ	Num	8	TIME20X.	Q1.How often bothered by back pain..?
207	BHSERV	Num	8	STAT5X.	Q1.How bad was..back pain on average?
208	BHLOCNK	Num	8	CHECK.	Q1.In what parts pain usually located NK
209	BHLOCUB	Num	8	CHECK.	Q1.In what parts pain usually located UB
210	BHLOCMB	Num	8	CHECK.	Q1.In what parts pain usually located MB
211	BHLOCLB	Num	8	CHECK.	Q1.In what parts pain usually located LB
212	BHLOCBK	Num	8	CHECK.	Q1.In what parts pain usually located BK
213	BHLIMIT	Num	8	YNDK.	Q2.In 12 months limited acti back pain?
214	BHBACKBD	Num	8	SPECF.	Q2.How many days..stay in bed..?
215	BHBACKLM	Num	8	SPECF.	Q2.How many days..limit..activities?
216	CISTAFF	Char	4	$4.	Clinic Interview Staff ID #
217	TUDRINK	Num	8	YNDK.	Q1.In..past 12 months..12 drinks alcoh.?
218	TUDRAVG	Num	8	SPECF.	Q1a.# days drank per wk/mo/yr
219	TUDRFREQ	Num	8	CALEND.	Q1a.Calendar unit for any drinking
220	TUDRDAY	Num	8	SPECF.	Q1b.How many drinks did you have a day?
221	TUDR5PLS	Num	8	SPECF.	Q1c.# days per wk/mo/yr had >= 5 drinks
222	TUDR5PER	Num	8	CALEND.	Q1c. Calendar unit for >= 5 drinks
223	TUDR9PLS	Num	8	SPECF.	Q1d.# days per wk/mo/yr had >=9 drinks
224	TUDR9PER	Num	8	CALEND.	Q1d.Calendar unit for >= 9 drinks
225	TUDR5NO	Num	8	CHECK.	Q1c.Did not have >=5 drinks on any day
226	TUDR9NO	Num	8	CHECK.	Q1d.Did not have >=9 drinks on any day
227	CISELAD2	Num	8	LADDER.	Q3.Ladder...in the US?
228	CISELAD1	Num	8	LADDER.	Q2.Ladder...in their communities?
229	CIPIWALK	Num	8	YNDK.	Q4.Do you take walks..exercise..daily?
230	CIPIBLK	Num	8	SPECF.	Q4.# city blocks walked/day for exercise
231	CIPIBLKN	Num	8	SPECF.	Q5.How many..blocks..walk..day..routine?

Num	Variable	Type	Len	Format	Label
232	CIPILIE	Num	8	SPECF.	Q6.During..day..hours..sleeping..feetup?
233	CIPITV	Num	8	SPECF.	Q7.During..day..hours..sitting..upright?
234	CIPICONN	Num	8	SPECF.	Q8.How many weeks..confined..bed/chair?
235	CIPICON	Num	8	YNDK.	Q8.Spent >1wk in past yr confined to bed
236	QLBLK	Num	8	YNDK11X.	Q1.Do you..any..walking 2 or 3 blocks?
237	QLBLKLVL	Num	8	DIFF1X.	Q1.How much difficulty do you have?
238	QLBLKPRB	Num	8	YNDK.	Q1.Is this because of health problem?
239	QLSTP	Num	8	YNDK11X.	Q2.Do you..any..climbing up 10 steps?
240	QLSTPLVL	Num	8	DIFF1X.	Q2.How much difficulty do you have?
241	QLSTPPRB	Num	8	YNDK.	Q2.Is this because of a health problem?
242	QLMEL	Num	8	YNDK11X.	Q3.Do you..any..preparing..own meals?
243	QLMELLVL	Num	8	DIFF1X.	Q3.How much difficulty do you have?
244	QLMELPRB	Num	8	YNDK.	Q3.Is this because of a health problem?
245	QLHHW	Num	8	YNDK11X.	Q4.Do you..any..doing heavy housework?
246	QLHHWLVL	Num	8	DIFF1X.	Q4.How much difficulty do you have?
247	QLHHWPRB	Num	8	YNDK.	Q4.Is this because of a health problem?
248	QLSHP	Num	8	YNDK11X.	Q5.Do you..any..doing..own shopping?
249	QLSHPLVL	Num	8	DIFF1X.	Q5.How much difficulty do you have?
250	QLSHPPRB	Num	8	YNDK.	Q5.Is this because of a health problem?
251	QLMON	Num	8	YNDK11X.	Q6.Any difficulty managing money?
252	QLMONLVL	Num	8	DIFF1X.	Q6.How much difficulty do you have?
253	QLMONPRB	Num	8	YNDK.	Q6.Is this because of health problem?
254	QLBAT	Num	8	YNDK11X.	Q7.Any difficulty bathing/showering?
255	QLBATLVL	Num	8	DIFF1X.	Q7.How much difficulty do you have?
256	QLBATPRB	Num	8	YNDK.	Q7.Is this because of health problem?
257	QLBED	Num	8	YNDK11X.	Q8.Difficulty getting in/out bed/chair?
258	QLBEDLVL	Num	8	DIFF1X.	Q8.How much difficulty do you have?
259	QLBEDPRB	Num	8	YNDK.	Q8.Is this because of health problem?
260	QLMED	Num	8	YNDK11X.	Q9.Any difficulty managing medications?
261	QLMEDLVL	Num	8	DIFF1X.	Q9.How much difficulty do you have?
262	QLMEDPRB	Num	8	YNDK.	Q9.Is this because of health problem?
263	LSSTAFF	Char	4	$4.	Life Space Staff ID #
264	LSLSQ	Num	8	YNDK.	Life space questionnaire administered?
265	TMSTAFF	Char	4	$4.	Teng MM Staff ID #
266	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant..write
267	TMDIFFVI	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? VISION
268	TMDIFFHE	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? HEARING
269	TMDIFFWR	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? WRITING
270	TMDIFFIL	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? ILITERACY

Num	Variable	Type	Len	Format	Label
271	TMDIFFLA	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? LANGUAGE
272	TMDIFFOT	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? OTHER
273	TBSTAFF	Char	4	$4.	Trails B Staff ID #
274	TBSAMP	Num	8	YNDK.	Q1.Trails B: ppt able to complete sample
275	TBWHYN	Num	8	WHYNOT3X.	Why wasnt Trails B sample completed?
276	TBCIRCLE	Num	8	SPECF.	Q2. Trails B: # of circles connected
277	TBSECON	Num	8	SPECF.	Q2. Trails B: Total time (0-300 sec)
278	TBERROR	Num	8	SPECF.	Q2. Trails B: Errors
279	TBDOMH	Num	8	YNDK.	Q2. Trails B: Dominant hand
280	TBAFFECT	Num	8	YNDK.	Q2. Trails B: Injuries that affect test
281	TBTREM	Num	8	STAT5XX.	Q6. Trails B: Hand tremor (dom hand)
282	TBTEST	Num	8	YNDK.	Q2. Was Trails B test administered
283	TBTEWHYN	Num	8	TBTEWHYN.	Why wasnt Trails B completed?
284	HWSTAFF	Char	4	$4.	Height Weight Staff ID #
285	HWHEIGHT	Num	8	YNDK.	Q1. Was STANDING HEIGHT measured
286	HWKYPH	Num	8	YNDK.	Q1a.Is..standing sideways due..kyphosis?
287	HWMEAS1	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 1
288	HWMEAS2	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 2
289	HWGT4	Num	8	YNDK.	Q1B. Is stand height diff. >= 4 mm?
290	HWMEAS3	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 3
291	HWMEAS4	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 4
292	HWWEIGHT	Num	8	YNDK.	Q2. Was WEIGHT measured?
293	HWWGT	Num	8	SPECF.	Q2. Weight (kg)
294	HWCIRCUM	Num	8	YNDK.	Q3. Were circumferences measured
295	HWNECK1	Num	8	SPECF.	Q3A. Neck, Measurement 1 cm
296	HWNECK2	Num	8	SPECF.	Q3A. Neck, Measurement 2 cm
297	HWNECK3	Num	8	SPECF.	Q3A. Neck, Measurement 3 cm
298	HWWAIS1	Num	8	SPECF.	Q3B. Waist, Measurement 1 cm
299	HWWAIS2	Num	8	SPECF.	Q3B. Waist, Measurement 2 cm
300	HWWAIS3	Num	8	SPECF.	Q3B. Waist, Measurement 3 cm
301	HWHIP1	Num	8	SPECF.	Q3C. Hip, Measurement 1 cm
302	HWHIP2	Num	8	SPECF.	Q3C. Hip, Measurement 2 cm
303	HWHIP3	Num	8	SPECF.	Q3C. Hip, Measurement 3 cm
304	GSSTAFF	Char	4	$4.	Grip Strength Staff ID #
305	GSWEAK	Num	8	YNDK.	Q1.Has..pain..hands gotten worse..?
306	GSSDWEAK	Num	8	LRB.	Q1. WHICH SIDE GRIP STRENGTH: WEAK?
307	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?
308	GSSDSURG	Num	8	LRB.	Q2. WHICH SIDE GRIP STRENGTH:SURGERY?
309	GSRT1	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 1, KG

Num	Variable	Type	Len	Format	Label
310	GSRT2	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 2, KG
311	GSLF1	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 1, KG
312	GSLF2	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 2, KG
313	NFCSTAFF	Char	4	$4.	Chair stands Staff ID #
314	NFAIDS	Num	8	AIDS.	Q1. Does the ppt use any walking aids?
315	NFORTH	Num	8	CHECK.	Q2. Does participant have ORTHOSIS?
316	NFLIMB	Num	8	CHECK.	Q2. Does participant have MISSING LIMB?
317	NFPROTHE	Num	8	CHECK.	Q2. Does participant have PROSTHESIS?
318	NFPARALY	Num	8	CHECK.	Q2. Does participant have PARALYSIS?
319	NFPROB	Num	8	YNDK.	Q3. Any condtion prevent stand/quik walk
320	NFSTAND1	Num	8	STAND4X.	Q4. Could ppt stand one time unassisted?
321	NF5STAND	Num	8	YNDK.	Q5. Did ppt complete all 5 stands?
322	NFTIME5	Num	8	SPECF.	Q5. Seconds to complete 5 stands?
323	NFARMU5A	Num	8	CHAIR7X.	Q5. Chair stand arm use?
324	NF5MANY	Num	8	SPECF.	Q5. How many chair stands completed?
325	NFARMU5B	Num	8	CHAIR7X.	Q5. Why weren t 5 stands completed?
326	NFWSTAFF	Char	4	$4.	Walking tests Staff ID #
327	NFWLKNA1	Num	8	YNDK17X.	Q1. 6m Usual Pace Time Trial 1 (sec)
328	NFWLKTM1	Num	8	SPECF.	Q1. 6m Usual Pace Time Trial 1 (sec)
329	NFWLKST1	Num	8	SPECF.	Q1. 6m Usual Pace Steps Trial 1
330	NFWLKAD1	Num	8	AIDS1X.	Q1. 6m Usual Pace Aids Used Trial 1
331	NFWLKNA2	Num	8	YNDK17X.	Q2. Complete 6m Usual Pace Trial 2?
332	NFWLKTM2	Num	8	SPECF.	Q2. 6m Usual Pace Time Trial 2 (sec)
333	NFWLKST2	Num	8	SPECF.	Q2. 6m Usual Pace Steps Trial 2
334	NFWLKAD2	Num	8	AIDS1X.	Q2. 6m Usual Pace Aids Used Trial 2
335	NFNWKNA1	Num	8	YNDK18X.	Q3. Complete Narrow Walk Trial 1?
336	NFNWKTM1	Num	8	SPECF.	Q3. Narrow Walk Time Trial 1 (sec)
337	NFNWLKA1	Num	8	AIDS1X.	Q3. Narrow Walk Aids Used Trial 1
338	NFNWKNA2	Num	8	YNDK18X.	Q4. Complete Narrow Walk Trial 2?
339	NFNWKTM2	Num	8	SPECF.	Q4. Narrow Walk Time Trial 2 (sec)
340	NFNWLKA2	Num	8	AIDS1X.	Q4. Narrow Walk Aids Used Trial 2
341	NFNWKNA3	Num	8	YNDK18X.	Q5. Complete Narrow Walk Trial 3?
342	NFNWKTM3	Num	8	SPECF.	Q5. Narrow Walk Time Trial 3 (sec)
343	NFNWLKA3	Num	8	AIDS1X.	Q5. Narrow Walk Aids Used Trial 3
344	NFHMLWC	Num	8	LNTH.	Home visit..length of walking course?
345	NFHMSURF	Num	8	SURF.	Home visit..type of walking surface?
346	BPAASTAF	Char	4	$4.	Ankle Arm BP Staff ID #
347	BPWOUND	Num	8	CHECK.	Why not AA BP...WOUNDS
348	BPAATRCF	Num	8	SIZE8X.	Q1. Cuff Size BPTru Ankle Arm Blood Pressure

Num	Variable	Type	Len	Format	Label
349	BPAAARM	Num	8	LRB1X.	Q2. Ankle Arm BP Arm Used
350	BPARM1	Num	8	SPECF.	Q1.Systolic meas.1-Brachial(arm)(mmHg)
351	BPRPOST1	Num	8	SPECF.	Q2.Systolic meas.1 rt post tibial (mmHg)
352	BPLPOST1	Num	8	SPECF.	Q3.Systolic meas.1 Lft Post Tibial(mmHg)
353	BPARM2	Num	8	SPECF.	Q4. Systolic meas 2-Brachial(arm) (mmHg)
354	BPRPOST2	Num	8	SPECF.	Q5.Systolic meas.2 rt Post Tibial(mmHg)
355	BPLPOST2	Num	8	SPECF.	Q6.Systolic meas.2 Lft Post Tibial(mmHg)
356	BPLOBTAI	Num	8	YNDK.	BP..LEFT leg measurement?
357	BPLOCCLU	Num	8	YNDK.	Why not BP LEFT leg..UNABLE OCCLUDE
358	BPLULCER	Num	8	YNDK.	Why not BP LEFT leg..ULCERATION
359	BPLAMPU	Num	8	YNDK.	Why not BP LEFT leg..AMPUTATION
360	BPLLOC	Num	8	YNDK.	Why not BP LEFT leg..LOCATE TIBIAL ART
361	BPLOTHER	Num	8	YNDK.	Why not BP LEFT leg..OTHER
362	BPROCCLU	Num	8	YNDK.	Why not BP RIGHT leg..UNABLE OCCLUDE
363	BPRULCER	Num	8	YNDK.	Why not BP RIGHT leg..ULCERATION
364	BPRAMPU	Num	8	YNDK.	Why not BP RIGHT leg..AMPUTATION
365	BPRLOC	Num	8	YNDK.	Why not BP RIGHT leg..LOCATE TIBIAL ART
366	BPROTHER	Num	8	YNDK.	Why not BP RIGHT leg...OTHER
367	BPROBTAI	Num	8	YNDK.	BP..RIGHT leg measurement?
368	BPBIAMP	Num	8	CHECK.	Why not AA BP...BILATERAL AMP
369	BP45DEG	Num	8	CHECK.	Why not AA BP...UNABLE 45 DEGREE
370	BPREFUSE	Num	8	CHECK.	Why not AA BP...REFUSE
371	BPAABP	Num	8	YNDK.	Was ankle arm BP obtained
372	BPOTHER	Num	8	CHECK.	Why not AA BP..OTHER
373	BPMIL300	Num	8	CHECK.	Q3. MIL greater than equal to 300 mgHg
374	NPSTAFF	Char	4	$4.	Nottingham Staff ID #
375	NPHIPREP	Num	8	YNDK.	Q1. Had hip replaced in last 6mos?
376	NPHIPSD	Num	8	LRB.	Q1. Which side have you had replaced?
377	NPRGTB	Num	8	YNDK.	Q2. Testing done on Right side?
378	NPRGTBR	Num	8	REASNO.	Q2. Why not testing not done Right side?
379	NPLFTB	Num	8	YNDK.	Q2. Testing done on Left side?
380	NPLFTBR	Num	8	REASNO.	Q2. Why not testing not done Left side?
381	NPSEATR	Num	8	SPECF.	Q2. Seat position used for Right cm
382	NPRIGHT1	Num	8	SPECF.	1. Nottingham Right 1, watts
383	NPRIGHT2	Num	8	SPECF.	2. Nottingham Right 2, watts
384	NPRIGHT3	Num	8	SPECF.	3. Nottingham Right 3, watts
385	NPRIGHT4	Num	8	SPECF.	4. Nottingham Right 4, watts
386	NPRIGHT5	Num	8	SPECF.	5. Nottingham Right 5, watts
387	NPSEATL	Num	8	SPECF.	Q2. Seat position used for Left cm

Num	Variable	Type	Len	Format	Label
388	NPLEFT1	Num	8	SPECF.	1. Nottingham Left 1, watts
389	NPLEFT2	Num	8	SPECF.	2. Nottingham Left 2, watts
390	NPLEFT3	Num	8	SPECF.	3. Nottingham Left 3, watts
391	NPLEFT4	Num	8	SPECF.	4. Nottingham Left 4, watts
392	NPLEFT5	Num	8	SPECF.	5. Nottingham Left 5, watts
393	BPSTAFF	Char	4	$4.	Blood Pressure Staff ID#
394	BPBP	Num	8	YNDK.	Q1. Sitting Blood Pressure Measuremnet 1
395	BPBPSYS	Num	8	SPECF.	Q1.Sitting Measurement 1: SYSTOLIC mmHg
396	BPBPDIA	Num	8	SPECF.	Q1.Sitting Measurment 1: DIASTOLIC mmHg
397	BPBP2	Num	8	YNDK.	Q2. Sitting Blood Pressure Measurement 2
398	BPBPSYS2	Num	8	SPECF.	Q2.Sitting Measurement 2: SYSTOLIC mmHg
399	BPBPDIA2	Num	8	SPECF.	Q2.Sitting Measuremt 2: DIASTOLIC mmHg
400	BPTRCF	Num	8	SIZE8X.	Q3. Cuff size
401	BPARM	Num	8	LRB4X.	Q4. Blood Pressure: Arm Used
402	HWPULSE	Num	8	YNDK.	Q5.Was pulse obtained?
403	HWPULSE1	Num	8	SPECF.	Q5.Pulse measurement1:per minute
404	HWPULSE2	Num	8	SPECF.	Q5.Pulse measurement2:per minute
405	HWPULSEM	Num	8	SPECF.	MEAN PULSE (AVG BEATS PER MIN)
406	DXSP	Num	8	YNDK.	Q1. Bone density measurement..SPINE?
407	DXWB	Num	8	YNDK.	Q2. DXA: Whole Body
408	DXNOSCAN	Num	8	DXA2X.	Q5. Reason hip scan was not completed
409	DXQDTEMP	Num	8	SPECF.	Q7.Room temperature(Celsius) during scan
410	KYBLOCK	Num	8	YNREF.	8. Was the block measurement obtained?
411	KYBLOCKN	Num	8	SPECF.	8. Number of blocks used
412	SCSTAFF	Char	4	$4.	BLOOD COLLECTION STAFF ID#
413	SCFAST	Num	8	YNDK.	Q2. Was blood fasting sample collected?
414	SCUSTAFF	Char	4	$4.	Urine collection staff
415	SCUFAST	Num	8	YNDK.	Q1e. Was urine fasting sample collected?
416	V3AMSTF	Char	4	$4.	Activity Monitor Checklist Staff ID #
417	V3AMRCV	Num	8	YNDK.	Q1.Did..receive an activity monitor?
418	V3AMDOT	Num	8	ACTNO2X.	Q1.Why not receive a monitor?
419	V3AMDRY	Num	8	YNDK.	Q6.Was the activity diary completed?
420	V3AMDRYN	Num	8	DIARYNO.	Q6.Why not the activity diary completed?
421	V3AMPACE	Num	8	YNDK.	Does the ppt wear a pacemaker?
422	SFPART	Num	8	SFPART.	Q1.Current have one/more sexual partner
423	SFPHYREL	Num	8	PLEASU.	Q1a.Past 6 mo phy pleasu w/ main partner
424	SFEMOREL	Num	8	SATISF.	Q1b.Past 6 mo emot satis w/ main partner
425	SFIMPORT	Num	8	IMPORT2X.	Q2. Sex is important part overall life
426	SFTHINK	Num	8	TIME24X.	Q3.Past 6 mo avg times thought about sex

Num	Variable	Type	Len	Format	Label
427	SFOFTCLI	Num	8	SFSEX.	Q4. Past 6 mo had a feeling of orgasm...
428	SFABILOR	Num	8	PROBLM.	Q5. Past 6 mo problem reaching orgasm
429	SFKISS	Num	8	TIME25X.	Q6a. Past 6 mo how often - Kissing/hug
430	SFTOUCH	Num	8	TIME25X.	Q6b. Past 6 mo how often - Sexu touching
431	SFORAL	Num	8	TIME25X.	Q6c. Past 6 mo how often - Oral sex
432	SFSEX	Num	8	TIME25X.	Q6d. Past 6 mo how often - Sexual interc
433	SFMAST	Num	8	TIME25X.	Q6e. Past 6 mo how often - Masturbation
434	SFSEXPRT	Num	8	YNDK.	Q7. Past 6 mo engaged in sexual activity
435	SFLOVE	Num	8	YNDK.	Q7. Past 6 mo having sex - Express love
436	SFRELIEV	Num	8	YNDK.	Q7. Past 6 mo having sex - Relieve arous
437	SFPWANT	Num	8	YNDK.	Q7. Past 6 mo having sex -Partner wanted
438	SFPLEAS	Num	8	YNDK.	Q7. Past 6 mo having sex - Pleasure
439	SFNOPRT	Num	8	YNDK.	Q7. Past 6 mo No sex -No partner
440	SFTIRE	Num	8	YNDK.	Q7. Past 6 mo No sex - Too tired
441	SFPTIRE	Num	8	YNDK.	Q7. Past 6 mo No sex - Partner tired
442	SFNOINT	Num	8	YNDK.	Q7. Past 6 mo No sex - No interest
443	SFPNOINT	Num	8	YNDK.	Q7. Past 6 mo No sex-Partner no interest
444	SFPAIN	Num	8	YNDK.	Q7. Past 6 mo No sex - Painful self
445	SFPPAIN	Num	8	YNDK.	Q7. Past 6 mo No sex - Painful partner
446	SFHLTH	Num	8	YNDK.	Q7. Past 6 mo No sex - Health problem
447	SFPHLTH	Num	8	YNDK.	Q7. Past 6 mo No sex - Partner health
448	SFNOCONF	Num	8	YNDK.	Q7. Past 6 mo No sex - Erection
449	SFCONF	Num	8	FOSQ4X.	Q8. Past 6 mo rate confidence erection
450	SFPENET	Num	8	SFSEX.	Q9.Past 6 mo how often erections...penet
451	SFOFERE	Num	8	SFSEX2X.	Q10.Past 6 mo how oft maintain erection
452	SFDIFERE	Num	8	SFSEX3X.	Q11.Past 6 mo difficul maintain erection
453	SFSEXSAT	Num	8	SFSEX2X.	Q12.Past 6 mo how oft satisfactory
454	SFSXLIFE	Num	8	FEEL2X.	Q15.Past 6 mo satisfied overall sex life
455	SFCIALIS	Num	8	CHECK.	Q16.Treatment..CIALIS
456	SFLVTRA	Num	8	CHECK.	Q16.Treatment..LEVITRA
457	SFVIAGRA	Num	8	CHECK.	Q16.Treatment..VIAGRA
458	SFYOCON	Num	8	CHECK.	Q16.Treatment..YOCON
459	SFEDEX	Num	8	CHECK.	Q16.Treatment..EDEX
460	SFMUSE	Num	8	CHECK.	Q16.Treatment..MUSE
461	SFVACUUM	Num	8	CHECK.	Q16.Treatment..VACUUM
462	SFSRGIMP	Num	8	CHECK.	Q16.Treatment..SURG IMPLANT
463	SFTESTOS	Num	8	YNDK.	Q17.Take testosterone..improve ED?
464	SFOTC	Num	8	YNDK.	Q18.Take supplements..improve ED?
465	SFERET	Num	8	YNDK.	Q14. Ever treated by doctor for erection

Num	Variable	Type	Len	Format	Label
466	SFTRIMP	Num	8	IMPDEC2X.	Q14. Tx impact sex relation w/ partner
467	SFABERE	Num	8	PROBLM.	Q13. Past 6 mo problem get/keep erection
468	V3AGE1	Num	8	SPECF.	AGE AT VISIT 3 IN YEARS
469	V3AGE1RG	Num	8	AGEGP.	AGE AT VISIT 3 (age range)
470	V3TYPE	Num	8	V2TYPE.	VISIT TYPE OF VISIT 3
471	V3SAQFLG	Num	8	YNDK.	Only short version SAQ(p1-7) completed?
472	TUDRPRWK	Num	8	SPECF.	Q1.Avg number of drinks/wk (calc var)
473	TUDRSMC	Num	8	ALCOHOLD.	NUMBER OF DRINKS PER WEEK (SM. CATEGORIES)
474	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
475	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
476	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
477	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
478	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
479	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
480	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
481	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
482	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
483	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
484	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
485	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
486	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
487	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
488	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
489	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
490	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
491	QLMON1	Num	8	YNDK.	CAN YOU MANAGE MONEY
492	QLMON2	Num	8	DIFF1X.	DEG OF DIFF MANAGING MONEY
493	QLBAT1	Num	8	YNDK.	CAN YOU BATH/SHOWER
494	QLBAT2	Num	8	DIFF1X.	DEG OF DIFF BATHING /SHOWERING
495	QLBED1	Num	8	YNDK.	CAN YOU GET IN & OUT OF BEDS
496	QLBED2	Num	8	DIFF1X.	DEG OF DIFF GETTING IN & OUT OF BEDS
497	QLMED1	Num	8	YNDK.	CAN YOU MANAGE YOUR MEDICATIONS
498	QLMED2	Num	8	DIFF1X.	DEG OF DIFF MANAGING YOUR MEDICATIONS
499	QLRMON1	Num	8	YNDK.	CANT MANAGING MONEY
500	QLRBAT1	Num	8	YNDK.	CANT BATH/SHOWER
501	QLRBED1	Num	8	YNDK.	CANT GET IN & OUT OF BEDS
502	QLRMED1	Num	8	YNDK.	CANT MANAGE MEDICATIONS
503	LS1YN	Num	8	YNDK.	Q1.Past 4 wks..other room..besides sleep
504	LS2YN	Num	8	YNDK.	Q2.Past 4 wks..porch,hallway,yard?

Num	Variable	Type	Len	Format	Label
505	LS3YN	Num	8	YNDK.	Q3.Past 4 wks..in your neighborhood?
506	LS4YN	Num	8	YNDK.	Q4.Past 4 wks..within your town?
507	LS5YN	Num	8	YNDK.	Q5.Past 4 wks..outside your town?
508	LS1FQ	Num	8	FFQ13X.	Q1.How often ..other room?
509	LS2FQ	Num	8	FFQ13X.	Q2.How often..porch,hallway,yard?
510	LS3FQ	Num	8	FFQ13X.	Q3.How often..in your neighborhood?
511	LS4FQ	Num	8	FFQ13X.	Q4.How often..within your town?
512	LS5FQ	Num	8	FFQ13X.	Q5.How often..outside your town?
513	LS1IND	Num	8	HELP.	Q1.Need help ..other room?
514	LS2IND	Num	8	HELP.	Q2.Need help..porch,hallway,yard?
515	LS3IND	Num	8	HELP.	Q3.Need help..in your neighborhood?
516	LS4IND	Num	8	HELP.	Q4.Need help..within your town?
517	LS5IND	Num	8	HELP.	Q5.Need help..outside your town?
518	LSM	Num	8	SPECF.	MAXIMAL LS SCORE W/ OR W/O ASSIST (0-5)
519	LSI	Num	8	SPECF.	INDEPENDENT LS SCORE W/O ASSIST(0-5)
520	LSID	Num	8	YNDK.	GO OUTSIDE NEIGHBORHOOD/TOWN W/O ASSIST
521	LSE	Num	8	SPECF.	ASSISTED LS SCORE W/O PERSON ASSIST(0-5)
522	LSII	Num	8	SPECF.	LSII SCORE:MEASURE OF LEVEL+INDEP (0-30)
523	LSIII	Num	8	SPECF.	LSIII SCORE:MEASURE OF LEVEL+FREQ (0-60)
524	LSC	Num	8	SPECF.	COMPOSITE LIFE-SPACE SCORE(0-120)
525	TMTIMEM	Num	8	TIME8.	Time Mini-Mental test admin military
526	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
527	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
528	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)
529	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
530	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
531	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
532	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
533	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)
534	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
535	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
536	TBTIMEM	Num	8	TIME8.	Time Trails B test administered military
537	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
538	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
539	HWNECK	Num	8	SPECF.	Average neck circumference cm
540	HWWAIS	Num	8	SPECF.	Average waist circumference cm
541	HWHIP	Num	8	SPECF.	Average hip circumference cm
542	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
543	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG

Num	Variable	Type	Len	Format	Label
544	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
545	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
546	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
547	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
548	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
549	NFTIME5A	Num	8	SPECF.	Q5.Sec to complete 5 stands,arm use .U
550	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
551	NFWLKSPD	Num	8	SPECF.	Walk speed in m/s using both times(calc)
552	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
553	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
554	NFWLKSPA	Num	8	SPECF.	Walk speed(m/s),both times,aids .U(calc)
555	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
556	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
557	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)
558	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
559	NFPCTDIF	Num	8	SPECF.	% diff in paces(NF6MPACE-NFNWPACE)(calc)
560	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
561	NFNWABLE	Num	8	YNDK.	Able to complete >=1 NW trial (calc)
562	NFNWNUMA	Num	8	NWNUMFMT.	# NW trials completed w/o aids(calc)
563	NFNWABLA	Num	8	YNDK.	Able to complete >=1 NW w/o aids (calc)
564	NPRMAX	Num	8	SPECF.	Nottingham Maximum power,Rt leg,watts
565	NPLMAX	Num	8	SPECF.	Nottingham Maximum power,Lf leg,watts
566	NPOMAX	Num	8	SPECF.	Nottingham Maximum power,both legs,watts
567	NPBTHBR	Num	8	REASNO.	WHY NOT TESTING DONE EITHER SIDE?
568	NPABLER	Num	8	YNDK.	Able to perform Nottingham trials, R leg
569	NPABLEL	Num	8	YNDK.	Able to perform Nottingham trials, L leg
570	NPABLEB	Num	8	YNDK.	Able to perform NP trials, either leg
571	BPBPSYSM	Num	8	SPECF.	Average systolic BP mmHg
572	BPBPDIAM	Num	8	SPECF.	Average diastolic BP mmHg
573	BPAAI1R	Num	8	SPECF.	blood pressure:Ankle-arm index,rt leg m1
574	BPAAI2R	Num	8	SPECF.	blood pressure:Ankle-arm index,rt leg m2
575	BPAAIR	Num	8	SPECF.	bld pressure:avg Ankle-arm index,rt leg
576	BPAAI1L	Num	8	SPECF.	blood pressure:Ankle-arm index,lt leg m1
577	BPAAI2L	Num	8	SPECF.	blood pressure:Ankle-arm index,lt leg m2
578	BPAAIL	Num	8	SPECF.	bld pressure:avg Ankle-arm index,lt leg
579	BPMINAAI	Num	8	SPECF.	bld pressure: Lowest ankle-arm index
580	BPLOWAAI	Num	8	LOWAAIF.	bld prss:Lower extr arterial dz index
581	BPAAICAT	Num	8	ABICAT.	bld prss:category of ankle-arm index
582	KYPOST	Num	8	YNDK.	BLOCK MEAS. COLLECTED AFTER CERTIF. CONFIRMED

Num	Variable	Type	Len	Format	Label
583	PSSCORE	Num	8	SPECF.	Prostate Symptom Score (AUA Score)
584	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
585	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
586	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
587	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
588	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
589	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
590	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
591	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
592	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
593	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
594	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
595	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
596	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
597	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
598	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
599	PASCORE	Num	8	SPECF.	PASE Score
600	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
601	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
602	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
603	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
604	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE
605	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
606	CFCAFF	Num	8	SPECF.	(MG/DAY)CAFFEINE INTAKE SELF REPORT
607	SFSHIM	Num	8	SPECF.	SHIM (SEXUAL HEALTH INVENTORY FOR MEN) RANGE 1-25
608	SFEDSHIM	Num	8	YNDK.	SFEDSHIM: ERECTILE DISFUNCTION (SHIM<=21)
609	SFFLAG	Num	8	YNDK.	ANY SEXUAL FUNCTION DATA AVAILABE?
610	V3V1FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO V3
611	V3V1FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO V3
612	V3VDFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)DENTAL VIS TO V3
613	V3VDFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS DENTAL TO V3
614	V3VIFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)VI1 TO V3
615	V3VIFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VI1 TO V3
616	V3VSFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) VS1 VIS TO V3
617	V3VSFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VS1 TO V3
618	V3V2FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) V2 TO V3
619	V3V2FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS V2 TO V3
620	TMM13SCR	Num	8	SPECF.	TENG 3MS CHANGE, V1 TO V3
621	TMMS3SCR	Num	8	SPECF.	TENG 3MS CHANGE, SLEEP TO V3

Num	Variable	Type	Len	Format	Label
622	TMM23SCR	Num	8	SPECF.	TENG 3MS CHANGE, V2 TO V3
623	HW13HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 TO V3
624	HWD3HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VD TO V3
625	HWS3HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), SLEEP TO V3
626	HW23HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V2 TO V3
627	HW13WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V1 TO V3
628	HWD3WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), VD TO V3
629	HWS3WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), SLEEP TO V3
630	HW23WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V2 TO V3
631	HW13WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO V3
632	HWD3WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VD TO V3
633	HWS3WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, SLEEP TO V3
634	HW23WTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V2 TO V3
635	HWWTV325	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
636	HW13BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V1 TO V3
637	HWD3BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), VD TO V3
638	HWS3BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), SL TO V3
639	HW23BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V2 TO V3
640	HWS3NECK	Num	8	SPECF.	CHANGE IN AV. NECK CIRCUM(cm), SLEEP TO V3
641	HWS3WAIS	Num	8	SPECF.	CHANGE IN AV. WAIST CIRCUM(cm), SLEEP TO V3
642	HWS3HIP	Num	8	SPECF.	CHANGE IN AV. HIP CIRCUM(cm), SLEEP TO V3
643	GS13AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO V3
644	GSD3AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VD TO V3
645	GSS3AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), SLEEP TO V3
646	GS23AVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V2 TO V3
647	GS13GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO V3
648	GSD3GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VD TO V3
649	GSS3GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, SLEEP TO V3
650	GS23GSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V2 TO V3
651	NF13STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO V3
652	NFD3STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VD TO V3
653	NFS3STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, SLEEP TO V3
654	NF23STPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V2 TO V3
655	NF13WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO V3
656	NFD3WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VD TO V3
657	NFS3WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, SLEEP TO V3
658	NF23WLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V2 TO V3
659	NF136MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO V3
660	NFD36MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VD TO V3

Num	Variable	Type	Len	Format	Label
661	NFS36MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, SLEEP TO V3
662	NF236MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V2 TO V3
663	NF136MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO V3
664	NFD36MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VD TO V3
665	NFS36MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, SLEEP TO V3
666	NF236MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V2 TO V3
667	NF13NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V1 TO V3
668	NFD3NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, VD TO V3
669	NFS3NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, SLEEP TO V3
670	NF23NWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V2 TO V3
671	NF13NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V1 TO V3
672	NFD3NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, VD TO V3
673	NFS3NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, SLEEP TO V3
674	NF23NWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V2 TO V3
675	NF13PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V1-V3
676	NFD3PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, VD-V3
677	NFS3PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, SLEEP-V3
678	NF23PTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V2-V3
679	NP13RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V1 TO V3
680	NPD3RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), VD TO V3
681	NP23RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V2 TO V3
682	NP13LM	Num	8	SPECF.	MAX LFT NOTTINGHAM PWR(WATTS), V1 TO V3
683	NPD3LM	Num	8	SPECF.	MAX LFT NOTTINGHAM PWR(WATTS), VD TO V3
684	NP23LM	Num	8	SPECF.	MAX LF NOTTINGHAM PWR(WATTS), V2 TO V3
685	NP13OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V1 TO V3
686	NPD3OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), VD TO V3
687	NP23OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V2 TO V3
688	NP13RMPC	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), V1 TO V3
689	NP13LMPC	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), V1 TO V3
690	NP13OMPC	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), V1 TO V3
691	NPD3RMPC	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), VD TO V3
692	NPD3LMPC	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), VD TO V3
693	NPD3OMPC	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), VD TO V3
694	NP23RMPC	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), V2 TO V3
695	NP23LMPC	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), V2 TO V3
696	NP23OMPC	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), V2 TO V3
697	QL13COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO V3
698	QLI3COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI TO V3
699	QLS3COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, SLEEP TO V3

Num	Variable	Type	Len	Format	Label
700	QL23COMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V2 TO V3
701	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
702	V3AMFLAG	Num	8	AMFLAG.	IS ACTIVITY MONITOR DATA AVAILABLE?
703	V3CBCFLG	Num	8	CBCFLAG.	Is CBC data obtained?
704	V3DATEDAYS	Num	8		
705	V3HVDATEDAYS	Num	8		
706	GISEDODDAYS	Num	8		

Data Set Name: v4aug19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	V4TYPE	Num	8	V4TYPE.	1. Participant Seen at clinic for Visit 4
2	V4WHYN	Num	8	V4WHYN.	1. Reason for clinic visit refusal
3	V4CICOM	Num	8	YNDK.	2. Clinic Interview completed
4	V4CIADM	Num	8	V4CADM.	2. How was clinic interview administered
5	V4CIDAT	Num	8	MMDDYY10.	2. Date administered or returned
6	V4DATE	Num	8	MMDDYY10.	3. Date of Clinic Visit or Date SAQ returned
7	V4PQCOM	Num	8	YNDK.	4. Personality Q completed
8	V4PQDAT	Num	8	MMDDYY10.	4. Date Personality Q returned
9	V4QUEST	Num	8	V4QEST.	5. Who completed majority of questionnaires
10	ID	Char	6	$6.	MrOs ID
11	SITE	Char	6	$SITEFMT.	Site
12	GIMSTAT	Num	8	MARITALX.	5. Current Marital Status
13	GILIVEA	Num	8	YNDK.	6. Current living arrangement - alone
14	GILIVER	Num	8	YNDK.	6. Current living arrangement - friend/roommate
15	GILIVES	Num	8	YNDK.	6. Current living arrangement - spouse/partner
16	GILIVEH	Num	8	YNDK.	6. Current living arrangement - nursing home
17	GILIVEC	Num	8	YNDK.	6. Current living arrangement - child/ren
18	GILIVEN	Num	8	YNDK.	6. Current living arrangement - assisted living
19	GILIVEF	Num	8	YNDK.	6. Current living arrangement - other family
20	GILIVEYR	Num	8	SPECF.	7. How long have you lived in this arrangement
21	MHREST	Num	8	YNDK.	8. Cut down on things because of illness/injury
22	MHRESTD	Num	8	SPECF.	8a. Days cut down
23	MHRESTBD	Num	8	SPECF.	8b. How many days stayed in bed
24	MHDIAB	Num	8	YNDK.	1a. Have you ever had diabetes
25	MHDIABY	Num	8	SPECF.	1ai. Diabetes...How old when first told
26	MHDIABT	Num	8	YNDK.	1aii. Diabetes ..treated by a doctor
27	MHHTHY	Num	8	YNDK.	1b. Have you ever had high thyroid/Grave
28	MHHTHYT	Num	8	YNDK.	1b. High thyroid..treated by a doctor
29	MHLTHY	Num	8	YNDK.	1c. Have you ever had low thyroid
30	MHLTHYT	Num	8	YNDK.	1c. Low thyroid..treated by a doctor
31	MHPARK	Num	8	YNDK.	1d. Have you ever had Parkinsons Disease
32	MHPARKT	Num	8	YNDK.	1d. Parkinsons..treated..by a doctor
33	MHALZH	Num	8	YNDK.	1e. Have you ever had Dementia/Alzheimer's
34	MHALZHT	Num	8	YNDK.	1e. Dementia/Alzheimer's..treated..by a doctor
35	MHGLAU	Num	8	YNDK.	1f. Have you ever had Glaucoma
36	MHGLAUT	Num	8	YNDK.	1f. Glaucoma..treated by a doctor

Num	Variable	Type	Len	Format	Label
37	MHRHEU1	Num	8	YNDK.	1g. Have you ever had Rheumatoid arthritis
38	MHRHEUT	Num	8	YNDK.	1g. Rheumatoid arthritis..treated by a doctor
39	MHOA	Num	8	YNDK.	1h. Have you ever had Osteoarthritis
40	MHOAT	Num	8	YNDK.	1h. Osteoarthritis..treated..by a doctor
41	MHANGIN	Num	8	YNDK.	1i. Have you ever had Angina
42	MHANGINT	Num	8	YNDK.	1i. Angina..treated..by a doctor
43	MHCOPD	Num	8	YNDK.	1j. Have you ever had COPD
44	MHCOPDT	Num	8	YNDK.	1j. COPD..treated..by a doctor
45	MHCHF	Num	8	YNDK.	1k. Have you ever had CHF
46	MHCHFT	Num	8	YNDK.	1k. CHF..treated by a doctor
47	MHBP	Num	8	YNDK.	1l. Have you ever had Hypertension/High BP
48	MHBPT	Num	8	YNDK.	1l. Hypertension/High BP..treated by a doctor
49	MHAFIB	Num	8	YNDK.	1m. Have you ever had Atrial fibrillation/flutter
50	MHAFIBT	Num	8	YNDK.	1m. Atrial fibrillation/flutter..treated..by a doctor
51	MHPERVD	Num	8	YNDK.	1n. Have you ever had PVD
52	MHPRVDT	Num	8	YNDK.	1n. PVD..treated..by a doctor
53	MHMI	Num	8	YNDK.	1o. Have you ever had Heart attack
54	MHMIT	Num	8	YNDK.	1o. Heart attack..treated by a doctor
55	MHTIA	Num	8	YNDK.	1p. Have you ever had TIA
56	MHTIAT	Num	8	YNDK.	1p. TIA...treated by a doctor
57	MHSTRK	Num	8	YNDK.	1q. Have you ever had Stroke
58	MHSTRKT	Num	8	YNDK.	1q. Stroke..treated..by a doctor
59	CVCABG	Num	8	YNDK.	2. Ever had CABG
60	CVAPCORA	Num	8	YNDK.	3. Ever had Angioplasty
61	MHHSP	Num	8	YNDK.	4. Hospitalized overnight in past 12 months
62	MHHSPNUM	Num	8	SPECF.	4. how many times hospitalized
63	MHFALL	Num	8	YNDK.	5. Fallen and landed on floor or hit object
64	MHFALLTM	Num	8	FALL12X.	5a. How many times have you fallen past 12 months
65	MHFRACT	Num	8	YNDK.	5b. Injury - broke or fractured a bone
66	MHBRUISE	Num	8	YNDK.	5b. Injury - brusie or bleeding
67	MHHEAD	Num	8	YNDK.	5b. Injury - injured my head
68	MHSPRAIN	Num	8	YNDK.	5b. Injury - sprain/strain
69	MHOTHER	Num	8	YNDK.	5b. Injury - other kind of injury
70	MHNOINJR	Num	8	YNDK.	5b. Injury - no injuries
71	MHWTLOSS	Num	8	YNDK.	6. Been trying to lose weight last 12 months
72	MHWDIET	Num	8	YNDK.	6a. How trying to lose weight - Diet
73	MHWPILL	Num	8	YNDK.	6a. How trying to lose weight - Diet pills
74	MHWEXE	Num	8	YNDK.	6a. How trying to lose weight - Exercise
75	MHWOTH	Num	8	YNDK.	6a. How trying to lose weight - Other

Num	Variable	Type	Len	Format	Label
76	SLNAP	Num	8	YNDK.	7. Take naps regularly
77	SLNAPDY	Num	8	SPECF.	7a. How many days a week
78	SLNAPHR	Num	8	WESLNAP.	7b. On average, how many hours do you nap
79	MHDIZZY	Num	8	YNDK.	8. Trouble with Dizziness
80	MHDIZTIM	Num	8	HEMHDIZZ.	8a. How long trouble with dizziness
81	MHDZFNT	Num	8	YNDK.	8b. Dizziness - feeling faint/pass out
82	MHDZSPIN	Num	8	YNDK.	8b. Dizziness - room spinning
83	MHDZBAL	Num	8	YNDK.	8b. Dizziness - losing balance
84	MHDZOTH	Num	8	YNDK.	8b. Dizziness - Other
85	MHDIZLMT	Num	8	YNDK.	8c. Dizziness troublesome enough to limit activties
86	MHDEPR	Num	8	YNDK.	9. Doctor or other HCP told you…Depression
87	MHDEPAG	Num	8	DEPAGE.	9a. Depression.. How old told first time
88	MHDEP2Y	Num	8	TIMED.	9b. Over past 2 years, how often depressed
89	MHDEPDR	Num	8	DEPTR.	9c. Ever treated for depression
90	MHDEPRT	Num	8	YNDK.	9d. Currently being treated by this doctor
91	MHCANCER	Num	8	YNDK.	10. Cancer diagnosed by MD
92	MHPC	Num	8	YNDK.	10. Specify Cancer - Prostate
93	MHCC	Num	8	YNDK.	10. Specify Cancer - Colon
94	MHSC	Num	8	YNDK.	10. Specify Cancer - Skin
95	MHLC	Num	8	YNDK.	10. Specify Cancer - Lung
96	MHOC	Num	8	YNDK.	10. Specify Cancer - Other
97	MHEYESI	Num	8	STAT9AX.	11. Rate Current eyesight
98	MHEYED	Num	8	STAT9AX.	11a. Rate current eyesight in day
99	MHEYEN	Num	8	STAT9AX.	11b. Rate current eyesight in night
100	MHCAT	Num	8	YNDK.	12. Cataracts diagnosed by MD
101	MHCATT	Num	8	EYECOR.	12. Cataracts corrected
102	MHKDNYK	Num	8	YNDK.	13. Kidney stones diagnosed by MD
103	MHKDNYAK	Num	8	SPECF.	13a. How many times passed a stone past 5 years
104	MHKDNYTR	Num	8	YNDK.	13b. Currently being treated for kidney stones
105	MHRENAL	Num	8	YNDK.	14. Renal disease/failure diagnosed by MD
106	MHRENALT	Num	8	YNDK.	14a. Currently undego dialysis
107	MHRENTR	Num	8	YNDK.	14b. Ever had kidney transplant
108	PASIT	Num	8	TIME27X.	1.How often past 7 days, sit activity?
109	PASITT	Num	8	TIME18X.	1.How many hours per day..sitting act.?
110	PAWALK	Num	8	TIME27X.	2.How often pst 7 dys,walk outside home
111	PAWALKT	Num	8	TIME18X.	2.How many hours..did..spend walking?
112	PALTE	Num	8	TIME27X.	3.How often past 7 days, light sport?
113	PALTET	Num	8	TIME18X.	3.How many hours..did..light sport?
114	PAMOD	Num	8	TIME27X.	4.How often past 7 days, moderate sport

Num	Variable	Type	Len	Format	Label
115	PAMODT	Num	8	TIME18X.	4.How many hours..did..moderate sport?
116	PASTR	Num	8	TIME27X.	5.How often past 7 dys, strenuous sport
117	PASTRT	Num	8	TIME18X.	5.How many hours..did..strenuous sport?
118	PAWGT	Num	8	TIME27X.	6.How often past 7 days, muscle str exe
119	PAWGTT	Num	8	TIME18X.	6.How many hours..exercise..muscle..?
120	PALHW	Num	8	YNDK.	7.During..7days..light housework..?
121	PAHHW	Num	8	YNDK.	8.During..7 days..heavy housework..?
122	PAHOME	Num	8	YNDK.	9.During..7 days..home repairs..etc?
123	PALAWN	Num	8	YNDK.	9.During..7 days..lawn work, etc?
124	PAGARDEN	Num	8	YNDK.	9.During..7 days..outdoor gardening?
125	PACARE	Num	8	YNDK.	9.During past 7 dys caring for another?
126	PAWK	Num	8	YNDK.	10.During..7 days..did you work..?
127	PAWKHR	Num	8	SPECF.	10.How many hours..week did you work?
128	PAWKPA	Num	8	ACTIV4X.	10.Describe physical activity at work?
129	CIPIWALK	Num	8	YNDK.	1.Do you take walks..exercise..daily?
130	CIPIBLK	Num	8	SPECF.	1a.# city blocks walked/day for exercise
131	CIPIBLKN	Num	8	SPECF.	2.How many..blocks..walk..day..routine?
132	CIPILIE	Num	8	SPECF.	3.During..day..hours..sleeping..feetup?
133	CIPITV	Num	8	SPECF.	4.During..day..hours..sitting..upright?
134	CIPICON	Num	8	YNDK.	5.Spent >1wk in past yr confined to bed
135	CIPICONN	Num	8	SPECF.	5a..How many weeks..confined..bed/chair?
136	DPSAT	Num	8	YNDK.	1.Are you satisfied..life..last week?
137	DPDROP	Num	8	YNDK.	2.Have you dropped activities..last wk?
138	DPEMPT	Num	8	YNDK.	3.Do you feel life is empty..last wk?
139	DPBORE	Num	8	YNDK.	4.Do you get bored..last week?
140	DPGOOD	Num	8	YNDK.	5.Are you in good spirits..last week?
141	DPSBAD	Num	8	YNDK.	6.Are you afraid..bad happen..last wk?
142	DPHAPY	Num	8	YNDK.	7.Feel happy most of time..last wk?
143	DPHPLS	Num	8	YNDK.	8.Feel helpless..last week?
144	DPHOME	Num	8	YNDK.	9.Prefer to stay at home..last week?
145	DPMEM	Num	8	YNDK.	10.Have more probs w/ memory..last wk?
146	DPWOND	Num	8	YNDK.	11.Wonderful to be alive..last wk?
147	DPWRTH	Num	8	YNDK.	12.Feel worthless..last week?
148	DPENER	Num	8	YNDK.	13.Full of energy..last week?
149	DPSIT	Num	8	YNDK.	14.Feel situation hopeless..last week?
150	DPMOST	Num	8	YNDK.	15.Think most better off..last week?
151	QLHEALTH	Num	8	STAT9AX.	1.How would..rate..your overall health?
152	QLMODLIM	Num	8	ACTIV3X.	2.Health limit - Moderate activities..?
153	QLSEVLIM	Num	8	ACTIV3X.	3.Health limit-Climbing several..stairs

Num	Variable	Type	Len	Format	Label
154	QLACCOM	Num	8	YNDK.	4a.During 4 wks.accomp. less, physical?
155	QLKIND	Num	8	YNDK.	4b.During 4 wks.limit kind work, phys?
156	QLACCLV	Num	8	YNDK.	5a.During 4 wks.accomp. less,emotional?
157	QLCARE	Num	8	YNDK.	5b.During..4 weeks..as carefully..usual
158	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
159	QLSOCIAL	Num	8	TIME1X.	7. During..4 weeks..interfer w/social?
160	QLCALM	Num	8	TIME19X.	8a.During..4 weeks..have..felt calm?
161	QLENERGY	Num	8	TIME19X.	8b.During..4 weeks..have..lot..energy?
162	QLBLUE	Num	8	TIME19X.	8c.During..4 weeks..felt downhearted..?
163	SNRELSE	Num	8	NUMB66X.	9. How many relatives see/hear from at least once/month
164	SNRELCA	Num	8	NUMB66X.	10. How many relatives feel close/could call for help
165	SNRELTA	Num	8	NUMB66X.	11. How many relatives feel at ease/could discuss private
166	SNFRDSE	Num	8	NUMB66X.	12. How many friends see/hear from at least once/month
167	SNFRDCA	Num	8	NUMB66X.	13. How many friends feel close/could call for help
168	SNFRDTA	Num	8	NUMB66X.	14. How many friends feel at ease/could discuss private
169	TU12DRIN	Num	8	YNDK.	1. Past 12 mo, had 12 drinks of alcohol
170	TUDRAMT	Num	8	ALCOHOLC.	1.How many alcoholic drinks per week?
171	TU5YSTOP	Num	8	YNDK.	2.Past 5 years, stopped alcohol intake?
172	TU5YHLTH	Num	8	YNDK.	2. Stop alcohol intake..health reasons
173	PQPSLPM	Num	8	SPECF.	2. Past month, how long (in min) to fall asleep
174	PQPACTSL	Num	8	SPECF.	4. Past month, how many hours of sleep
175	PQP30M	Num	8	PSQI.	5a. Cannot get to sleep within 30 minut
176	PQPWAKE	Num	8	PSQI.	5b. Wake up in the middle of the night?
177	PQPBATH	Num	8	PSQI.	5c. Have to get up to use the bathroom?
178	PQPBREA	Num	8	PSQI.	5d. Cannot breathe comfortably?
179	PQPSNOR	Num	8	PSQI.	5e. Cough or snore loudly?
180	PQPCOLD	Num	8	PSQI.	5f. Feel too cold?
181	PQPHOT	Num	8	PSQI.	5g. Feel too hot?
182	PQPBAD	Num	8	PSQI.	5h. Have bad dreams?
183	PQPPAIN	Num	8	PSQI.	5i. Have pain?
184	SLJERK	Num	8	PSQI.	5j. Have leg jerks or cramps?
185	SLHBURN	Num	8	PSQI.	5k. Have heartburn?
186	PQPOTH	Num	8	PSQI.	5l. Other reasons?
187	PQPSLMED	Num	8	PSQI.	USE OF SLEEP MEDICATION-PSQI COMPONENT6
188	PQPTRBSA	Num	8	PSQI.	7. How often had trouble staying awake
189	PQPSQUAL	Num	8	SLPQUAL.	SUBJECTIVE SLEEP QUALITY-PSQI COMPONENT1
190	PQPENTH	Num	8	PSQI2X.	9. How much of a problem to keep up enthusiasm
191	BHPAIN	Num	8	YNDK.	1. Back pain last 12 months
192	BHFREQ	Num	8	TIME20X.	1a. How often bothered by back pain

Num	Variable	Type	Len	Format	Label
193	BHSERV	Num	8	STAT5X.	Q1.How bad was..back pain on average?
194	BHLOCNK	Num	8	YNDK.	1c. Back pain location - NK
195	BHLOCUB	Num	8	YNDK.	1c. Back pain location - UB
196	BHLOCMB	Num	8	YNDK.	1c. Back pain location - MB
197	BHLOCLB	Num	8	YNDK.	1c. Back pain location - LB
198	BHLOCBK	Num	8	YNDK.	1c. Back pain location - BK
199	BHLIMIT	Num	8	YNDK.	2. Limited activities because of pain last 12 months
200	BHHIPJ	Num	8	YNDK.	3. Pain in or around hip joint… last 12 months
201	BHHIPPN	Num	8	STAT5X.	3a. Rate usual hip pain
202	BHHIPLM	Num	8	YNDK.	3b. Limited activities because of pain in either hip joint
203	BHKNEE	Num	8	YNDK.	4. Pain aching or stiffness in either kness last 12 months
204	BHKNEPN	Num	8	STAT5X.	4a. Rate knee pain, aching, stiffness
205	BHKNELM	Num	8	YNDK.	4b. Limited activities because of knee pain…
206	BHSHLD	Num	8	YNDK.	5. Pain aching or stiffness in either shoulder last 12 month
207	BHSHLPN	Num	8	STAT5X.	5a. Rate shoulder pain, aching, stiffness
208	BHSHLLM	Num	8	YNDK.	5b. Limited activities because of shoulder pain…
209	BHPNAVG	Num	8	NUMSP.	6. Describe pain on average in past week
210	BHPNLIF	Num	8	NUMSI.	7. Describe enjoyment of life in past week
211	BHPNGEN	Num	8	NUMSI.	8. Describe how pain interfered with activity in past week
212	PFWALKP	Num	8	NUMSAME.	1. Leisurely walk - physical fatigue
213	PFWALKM	Num	8	NUMSAME.	1. Leisurely walk - mental fatigue
214	PFWALKA	Num	8	YNDK.	1. Leisurely walk - done in past month
215	PFFASTP	Num	8	NUMSAME.	2. Brisk or fast walk - physical fatigue
216	PFFASTM	Num	8	NUMSAME.	2. Brisk or fast walk - mental fatigue
217	PFFASTA	Num	8	YNDK.	2. Brisk or fast walk - done in past month
218	PFHOUSP	Num	8	NUMSAME.	3. Light household activity - physical fatigue
219	PFHOUSM	Num	8	NUMSAME.	3. Light household activity - mental fatigue
220	PFHOUSA	Num	8	YNDK.	3. Light household activity - done in past month
221	PFYARDP	Num	8	NUMSAME.	4. Heavy gardening/yard work - physical fatigue
222	PFYARDM	Num	8	NUMSAME.	4. Heavy gardening/yard work - mental fatigue
223	PFYARDA	Num	8	YNDK.	4. Heavy gardening/yard work - done in past month
224	PFTVP	Num	8	NUMSAME.	5. Watching TV - physical fatigue
225	PFTVM	Num	8	NUMSAME.	5. Watching TV - mental fatigue
226	PFTVA	Num	8	YNDK.	5. Watching TV - done in past month
227	PFSITP	Num	8	NUMSAME.	6. Sitting quietly - physical fatigue
228	PFSITM	Num	8	NUMSAME.	6. Sitting quietly - mental fatigue
229	PFSITA	Num	8	YNDK.	6. Sitting quietly - done in past month
230	PFTRNP	Num	8	NUMSAME.	7. Moderate to High intensity - physical fatigue
231	PFTRNM	Num	8	NUMSAME.	7. Moderate to High intensity - mental fatigue

Num	Variable	Type	Len	Format	Label
232	PFTRNA	Num	8	YNDK.	7. Moderate to High intensity - done in past month
233	PFSOCP	Num	8	NUMSAME.	8. Social activity - physical fatigue
234	PFSOCM	Num	8	NUMSAME.	8. Social activity - mental fatigue
235	PFSOCA	Num	8	YNDK.	8. Social activity - done in past month
236	PFHOSTP	Num	8	NUMSAME.	9. Hosting social event - physical fatigue
237	PFHOSTM	Num	8	NUMSAME.	9. Hosting social event - mental fatigue
238	PFHOSTA	Num	8	YNDK.	9. Hosting social event - done in past month
239	PFACTP	Num	8	NUMSAME.	10. High intensity - physical fatigue
240	PFACTM	Num	8	NUMSAME.	10. High intensity - mental fatigue
241	PFACTA	Num	8	YNDK.	10. High intensity - done in past month
242	PEEXPCT	Num	8	AGREE44X.	1. Uncertain times, expect the best
243	PERELAX	Num	8	AGREE44X.	2. Easy for me to relax
244	PEWRONG	Num	8	AGREE44X.	3. If something can go wrong for me, it will.
245	PEOPTIM	Num	8	AGREE44X.	4. Always optimistic about future
246	PEFRNDS	Num	8	AGREE44X.	5. Enjoy my friends a lot
247	PEKEEPB	Num	8	AGREE44X.	6. Important to keep busy
248	PEMYWAY	Num	8	AGREE44X.	7. Hardly expect things to go my way
249	PEUPSET	Num	8	AGREE44X.	8. Don't usually get upset too easily
250	PERARE	Num	8	AGREE44X.	9. Rarely count on good things happening to me
251	PEMOREG	Num	8	AGREE44X.	10. Expect more good thing to happen than bad
252	PEGREDU	Num	8	AGREE44X.	1. It's easy for me to reduce my effort 1 towards the goal.
253	PEGCONV	Num	8	AGREE44X.	2. Convince myself that I have meaningful goals
254	PEGCOMM	Num	8	AGREE44X.	3. Stay committed to the goal for a long time
255	PEGWORK	Num	8	AGREE44X.	4. Start working on other new goals
256	PEGOTHR	Num	8	AGREE44X.	5. Think about other new goals
257	PEGDIFF	Num	8	AGREE44X.	6. Find it difficult to stop trying to achieve
258	PEGSEEK	Num	8	AGREE44X.	7. Seek other meaningful goals
259	PEGEASY	Num	8	AGREE44X.	8. Easy to stop thinking about goal and let it go
260	PEGNUMB	Num	8	AGREE44X.	9. Tell myself I have .. new goals
261	PEGEFFO	Num	8	AGREE44X.	10. Put effort toward other meaningful goals
262	PEBPREP	Num	8	INACC.	1. Am always prepared
263	PEBLEV	Num	8	INACC.	2. Leave my belongings around
264	PEBATTN	Num	8	INACC.	3. Pay attention to details
265	PEBMESS	Num	8	INACC.	4. Make a mess of things
266	PEBCHOR	Num	8	INACC.	5. Get chores done right away
267	PEBFORG	Num	8	INACC.	6. Often forget to put things in their proper place
268	PEBORDR	Num	8	INACC.	7. Like order
269	PEBDUTY	Num	8	INACC.	8. Shirk my duties
270	PEBSCHE	Num	8	INACC.	9. Follow a schedule

Num	Variable	Type	Len	Format	Label
271	PEBEXAC	Num	8	INACC.	10. Am exacting in my work
272	PEBBUSY	Num	8	INACC.	11. Am always busy
273	PEBTIME	Num	8	INACC.	12. Like to take my time
274	PEBSPAR	Num	8	INACC.	13. Do a lot in my spare tme
275	PEBPACE	Num	8	INACC.	14. Let things proceed at their own pace
276	PEBEASY	Num	8	INACC.	15. Like to take it easy
277	PEBONGO	Num	8	INACC.	16. Am always on the go
278	PEBLEIS	Num	8	INACC.	17. Like a leisurely lifestyle
279	PEBMANG	Num	8	INACC.	18. Can manage many things at same time
280	QLBLK	Num	8	YNDK11X.	1. Walking 2 or 3 blocks - Any difficulty
281	QLBLKLVL	Num	8	DIFF1X.	1. Walking 2 or 3 blocks - How much difficulty
282	QLBLKPR	Num	8	YNDK.	1. Walking 2 or 3 blocks - health/physical problem
283	QLSTP	Num	8	YNDK11X.	2. Climbing up 10 steps - Any difficulty
284	QLSTPLVL	Num	8	DIFF1X.	2. Climbing up 10 steps - How much difficulty
285	QLSTPPR	Num	8	YNDK.	2. Climbing up 10 steps - health/physical problem
286	QLMEL	Num	8	YNDK11X.	3. Preparing own meals - Any difficulty
287	QLMELLVL	Num	8	DIFF1X.	3. Preparing own meals - How much difficulty
288	QLMELPR	Num	8	YNDK.	3. Preparing own meals - health/physical problem
289	QLHHW	Num	8	YNDK11X.	4. Heavy housework - Any difficulty
290	QLHHWLVL	Num	8	DIFF1X.	4. Heavy housework - How much difficulty
291	QLHHWPR	Num	8	YNDK.	4. Heavy housework - health/physical problem
292	QLSHP	Num	8	YNDK11X.	5. Shopping - Any difficulty
293	QLSHPLVL	Num	8	DIFF1X.	5. Shopping - How much difficulty
294	QLSHPPR	Num	8	YNDK.	5. Shopping - health/physical problem
295	QLMON	Num	8	YNDK11X.	6. Managing money - Any difficulty
296	QLMONLVL	Num	8	DIFF1X.	6. Managing money - How much difficulty
297	QLMONPR	Num	8	YNDK.	6. Managing money - health/physical problem
298	QLBAT	Num	8	YNDK11X.	7. Bathing/showering - Any difficulty
299	QLBATLVL	Num	8	DIFF1X.	7. Bathing/showering - How much difficulty
300	QLBATPR	Num	8	YNDK.	7. Bathing/showering - health/physical problem
301	QLBED	Num	8	YNDK11X.	8. Getting in/out bed/chairs - Any difficulty
302	QLBEDLVL	Num	8	DIFF1X.	8. Getting in/out bed/chairs - How much difficulty
303	QLBEDPR	Num	8	YNDK.	8. Getting in/out bed/chairs - health/physical problem
304	QLMED	Num	8	YNDK11X.	9. Managing medications - Any difficulty
305	QLMEDLVL	Num	8	DIFF1X.	9. Managing medications - How much difficulty
306	QLMEDPR	Num	8	YNDK.	9. Managing medications - health/physical problem
307	QL10P	Num	8	YNDK11X.	10. Carrying/lifting 10 lbs - Any difficulty
308	QL10PLVL	Num	8	DIFF1X.	10. Carrying/lifting 10 lbs - How much difficulty
309	QL10PPR	Num	8	YNDK.	10. Carrying/lifting 10 lbs - health/physical problem

Num	Variable	Type	Len	Format	Label
310	QLDRV	Num	8	YNDK11X.	11. Driving - Any difficulty
311	QLDRVLVL	Num	8	DIFF1X.	11. Driving - How much difficulty
312	QLDRVPR	Num	8	YNDK.	11. Driving - health/physical problem
313	LS1YN	Num	8	YNDK.	1. Other Rooms - past 4 weeks
314	LS1FQ	Num	8	FFQ13X.	1a. Other Rooms - how often
315	LS1IND1	Num	8	YNDK.	1b. Other Rooms - use aids
316	LS1IND2	Num	8	YNDK.	1c. Other Rooms - need help
317	LS2YN	Num	8	YNDK.	2. Area outside home - past 4 weeks
318	LS2FQ	Num	8	FFQ13X.	2a. Area outside home - how often
319	LS2IND1	Num	8	YNDK.	2b. Area outside home - use aids
320	LS2IND2	Num	8	YNDK.	2c. Area outside home - need help
321	LS3YN	Num	8	YNDK.	3. Places in neighborhood - past 4 weeks
322	LS3FQ	Num	8	FFQ13X.	3a. Places in neighborhood - how often
323	LS3IND1	Num	8	YNDK.	3b. Places in neighborhood - use aids
324	LS3IND2	Num	8	YNDK.	3c. Places in neighborhood - need help
325	LS4YN	Num	8	YNDK.	4. Outside neighborhood - past 4 weeks
326	LS4FQ	Num	8	FFQ13X.	4a. Outside neighborhood - how often
327	LS4IND1	Num	8	YNDK.	4b. Outside neighborhood - use aids
328	LS4IND2	Num	8	YNDK.	4c. Outside neighborhood - need help
329	LS5YN	Num	8	YNDK.	5. Outside town - past 4 weeks
330	LS5FQ	Num	8	FFQ13X.	5a. Outside town - how often
331	LS5IND1	Num	8	YNDK.	5b. Outside town - use aids
332	LS5IND2	Num	8	YNDK.	5c. Outside town - need help
333	TMSTAFF	Char	4	$4.	Teng MM Staff ID #
334	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant uses..write
335	TMDIFFVI	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? VISION
336	TMDIFFHE	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? HEARING
337	TMDIFFWR	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? WRITING
338	TMDIFFIL	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? ILITERACY
339	TMDIFFLA	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? LANGUAGE
340	TMDIFFOT	Num	8	YNDK.	Q19. MM PROBLEMS EXIST? OTHER
341	TBSTAFF	Char	4	$4.	Trails B Staff ID #
342	TBSAMP	Num	8	YNDK.	1.Trails B: ppt able to complete sample
343	TBWHYN	Num	8	WHYNOT3X.	Why wasnt Trails B sample completed?
344	TBTEST	Num	8	YNDK.	2. Was Trails B test administered
345	TBTEWHYN	Num	8	TBTEWHYN.	Why wasnt Trails B completed?
346	TBCIRCLE	Num	8	SPECF.	2. Trails B: # of circles connected
347	TBSECON	Num	8	SPECF.	2. Trails B: Total time (0-300 sec)
348	TBERROR	Num	8	SPECF.	2. Trails B: Errors

Num	Variable	Type	Len	Format	Label
349	TBDOMH	Num	8	YNDK.	2. Trails B: Dominant hand
350	TBAFFECT	Num	8	YNDK.	2. Trails B: Injuries that affect test
351	TBTREM	Num	8	STAT5XX.	Q6. Trails B: Hand tremor (dom hand)
352	HWSTAFF	Char	4	$4.	Height Weight Staff ID #
353	HWHEIGHT	Num	8	YNDK.	1. Standing height measured
354	HWKYPH	Num	8	YNDK.	1a. Participant standing sideways due to kyphosis
355	HWWEIGHT	Num	8	YNDK.	2. Was weight measured
356	HWWGT	Num	8	SPECF.	2. Weight (kg)
357	NFBSTAFF	Char	4	$4.	Balance Tests Staff ID #
358	NFBSI	Num	8	YNDK.	1. Side by side stand - Attempted
359	NFBSIWH	Num	8	BAL1X.	1. Side by side stand - Why not attempted
360	NFBSI10	Num	8	YNDK.	2. Side by side stand - Held for 10 seconds
361	NFBSITM	Num	8	SPECF.	2. Side by side stand - Seconds position held
362	NFBSE	Num	8	YNDK.	3. Semi-tandem stand - Attempted
363	NFBSEWH	Num	8	BAL1X.	3. Semi-tandem stand - Why not attempted
364	NFBSE10	Num	8	YNDK.	4. Semi-tandem stand - Held for 10 seconds?
365	NFBSETM	Num	8	SPECF.	4. Semi-tandem stand - Seconds position held
366	NFBTA	Num	8	YNDK.	5. Tandem stand - Attempted
367	NFBTAWH	Num	8	BAL1X.	5. Tandem stand - Why not attempted
368	NFBTA10	Num	8	YNDK.	6. Tandem stand - Held for 10 seconds
369	NFBTATM	Num	8	SPECF.	6. Tandem stand - Seconds position held
370	NFBON	Num	8	YNDK.	7. One leg stand - Attempted
371	NFBONWH	Num	8	BAL1X.	7. One leg stand - Why not attempted
372	NFBON30	Num	8	YNDK.	8. One leg stand - Held for 30 second
373	NFBONTM	Num	8	SPECF.	8. One leg stand - Seconds position held
374	GSSTAFF	Char	4	$4.	Grip Strength Staff ID #
375	GSWEAK	Num	8	YNDK.	1.Has pain/arthritis in hands gotten worse..?
376	GSSDWEAK	Num	8	LRB.	1. Which side gotten worse
377	GSSURG	Num	8	YNDK.	2. Surgery on hands/wrists past 3 months?
378	GSSDSURG	Num	8	LRB.	2. Which side had surgery
379	GSRT1	Num	8	SPECF.	3. Right side grip strength - trial 1 - kg
380	GSRT2	Num	8	SPECF.	3. Right side grip strength - trial 2 - kg
381	GSLF1	Num	8	SPECF.	4. Left side grip strength - trial 1 - kg
382	GSLF2	Num	8	SPECF.	4. Left side grip strength - trial 2 - kg
383	NFCSTAFF	Char	4	$4.	Chair stands Staff ID #
384	NFAIDS	Num	8	AIDS.	1. Does the ppt use any walking aids?
385	NFORTH	Num	8	YNDK.	2. Does participant have ORTHOSIS?
386	NFLIMB	Num	8	YNDK.	2. Does participant have MISSING LIMB?
387	NFPROTHE	Num	8	YNDK.	2. Does participant have PROSTHESIS?

Num	Variable	Type	Len	Format	Label
388	NFPARALY	Num	8	YNDK.	2. Does participant have PARALYSIS?
389	NFPROB	Num	8	YNDK.	Q3. Any condtion prevent stand/quik walk
390	NFSTAND1	Num	8	STAND4X.	4. Could ppt stand one time unassisted?
391	NF5STAND	Num	8	YNDK.	5. Did ppt complete all 5 stands?
392	NFTIME5	Num	8	SPECF.	5. Seconds to complete 5 stands?
393	NFARMU5A	Num	8	CHAIR7X.	5. Chair stand arm use?
394	NF5MANY	Num	8	SPECF.	5. How many chair stands completed?
395	NFARMU5B	Num	8	CHAIR7X.	5. Why weren't 5 stands completed?
396	NFWSTAFF	Char	4	$4.	Walking tests Staff ID #
397	NFWLKNA1	Num	8	YNDK17X.	1. 6m Usual Pace Trial 1 - completed
398	NFWLKTM1	Num	8	SPECF.	1. 6m Usual Pace Trial 1 - seconds
399	NFWLKST1	Num	8	SPECF.	1. 6m Usual Pace Trial 1 - steps
400	NFWLKAD1	Num	8	AIDS1X.	1. 6m Usual Pace Trial 1 - aid used
401	NFWLKNA2	Num	8	YNDK17X.	2. 6m Usual Pace Trial 2 - completed
402	NFWLKTM2	Num	8	SPECF.	2. 6m Usual Pace Trial 2 - seconds
403	NFWLKST2	Num	8	SPECF.	2. 6m Usual Pace Trial 2 - steps
404	NFWLKAD2	Num	8	AIDS1X.	2. 6m Usual Pace Trial 2 - aid used
405	NF4STAFF	Char	4	$4.	400 meter Walk Staff ID #
406	NF400	Num	8	YNDK.	1. 400 Meter walk test attempted
407	NF400CA	Num	8	YNDK.	1 Aid used - straight cane
408	NF400OX	Num	8	YNDK.	1. Aid used - Oxygen device
409	NF400N	Num	8	ABQWHYN.	1. Why not attempted
410	NF4UNSF	Num	8	ABQUNSF.	1. Participant felt unsafe due to:
411	NF4ALTC	Num	8	YNDK.	2. Was alternative walking course used
412	NF4ALTL	Num	8	SPECF.	2a. Length of one lap - meters
413	NF4ALTT	Num	8	ABQALT.	2b. Type of alternative course used
414	NF4LAP4	Num	8	ABQLAP.	3. After lap 4 - how hard working
415	NF4RPE	Num	8	SPECF.	4. BORG RPE Scale (6-20)
416	NF4PUL	Num	8	SPECF.	5. Sitting Pulse at 400 meters/stop (beats per 30 seconds)
417	NF4COMP	Num	8	YNDK.	6. Did participant complete all 400 meters
418	NF410L1	Num	8	YNDK.	6d. Reason: Requested rest longer than 60 seconds
419	NF410L2	Num	8	YNDK.	6d. Reason: Requested to rest and leaned
420	NF410L3	Num	8	YNDK.	6d. Reason: Requested assistive device
421	NF410L4	Num	8	YNDK.	6d. Reason: Requested to stop
422	NF410L5	Num	8	YNDK.	6d. Reason: Other
423	NF4CON1	Num	8	YNDK.	6e. No continue: Chest pain, tightness, or pressure
424	NF4CON2	Num	8	YNDK.	6e. No continue: Trouble breathing or shortness of breath
425	NF4CON3	Num	8	YNDK.	6e. No continue: Feeling faint, lightheaded or dizzy
426	NF4CON4	Num	8	YNDK.	6e. No continue: Knee,hip, calf or back pain

Num	Variable	Type	Len	Format	Label
427	NF4CON5	Num	8	YNDK.	6e. No continue: Feeling too uncomfortable to continue
428	NF4CON6	Num	8	YNDK.	6e. No continue: Numbness or tingling in legs
429	NF4CON7	Num	8	YNDK.	6e. No continue: Leg cramps or leg pain
430	NF4CON8	Num	8	YNDK.	6e. No continue: Fatigue
431	NF4CON9	Num	8	YNDK.	6e. No continue: Other
432	NF4RE1	Num	8	YNDK.	6f. Did participant take any rest stops
433	NF4RE1T	Num	8	ABRNS.	6f. How many rest stops
434	NF4RE2	Num	8	YNDK.	7. Participant take any rest stops
435	NF4RE2T	Num	8	ABRNS.	7. How many rest stops
436	NF4BOTR	Num	8	YNDK.	8. Anything bothering you
437	NF4BOT1	Num	8	YNDK.	8. Reported symptom: Chest pain, tightness, or pressure
438	NF4BOT2	Num	8	YNDK.	8. Reported symptom: Trouble breathing or short of breath
439	NF4BOT3	Num	8	YNDK.	8. Reported symptom: Feeling faint, lightheaded or dizzy
440	NF4BOT4	Num	8	YNDK.	8. Reported symptom: Knee,hip, calf or back pain
441	NF4BOT5	Num	8	YNDK.	8. Reported symptom: Numbness or tingling in legs
442	NF4BOT6	Num	8	YNDK.	8. Reported symptom: Leg cramps or leg pain
443	NF4BOT7	Num	8	YNDK.	8. Reported symptom: Fatigue
444	NF4BOT8	Num	8	YNDK.	8. Reported symptom: Other
445	NF4SYMP	Num	8	YNDK.	9. Examiner observed symptoms
446	NF4SYM1	Num	8	YNDK.	9. Observed symptom: Shortness of breath
447	NF4SYM2	Num	8	YNDK.	9. Observed symptom: Unsteadiness
448	NF4SYM3	Num	8	YNDK.	9. Observed symptom: Signs of discomfort
449	NF4SYM4	Num	8	YNDK.	9. Observed symptom: Wheezing/dyspnea
450	NF4SYM5	Num	8	YNDK.	9. Observed symptom: Sweating
451	NF4SYM6	Num	8	YNDK.	9. Observed symptom: Other
452	FPSTAFF	Char	4	$4.	Force Plate Staff ID #
453	FPFORCP	Num	8	YNDK.	1. Attempt force plate measure
454	FPHLTH	Num	8	YNDK.	1a. Was it not attempted for health reasons
455	FPHAID	Num	8	YNDK.	1a. Not attempted - Unable to walk or stand without aid
456	FPHSURG	Num	8	YNDK.	1a. Not attempted - Had surgery spine/lower extremity past 6 mos
457	FPHSSPN	Num	8	YNDK.	1a. Not attempted - Surgery - Spine
458	FPHSHIP	Num	8	YNDK.	1a. Not attempted - Surgery - Hip
459	FPHSKNE	Num	8	YNDK.	1a. Not attempted - Surgery - Knee
460	FPHSOTH	Num	8	YNDK.	1a. Not attempted - Surgery - Other lower extremity
461	FPHKNE6	Num	8	YNDK.	1a. Not attempted - Knee replacement past 6 mos
462	FPHHIP6	Num	8	YNDK.	1a. Not attempted - Hip replacement past 6 mos
463	FPHPAIN	Num	8	YNDK.	1a. Not attempted - Report severe pain
464	FPOTHRS	Num	8	YNDK.	1b. Not attempted because of other reasons
465	FPOUNSF	Num	8	YNDK.	1b. Not attempted - Examiner deems unsafe

Num	Variable	Type	Len	Format	Label
466	FPOFAIL	Num	8	YNDK.	1b. Not attempted - Computer/equipment failure
467	FPOSHRT	Num	8	YNDK.	1b. Not attempted - Shortened clinic visit
468	FPOREF	Num	8	YNDK.	1b. Not attempted - Refused
469	FPOORTH	Num	8	YNDK.	1b. Not attempted - Cannot perform test without orthotics
470	FPOOTHR	Num	8	YNDK.	1b. Not attempted - Other
471	FPCALF	Num	8	YNDK.	2. Attempt 3 calf rise trials
472	FPCALFW	Num	8	CALFW.	2a. Why not 3 Calf Rise Trials?
473	BPSTAFF	Char	4	$4.	Blood Pressure Pulse Staff ID #
474	BPBP	Num	8	YNDK.	1. Sitting BP Measurement 1 obtained
475	BPBP2	Num	8	YNDK.	2. Sitting BP Measurement 2 obtained
476	BPTRCF	Num	8	SIZE8X.	3. Cuff size for BpTru
477	BPARM	Num	8	LRB4X.	4. Blood Pressure: Arm Used
478	BPBPALT	Num	8	YNDK.	5.Was an BP alert noted?
479	HWPULSE	Num	8	YNDK.	6.Was pulse obtained?
480	HWPULSEM	Num	8	SPECF.	MEAN PULSE (AVG BEATS PER MIN)
481	HWPULAL	Num	8	YNDK.	6d. Was an alert noted
482	DXSTAFF	Char	4	$4.	DXA Staff ID #
483	DXWB	Num	8	YNDK.	1. DXA: Whole Body
484	DXHPSID2	Num	8	LRN1X.	3. Which hip scanned at this visit?
485	DXSAMESD	Num	8	SCAN2X.	4. Was same hip scanned?
486	DXDIFFSD	Num	8	DXA1X.	4. Why other hip was scanned?
487	DXNOSCAN	Num	8	DXA2X.	4. Reason hip scan was not completed
488	HQSCAN	Num	8	YNDK.	Were any of the HRpQCT scans obtained for this participant
489	HQWHY	Num	8	HQSCAN.	Reason HRpQCT scan not obtained
490	HQRAD	Num	8	YNDK.	2. Distal Radius scan obtained
491	HQRADMM	Num	8	SPECF.	Distal radius scan - 2A. Ulnar length
492	HQTIB	Num	8	YNDK.	3. Were any tibia scans obtained
493	HQTIBMM	Num	8	SPECF.	Tibia Scan - 3A. Tibia length
494	HQTID	Num	8	HQTIB.	Distal tibia scan - 3E. Obtained
495	SCSTAFF	Char	4	$4.	Blood Collection and Processing Staff ID #
496	SCBLOOD1	Num	8	YNDK.	1. Was any blood drawn
497	SCWHYN	Num	8	REFO.	1. Why blood not drawn
498	SCFAST	Num	8	YNDK.	2: Was a fasting blood sample collected?
499	SCUSTAFF	Char	4	$4.	Urine Collection and Processing Staff ID #
500	SCURINE	Num	8	YNDK.	1. Was urine collected at clinic visit
501	SCUWHY	Num	8	REFO.	1. Why urine not collected
502	CRSTAFF	Char	4	$4.	Creatine Dillution Staff ID #
503	V4AMSTF	Char	4	$4.	Acticity Monitor Staff ID #
504	V4AMRCV	Num	8	YNDK.	1. Did participant receive an activity monitor

Num	Variable	Type	Len	Format	Label
505	V4AMPACE	Num	8	YNDK.	1a. Does participant wear a pacemaker/defibrillator
506	V4AMDOT	Num	8	ACTNO22X.	1. Why did not receive monitor
507	AMHAND	Num	8	HAND.	5. Handedness
508	V4AMDRY	Num	8	YNDK.	9. Activity diary completed
509	V4AMDRYN	Num	8	DIARYNO.	9. Why activity diary not completed
510	MISTAFF	Char	4	$4.	Microbiome Staff ID #
511	MIAGREE	Num	8	YNUNK.	V2Q2. Participant agree to provide a stool sample?
512	MIAGREW	Num	8	MICRREF.	V2Q2. Why not provide stool sample
513	DTFFQ	Num	8	YNDK.	V2Q1./V1Q2. Did participant complete the block FFQ
514	DTFFQW	Num	8	MICRREF.	V2Q1./V1Q2. Why not complete block FFQ
515	MIMIFCH	Num	8	YNUNK.	V3. Q2D. Did meds change since Visit 4 MIF completed
516	V4AMFLAG	Num	8	AMFLAG.	IS ACTIVITY MONITOR DATA AVAILABLE?
517	CRDATA	Num	8	YNDK.	HAS D3-CREATINE DILUTION AND MUSCLE MASS DATA
518	CRWHYN	Num	8	CRFXXZ.	REASON WHY D3-CREATINE DILUTION PROTOCOL (MUSCLE MASS) DATA MISSING
519	MIWHYN	Num	8	STOOLF.	Stool Sample: Why Not
520	MIFUPLAG	Num	8	SPECF.	# Days after V4 that Stool was Collected
521	MISTDATA	Num	8	YNDK.	Stool Sample Submitted for Data Collection
522	FPDATA	Num	8	YNDK.	Has Force Plate Data from Reading Center
523	DXDATA	Num	8	YNDK.	Has DXA Data
524	DHDATA	Num	8	YNDK.	Has Diet History data
525	MIDATA	Num	8	YNDK.	Has Microbiome Data
526	V4AGE1	Num	8	SPECF.	AGE AT VISIT 4 IN YEARS
527	V4AGE1RG	Num	8	AGEGP4V.	AGE AT VISIT 4 (age range)
528	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
529	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
530	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
531	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
532	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
533	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
534	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
535	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
536	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
537	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
538	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
539	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
540	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
541	PASCORE	Num	8	SPECF.	PASE Score
542	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise

Num	Variable	Type	Len	Format	Label
543	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
544	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
545	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
546	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE
547	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
548	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
549	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
550	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
551	PQPTMBED	Num	8	TIME8.	TIME GOT IN BED AT NIGHT-MILITARY
552	PQPSLPM4	Num	8	PSLPM4F.	HOW LONG TO FALL ASLEEP 4 CATS
553	PQPTMWAK	Num	8	TIME8.	TIME GET UP IN MORNING
554	PQPLATEN	Num	8	PLATEN.	SLEEP LATENCY-PSQI COMPONENT 2
555	PQPSLDUR	Num	8	PSLDURF.	SLEEP DURATION 4 CATS-PSQI COMPONENT 3
556	PQPINBED	Num	8	SPECF.	NUMBER OF HOURS IN BED
557	PQPEFFCY	Num	8	SPECF.	SLEEP EFFICIENCY (CONTINUOUS VAR)
558	PQPEFFIC	Num	8	PEFFICF.	SLEEP EFFICIENCY 4 CATS-PSQI COMPONENT 4
559	PQDISTUR	Num	8	DISTUR.	SLEEP DISTURBANCES-PSQI COMPONENT 5
560	PQDAYDYS	Num	8	DAYDYS.	DAYTIME DYSFUNCTION-PSQI COMPONENT 7
561	PQPSQI	Num	8	SPECF.	GLOBAL PSQI SCORE (0-21)
562	PQBADSLP	Num	8	YNDK.	POOR SLEEPER BASED ON PQPSQI>5
563	PFPHYSSC	Num	8	SPECF.	Pittsburgh Physical Fatigability Score, 0-50 (higher=greater fatigability)
564	PFMENTSC	Num	8	SPECF.	Pittsburgh Mental Fatigability Score, 0-50 (higher=greater fatigability)
565	PEOPSCOR	Num	8	SPECF.	Personality Questionnaire: Optimism summary score (5-30)
566	PECOSCOR	Num	8	SPECF.	Personality Questionnaire: Conscientiousness summary score (5-50)
567	PETASCOR	Num	8	SPECF.	Personality Questionnaire: Trait Activity summary score (8-40)
568	PEGDSCOR	Num	8	SPECF.	Personality Questionnaire: Goal disengagement summary score (4-20)
569	PEGRSCOR	Num	8	SPECF.	Personality Questionnaire: Goal re-engagement summary score (6-30)
570	PEGDAVG	Num	8	SPECF.	Personality Questionnaire: Goal disengagement average score (1-5)
571	PEGRAVG	Num	8	SPECF.	Personality Questionnaire: Goal re-engagement average score (1-5)
572	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
573	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
574	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
575	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
576	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
577	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
578	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
579	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
580	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
581	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING

Num	Variable	Type	Len	Format	Label
582	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
583	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
584	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
585	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
586	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
587	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
588	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
589	QLMON1	Num	8	YNDK.	CAN YOU MANAGE MONEY
590	QLMON2	Num	8	DIFF1X.	DEG OF DIFF MANAGING MONEY
591	QLBAT1	Num	8	YNDK.	CAN YOU BATH/SHOWER
592	QLBAT2	Num	8	DIFF1X.	DEG OF DIFF BATHING /SHOWERING
593	QLBED1	Num	8	YNDK.	CAN YOU GET IN & OUT OF BEDS
594	QLBED2	Num	8	DIFF1X.	DEG OF DIFF GETTING IN & OUT OF BEDS
595	QLMED1	Num	8	YNDK.	CAN YOU MANAGE YOUR MEDICATIONS
596	QLMED2	Num	8	DIFF1X.	DEG OF DIFF MANAGING YOUR MEDICATIONS
597	QLRMON1	Num	8	YNDK.	CANT MANAGING MONEY
598	QLRBAT1	Num	8	YNDK.	CANT BATH/SHOWER
599	QLRBED1	Num	8	YNDK.	CANT GET IN & OUT OF BEDS
600	QLRMED1	Num	8	YNDK.	CANT MANAGE MEDICATIONS
601	QL10P1	Num	8	YNDK.	CAN YOU CARRY OR LIFT 10 LBS
602	QL10P2	Num	8	DIFF1X.	DEG OF DIFF CARRYING OR LIFTING 10 LBS
603	QLR10P1	Num	8	YNDK.	CANT CARRY 10 LBS
604	QLDRV1	Num	8	YNDK.	CAN YOU DRIVE
605	QLDRV2	Num	8	DIFF1X.	DEG OF DIFF DRIVING
606	QLRDRV1	Num	8	YNDK.	CANT DRIVE
607	LSM	Num	8	SPECF.	MAXIMAL LS SCORE W/ OR W/O ASSIST (0-5)
608	LSI	Num	8	SPECF.	INDEPENDENT LS SCORE W/O ASSIST(0-5)
609	LSID	Num	8	YNDK.	GO OUTSIDE NEIGHBORHOOD/TOWN W/O ASSIST
610	LSE	Num	8	SPECF.	ASSISTED LS SCORE W/O PERSON ASSIST(0-5)
611	LSII	Num	8	SPECF.	LSII SCORE:MEASURE OF LEVEL+INDEP (0-30)
612	LSIII	Num	8	SPECF.	LSIII SCORE:MEASURE OF LEVEL+FREQ (0-60)
613	LSC	Num	8	SPECF.	COMPOSITE LIFE-SPACE SCORE(0-120)
614	LS1IND	Num	8	HELP.	Need help ..other room?
615	LS2IND	Num	8	HELP.	Need help..porch,hallway,yard?
616	LS3IND	Num	8	HELP.	Need help..in your neighborhood?
617	LS4IND	Num	8	HELP.	Need help..within your town?
618	LS5IND	Num	8	HELP.	Need help..outside your town?
619	TMTEST	Num	8	YNDK.	Mini-mental test administered?
620	TMTIMEM	Num	8	TIME8.	Time Mini-Mental test admin military

Num	Variable	Type	Len	Format	Label
621	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
622	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
623	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)
624	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
625	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
626	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
627	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
628	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)
629	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
630	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
631	TMM14SC	Num	8	SPECF.	TENG 3MS CHANGE, V4 - V1
632	TMMS4SC	Num	8	SPECF.	TENG 3MS CHANGE, V4 - SLEEP
633	TMM24SC	Num	8	SPECF.	TENG 3MS CHANGE, V4 - V2
634	TMM34SC	Num	8	SPECF.	TENG 3MS CHANGE, V4 - V3
635	TMMS24SC	Num	8	SPECF.	TENG 3MS CHANGE, V4 - VS2
636	TBTIMEM	Num	8	TIME8.	Time Trails B test administered military
637	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
638	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
639	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
640	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
641	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
642	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
643	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
644	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
645	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
646	NFWLKSPD	Num	8	SPECF.	Walk speed from 6m walk in m/s using both times(calc)
647	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
648	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
649	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
650	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
651	NFBTSPPB	Num	8	SPECF.	SPPB BALANCE TEST SCORE
652	NFGSSPPB	Num	8	SPECF.	SPPB 6 METER GAIT SPEED SCORE
653	NFCSSPPB	Num	8	SPECF.	SPPB CHAIR STAND TEST SCORE
654	NFSPPB	Num	8	SPECF.	SPPB OVERALL SUMMARY VARIABLE
655	NF4TIME1	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 1
656	NF4TIME2	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 2
657	NF4TIME3	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 3
658	NF4TIME4	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 4
659	NF4TIME5	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 5

Num	Variable	Type	Len	Format	Label
660	NF4TIME6	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 6
661	NF4TIME7	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 7
662	NF4TIME8	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 8
663	NF4TIME9	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 9
664	NF4TIME10	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 10
665	NF4TIME11	Num	8	SPECF.	NUMBER OF SECONDS TO COMPLETE LAP 11
666	NF4EXEREX	Num	8	YNDK.	EXERTIONAL EXHAUSTION - TIME INCREASED OVER 5% FROM LAP 2 TO LAP 9
667	NF4TOTAL	Num	8	SPECF.	Total 400 Meter Walk time, at end or stop, in seconds
668	NF4TOTMET	Num	8	SPECF.	TOTAL DISTANCE WALKED (IN METERS)
669	NF4WLKSPD	Num	8	SPECF.	Walk speed from 400m walk in m/s (calc)
670	NF4FLAG	Num	8	YNDK.	Total time for 400m scaled up-course not a full 400m when test done (PI ppts seen before 9/2/14 only)
671	FPWHYN	Num	8	FPWF.	Why no Force Plate Data?
672	BPBPSYSM	Num	8	SPECF.	Average systolic BP mmHg
673	BPBPDIAM	Num	8	SPECF.	Average diastolic BP mmHg
674	DTFFQWHYN	Num	8	FFQWNF.	No Block FFQ: Why Not?
675	DHWHYN	Num	8	DHWF.	Why no Diet History Data?
676	V41FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO V4
677	V41FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO V4
678	V4DFUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS DENTAL TO V4
679	V4DFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS DENTAL TO V4
680	V4IFUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS INTERIM TO V4
681	V4IFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS INTERIM TO V4
682	V4I2FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS INTERIM2 TO V4
683	V4I2FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS INTERIM2 TO V4
684	V4SFUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS SLEEP TO V4
685	V4SFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS SLEEP TO V4
686	V42FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS VISIT 2 TO V4
687	V42FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VISIT 2 TO V4
688	V43FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS VISIT 3 TO V4
689	V43FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VISIT 3 TO V4
690	V4S2FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS VS2 TO V4
691	V4S2FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VS2 TO V4
692	HW14HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 - V4
693	HW14WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - V1
694	HW14WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO V4
695	HW14BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - V1
696	HWD4HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VD - V4

Num	Variable	Type	Len	Format	Label
697	HWD4WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - VD
698	HWD4WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VD TO V4
699	HWD4BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - VD
700	HWS4HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), SLEEP - V4
701	HWS4WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - VS
702	HWS4WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VS TO V4
703	HWS4BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - VS
704	HW24HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V2 - V4
705	HW24WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - V2
706	HW24WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V2 TO V4
707	HW24BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - V2
708	HW34HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V3 - V4
709	HW34WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - V3
710	HW34WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V3 TO V4
711	HW34BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - V3
712	HWS24HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VS2 - V4
713	HWS24WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4 - VS2
714	HWS24WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VS2 TO V4
715	HWS24BMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4 - VS2
716	HWWT425	Num	8	SPECF.	WEIGHT CHANGE(KG): 4 - AGE 25
717	GS14AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO V4
718	GS14GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO V4
719	GSD4AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VD TO V4
720	GSD4GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VD TO V4
721	GSS4AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VS TO V4
722	GSS4GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VS TO V4
723	GS24AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V2 TO V4
724	GS24GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V2 TO V4
725	GS34AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V3 TO V4
726	GS34GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V3 TO V4
727	GSS24AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VS2 TO V4
728	GSS24GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VS2 TO V4
729	NF14STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO V4
730	NF14WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO V4
731	NF146MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO V4
732	NF146MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO V4
733	NFD4STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VD TO V4
734	NFD4WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VD TO V4
735	NFD46MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VD TO V4

Num	Variable	Type	Len	Format	Label
736	NFD46MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VD TO V4
737	NFS4STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VS TO V4
738	NFS4WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VS TO V4
739	NFS46MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VS TO V4
740	NFS46MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VS TO V4
741	NF24STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V2 TO V4
742	NF24WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V2 TO V4
743	NF246MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V2 TO V4
744	NF246MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V2 TO V4
745	NF34STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V3 TO V4
746	NF34WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V3 TO V4
747	NF346MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V3 TO V4
748	NF346MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V3 TO V4
749	NFS24STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VS2 TO V4
750	NFS24WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VS2 TO V4
751	NFS246MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VS2 TO V4
752	NFS246MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VS2 TO V4
753	QL14COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO V4
754	QLI4COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI TO V4
755	QLI24COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI2 TO V4
756	QLS4COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VS TO V4
757	QL24COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V2 TO V4
758	QL34COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V3 TO V4
759	QLS24COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VS2 TO V4
760	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
761	V4DATEDAYS	Num	8		
762	V4PQDATDAYS	Num	8		

Data Set Name: v4raug17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	V4RDATE	Num	8	MMDDYY10.	a. Date of Visit
2	V4RQUES	Num	8	SAQ2X.	b. who completed majority of questionnaires
3	ID	Char	6	$6.	MrOs ID
4	SITE	Char	6	$SITEFMT.	Site
5	PASIT	Num	8	TIME27X.	1.How often past 7 days, sit activity?
6	PASITT	Num	8	TIME18X.	1.How many hours per day..sitting act.?
7	PAWALK	Num	8	TIME27X.	2.How often pst 7 dys,walk outside home
8	PAWALKT	Num	8	TIME18X.	2.How many hours..did..spend walking?
9	PALTE	Num	8	TIME27X.	3.How often past 7 days, light sport?
10	PALTET	Num	8	TIME18X.	3.How many hours..did..light sport?
11	PAMOD	Num	8	TIME27X.	4.How often past 7 days, moderate sport
12	PAMODT	Num	8	TIME18X.	4.How many hours..did..moderate sport?
13	PASTR	Num	8	TIME27X.	5.How often past 7 dys, strenuous sport
14	PASTRT	Num	8	TIME18X.	5.How many hours..did..strenuous sport?
15	PAWGT	Num	8	TIME27X.	6.How often past 7 days, muscle str exe
16	PAWGTT	Num	8	TIME18X.	6.How many hours..exercise..muscle..?
17	PALHW	Num	8	YNDK.	7.During..7days..light housework..?
18	PAHHW	Num	8	YNDK.	8.During..7 days..heavy housework..?
19	PAHOME	Num	8	YNDK.	9.During..7 days..home repairs..etc?
20	PALAWN	Num	8	YNDK.	9.During..7 days..lawn work, etc?
21	PAGARDEN	Num	8	YNDK.	9.During..7 days..outdoor gardening?
22	PACARE	Num	8	YNDK.	9.During past 7 dys caring for another?
23	PAWK	Num	8	YNDK.	10.During..7 days..did you work..?
24	PAWKHR	Num	8	SPECF.	10.How many hours..week did you work?
25	PAWKPA	Num	8	ACTIV4X.	10.Describe physical activity at work?
26	MHRESTR	Num	8	YNDK.	1. Cut down on things because of illness/injury
27	MHRESDR	Num	8	SPECF.	1a. Days cut down
28	MHRESBR	Num	8	SPECF.	1b. How many days stayed in bed
29	HQSCAN	Num	8	YNDK.	Were any of the HRpQCT scans obtained for this participant
30	HQWHY	Num	8	HQSCAN.	Reason HRpQCT scan not obtained
31	HQRAD	Num	8	YNDK.	2. Distal Radius scan obtained
32	HQTIB	Num	8	YNDK.	3. Were any tibia scans obtained
33	HQTID	Num	8	HQTIB.	Distal tibia scan - 3E. Obtained
34	DXSTAFF	Char	4	$4.	DXA Staff ID #
35	DXHPSRI	Num	8	NOV4S.	1. Which hip was scanned at Visit 4
36	DXSAMER	Num	8	YNDK.	2. Can the same hip be scanned at Repeat Visit 4

Num	Variable	Type	Len	Format	Label
37	DXWHYNO	Num	8	DYNO.	2. Why was same hip not scanned?
38	DXQDTEMP	Num	8	SPECF.	2. Temperature of room during scan
39	HWSTAFF	Char	4	$4.	Height Weight Staff ID #
40	HWHEIGHT	Num	8	YNDK.	1. Standing height measured
41	HWKYPH	Num	8	YNDK.	1a. Participant standing sideways due to kyphosis
42	HWWEIGHT	Num	8	YNDK.	2. Was weight measured
43	HWWGT	Num	8	SPECF.	2. Weight (kg)
44	NFCSTAFF	Char	4	$4.	Chair stands Staff ID #
45	NFAIDS	Num	8	AIDS.	1. Does the ppt use any walking aids?
46	NFORTH	Num	8	YNDK.	2. Does participant have ORTHOSIS?
47	NFLIMB	Num	8	YNDK.	2. Does participant have MISSING LIMB?
48	NFPROTHE	Num	8	YNDK.	2. Does participant have PROSTHESIS?
49	NFPARALY	Num	8	YNDK.	2. Does participant have PARALYSIS?
50	NFPROB	Num	8	YNDK.	Q3. Any condtion prevent stand/quik walk
51	NFSTAND1	Num	8	STAND4X.	4. Could ppt stand one time unassisted?
52	NF5STAND	Num	8	YNDK.	5. Did ppt complete all 5 stands?
53	NFTIME5	Num	8	SPECF.	5. Seconds to complete 5 stands?
54	NFARMU5A	Num	8	CHAIR7X.	5. Chair stand arm use?
55	NF5MANY	Num	8	SPECF.	5. How many chair stands completed?
56	NFARMU5B	Num	8	CHAIR7X.	5. Why weren't 5 stands completed?
57	NFWSTAFF	Char	4	$4.	Walking tests Staff ID #
58	NFWLKNA1	Num	8	YNDK17X.	1. 6m Usual Pace Trial 1 - completed
59	NFWLKTM1	Num	8	SPECF.	1. 6m Usual Pace Trial 1 - seconds
60	NFWLKST1	Num	8	SPECF.	1. 6m Usual Pace Trial 1 - steps
61	NFWLKAD1	Num	8	AIDS1X.	1. 6m Usual Pace Trial 1 - aid used
62	NFWLKNA2	Num	8	YNDK17X.	2. 6m Usual Pace Trial 2 - completed
63	NFWLKTM2	Num	8	SPECF.	2. 6m Usual Pace Trial 2 - seconds
64	NFWLKST2	Num	8	SPECF.	2. 6m Usual Pace Trial 2 - steps
65	NFWLKAD2	Num	8	AIDS1X.	2. 6m Usual Pace Trial 2 - aid used
66	SCSTAFF	Char	4	$4.	Staff ID#
67	SCBLOOD1	Num	8	YNDK.	1. Was any blood drawn
68	SCFAST	Num	8	YNDK.	2. Was blood sample collected
69	GSSTAFF	Char	4	$4.	Grip Strength Staff ID #
70	GSWEAK	Num	8	YNDK.	1.Has pain/arthritis in hands gotten worse..?
71	GSSDWEAK	Num	8	LRB.	1. Which side gotten worse
72	GSSURG	Num	8	YNDK.	2. Surgery on hands/wrists past 3 months?
73	GSSDSURG	Num	8	LRB.	2. Which side had surgery
74	GSRT1	Num	8	SPECF.	3. Right side grip strength - trial 1 - kg
75	GSRT2	Num	8	SPECF.	3. Right side grip strength - trial 2 - kg

Num	Variable	Type	Len	Format	Label
76	GSLF1	Num	8	SPECF.	4. Left side grip strength - trial 1 - kg
77	GSLF2	Num	8	SPECF.	4. Left side grip strength - trial 2 - kg
78	CRDATA	Num	8	YNDK.	HAS D3-CREATINE DILUTION AND MUSCLE MASS DATA
79	CRWHYN	Num	8	CRFXXZZ.	REASON WHY D3-CREATINE DILUTION PROTOCOL (MUSCLE MASS) DATA MISSING
80	DXDATA	Num	8	YNDK.	Has DXA Data
81	V4RAGE1	Num	8	SPECF.	AGE AT VISIT 4 REPEAT IN YEARS
82	V4R4FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS VISIT 4 TO VISIT 4 REPEAT
83	V4R4FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VISIT 4 TO VISIT 4 REPEAT
84	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
85	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
86	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
87	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
88	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
89	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
90	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
91	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
92	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
93	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
94	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
95	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
96	PASCORE	Num	8	SPECF.	PASE Score
97	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
98	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
99	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
100	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
101	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
102	HW44RHT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V4 - V4R
103	HW44RWT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V4R - V4
104	HW44RWPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V4 TO V4R
105	HW44RBMI	Num	8	SPECF.	CHANGE IN BMI (KG/M**2), V4R - V4
106	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
107	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
108	NFWLKSPD	Num	8	SPECF.	Walk speed from 6m walk in m/s using both times(calc)
109	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
110	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
111	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
112	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
113	NF44RSTL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V4 TO V4R

Num	Variable	Type	Len	Format	Label
114	NF44RWKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V4 TO V4R
115	NF44R6MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V4 TO V4R
116	NF44R6MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V4 TO V4R
117	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
118	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
119	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
120	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
121	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
122	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
123	GS44RAVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V4 TO V4R
124	GS44RGSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V4 TO V4R
125	V4RDATEDAYS	Num	8		

Data Set Name: vd2feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	Z8DENTV2	Num	8	YNDK.	Q1. Participated in any dental visit 2
3	Z8DV2EDT	Num	8	MMDDYY10.	Q2. Date of Visit 2 Dental Exam
4	Z8DENT	Num	8	YNDK.	Q3. Is the participant dentate?
5	Z8MEDHIS	Num	8	YNDK.	Q3a. Was medical history reviewed?
6	Z8PROPH	Num	8	YNDK.	Q3b. Need prophylactic antibiotics?
7	Z8DWHYN	Num	8	WHYNOT5X.	Q1. Why not didnt parti. visit 2 dental
8	SITE	Char	2	$SITEFMT.	Site
9	ZFHYSTAF	Char	4	$4.	Dental Hygienist ID #
10	ZFRESTAF	Char	4	$4.	Dental Recorder ID #
11	ZFMISSTE	Num	8	YNDK.	Q1. Is participant missing any teeth?
12	ZFMISSAL	Num	8	CHECK.	Q1. All teeth are missing
13	ZFLOSTTE	Num	8	YNDK.	Q2. Any teeth been lost since baseline?
14	ZFLOST2	Num	8	CHECK.	Q2. 2, M2 Lost
15	ZFLOST3	Num	8	CHECK.	Q2. 3, M1 Lost
16	ZFLOST4	Num	8	CHECK.	Q2. 4, PM2 Lost
17	ZFLOST5	Num	8	CHECK.	Q2. 5, PM1 Lost
18	ZFLOST6	Num	8	CHECK.	Q2. 6, C Lost
19	ZFLOST7	Num	8	CHECK.	Q2. 7, LI Lost
20	ZFLOST8	Num	8	CHECK.	Q2. 8, CI Lost
21	ZFLOST9	Num	8	CHECK.	Q2. 9, CI Lost
22	ZFLOST10	Num	8	CHECK.	Q2. 10, LI Lost
23	ZFLOST11	Num	8	CHECK.	Q2. 11, C Lost
24	ZFLOST12	Num	8	CHECK.	Q2. 12, PM1 Lost
25	ZFLOST13	Num	8	CHECK.	Q2. 13, PM2 Lost
26	ZFLOST14	Num	8	CHECK.	Q2. 14, M1 Lost
27	ZFLOST15	Num	8	CHECK.	Q2. 15, M2 Lost
28	ZFLOST18	Num	8	CHECK.	Q2. 18, M2 Lost
29	ZFLOST19	Num	8	CHECK.	Q2. 19, M1 Lost
30	ZFLOST20	Num	8	CHECK.	Q2. 20, PM2 Lost
31	ZFLOST21	Num	8	CHECK.	Q2. 21, PM1 Lost
32	ZFLOST22	Num	8	CHECK.	Q2. 22, C Lost
33	ZFLOST23	Num	8	CHECK.	Q2. 23, LI Lost
34	ZFLOST24	Num	8	CHECK.	Q2. 24, CI Lost
35	ZFLOST25	Num	8	CHECK.	Q2. 25, CI Lost
36	ZFLOST26	Num	8	CHECK.	Q2. 26, LI Lost

Num	Variable	Type	Len	Format	Label
37	ZFLOST27	Num	8	CHECK.	Q2. 27, C Lost
38	ZFLOST28	Num	8	CHECK.	Q2. 28, PM1 Lost
39	ZFLOST29	Num	8	CHECK.	Q2. 29, PM2 Lost
40	ZFLOST30	Num	8	CHECK.	Q2. 30, M1 Lost
41	ZFLOST31	Num	8	CHECK.	Q2. 31, M2 Lost
42	ZFRESL2	Num	8	TLREAS.	Q2. 2, M2 Lost primary reason
43	ZFRESL3	Num	8	TLREAS.	Q2. 3, M1 Lost primary reason
44	ZFRESL4	Num	8	TLREAS.	Q2. 4, PM2 Lost primary reason
45	ZFRESL5	Num	8	TLREAS.	Q2. 5, PM1 Lost primary reason
46	ZFRESL6	Num	8	TLREAS.	Q2. 6, C Lost primary reason
47	ZFRESL7	Num	8	TLREAS.	Q2. 7, LI Lost primary reason
48	ZFRESL8	Num	8	TLREAS.	Q2. 8, CI Lost primary reason
49	ZFRESL9	Num	8	TLREAS.	Q2. 9, CI Lost primary reason
50	ZFRESL10	Num	8	TLREAS.	Q2. 10, LI Lost primary reason
51	ZFRESL11	Num	8	TLREAS.	Q2. 11, C Lost primary reason
52	ZFRESL12	Num	8	TLREAS.	Q2. 12, PM1 Lost primary reason
53	ZFRESL13	Num	8	TLREAS.	Q2. 13, PM2 Lost primary reason
54	ZFRESL14	Num	8	TLREAS.	Q2. 14, M1 Lost primary reason
55	ZFRESL15	Num	8	TLREAS.	Q2. 15, M2 Lost primary reason
56	ZFRESL18	Num	8	TLREAS.	Q2. 18, M2 Lost primary reason
57	ZFRESL19	Num	8	TLREAS.	Q2. 19, M1 Lost primary reason
58	ZFRESL20	Num	8	TLREAS.	Q2. 20, PM2 Lost primary reason
59	ZFRESL21	Num	8	TLREAS.	Q2. 21, PM1 Lost primary reason
60	ZFRESL22	Num	8	TLREAS.	Q2. 22, C Lost primary reason
61	ZFRESL23	Num	8	TLREAS.	Q2. 23, LI Lost primary reason
62	ZFRESL24	Num	8	TLREAS.	Q2. 24, CI Lost primary reason
63	ZFRESL25	Num	8	TLREAS.	Q2. 25, CI Lost primary reason
64	ZFRESL26	Num	8	TLREAS.	Q2. 26, LI Lost primary reason
65	ZFRESL27	Num	8	TLREAS.	Q2. 27, C Lost primary reason
66	ZFRESL28	Num	8	TLREAS.	Q2. 28, PM1 Lost primary reason
67	ZFRESL29	Num	8	TLREAS.	Q2. 29, PM2 Lost primary reason
68	ZFRESL30	Num	8	TLREAS.	Q2. 30, M1 Lost primary reason
69	ZFRESL31	Num	8	TLREAS.	Q2. 31, M2 Lost primary reason
70	ZFMAXDEN	Num	8	YNDK.	Q4. Distal extension maxillary denture?
71	ZFMAXTYP	Num	8	DENTAL2X.	Q4a. Type of denture?
72	ZFMAXSTA	Num	8	DTSTAB.	Q4b. Denture stability?
73	ZFMAXRET	Num	8	DTRET.	Q4c. Denture retention?
74	ZFMAXRES	Num	8	DENTAL5X.	Q4d. Residual ridge resorption?
75	ZFMANDEN	Num	8	YNDK.	Q5. Distal extension mandibular denture?

Num	Variable	Type	Len	Format	Label
76	ZFMANTYP	Num	8	DENTAL2X.	Q5a. Type of denture?
77	ZFMANSTA	Num	8	DTSTAB.	Q5b. Denture stability?
78	ZFMANRET	Num	8	DTRET.	Q5c. Denture retention?
79	ZFMANRES	Num	8	DENTAL5X.	Q5d. Residual ridge resorption?
80	ZFSIDEV1	Num	8	LRB2X.	Q6. Side of mouth exam. baseline dental
81	ZFSIDEV2	Num	8	LRB2X.	Q7.Side of mouth examined visit 2 dental
82	ZFDENTV1	Num	8	YNDK.	Q8. Been to dentist since Dental Visit?
83	ZFDEXAM	Num	8	CHECK.	Q8a. Had since Dental Visit - Exam
84	ZFDXRAY	Num	8	CHECK.	Q8a. Had since Dental Visit - X-rays
85	ZGDTC	Num	8	CHECK.	Q8a. Had since Dental Visit -Tooth clean
86	ZFDFILL	Num	8	CHECK.	Q8a. Had since Dental Visit - Fillings
87	ZFDROOTC	Num	8	CHECK.	Q8a. Had since Dental Visit - Root canal
88	ZFDEXTR	Num	8	CHECK.	Q8a. Had since Dental Visit - Extraction
89	ZFDIMP	Num	8	CHECK.	Q8a.Had since Dental Visit-Dent. Implant
90	ZFDNEWD	Num	8	CHECK.	Q8a. Had since Dental Visit -New denture
91	ZFDRD	Num	8	CHECK.	Q8a. Had since Dental Visit-Dent. repair
92	ZFDUNK	Num	8	CHECK.	Q8a. Had since Dental Visit - Unknown
93	ZFDOTH	Num	8	CHECK.	Q8a. Had since Dental Visit - Other proc
94	ZFGUM	Num	8	YNDK.	Q9. Since Dental Visit had Tx for gums
95	ZFGROOTP	Num	8	YNDK.	Q9a. Had root planning?
96	ZFGQ1	Num	8	CHECK.	Q9a. Root planning Quadrant Q1
97	ZFGQ2	Num	8	CHECK.	Q9a. Root planning Quadrant Q2
98	ZFGQ3	Num	8	CHECK.	Q9a. Root planning Quadrant Q3
99	ZFGQ4	Num	8	CHECK.	Q9a. Root planning Quadrant Q4
100	ZFGQUNK	Num	8	CHECK.	Q9a. Root planning Quadrant unknown
101	ZFPERIOS	Num	8	YNDK.	Q9b. Had periodontal surgery?
102	ZFPSQ1	Num	8	CHECK.	Q9b. Periodontal surgery Q1
103	ZFPSQ2	Num	8	CHECK.	Q9b. Periodontal surgery Q2
104	ZFPSQ3	Num	8	CHECK.	Q9b. Periodontal surgery Q3
105	ZFPSQ4	Num	8	CHECK.	Q9b. Periodontal surgery Q4
106	ZFPSQUNK	Num	8	CHECK.	Q9b. Periodontal surgery unknown
107	DQSTAFF	Char	4	$4.	SELF-ADMIN. QUEST. STAFF ID
108	DQDENTIS	Num	8	DENTAL9X.	Q3. How often do you see a dentist?
109	DQNTEETH	Num	8	YNDK16X.	Q4. Do you have any natural teeth left?
110	DQBRUSH	Num	8	RATE11X.	Q4a. How often do you brush your teeth?
111	DQBRUSHW	Num	8	DENTAL1Z.	Q4b What do you use to brush your teeth?
112	DQFLOSS	Num	8	DENTAL2Z.	Q4c. How often do you floss?
113	DQTPICK	Num	8	DENTAL2Z.	Q4d. How often do you use a toothpick?
114	DQTEETHH	Num	8	STAT7X.	Q4e. Describe the health of your teeth

Num	Variable	Type	Len	Format	Label
115	DQGUMH	Num	8	STAT7X.	Q5. Describe the health of your gums
116	DQPULLL	Num	8	YNDK.	Q6.Since Dental had a perm tooth pulled
117	DQNULPUL	Num	8	SPECF.	Q6. Number of teeth pulled
118	DQGINGL	Num	8	YNDK.	Q7.Since Dental dentist told..gingivitis
119	DQGINLAG	Num	8	SPECF.	Q7. Age at first diagnosis- gingivitis
120	DQGUMDIL	Num	8	YNDK.	Q8.Since Dental dentist...periodontitis
121	DQGUEAGL	Num	8	SPECF.	Q8.Age at first diagnosis..periodontitis
122	DQPERIOL	Num	8	YNDK.	Q9.Since Dental referred to periodontist
123	DQPERLAG	Num	8	SPECF.	Q9. Age at first referral..periodontist
124	DQSURGL	Num	8	YNDK.	Q10.Since Dental,surgery..Tx gum disease
125	DQSURLAG	Num	8	SPECF.	Q10.Age at first surg..treat gum disease
126	DQDEEPL	Num	8	YNDK.	Q11.Since Dental,deep clean Tx gum dis
127	DQDEELAG	Num	8	SPECF.	Q11.Age at first deep cleaning
128	DQGDMEDL	Num	8	YNDK.	Q12.Since Dental antibiotics..Tx gum dis
129	DQDRINSL	Num	8	YNDK.	Q13Since Dental Rx rinse w/chlorhexidine
130	DQSIPPED	Num	8	YNDK.	Q14.Past 12mo,sipped liquids to swallow
131	DQSALIVA	Num	8	SALIVA.	Q15.Past 12mo,saliva too little/too much
132	DQSWALL	Num	8	YNDK.	Q16.Past 12mo,had diff swallowing foods?
133	DQDRYMOU	Num	8	YNDK.	Q17.Past 12mo, mouth felt dry when eat?
134	DQPRONOU	Num	8	TIME22X.	Q18.How often trouble pronounce words?
135	DQTASTE	Num	8	TIME22X.	Q19. How often sense of taste worsened?
136	DQACHING	Num	8	TIME22X.	Q20. How often painful aching in mouth?
137	DQEAT	Num	8	TIME22X.	Q21. How often uncomfortable to eat?
138	DQSELFCO	Num	8	TIME22X.	Q22.How often self-conscious bc teeth?
139	DQTENSE	Num	8	TIME22X.	Q23.How often felt tense bc teeth?
140	DQDIET	Num	8	TIME22X.	Q24.How often diet been unsatisfactory?
141	DQMEALS	Num	8	TIME22X.	Q25. How often interrupt meals bc teeth
142	DQRELAX	Num	8	TIME22X.	Q26. How often diff to relax bc teeth?
143	DQEMBARR	Num	8	TIME22X.	Q27. How often embarrassed bc teeth?
144	DQIRRIT	Num	8	TIME22X.	Q28.How often irritable w other people?
145	DQJOBS	Num	8	TIME22X.	Q29.How often diff doing usual jobs?
146	DQSATIS	Num	8	TIME22X.	Q30. How often felt life less satisfying
147	DQFUNCT	Num	8	TIME22X.	Q31How often unable to function bc teeth
148	DQBLEED	Num	8	TIME23X.	Q32a. How often..bleeding gums?
149	DQSWOLL	Num	8	TIME23X.	Q32b. How often..red,swollen gums?
150	DQPUS	Num	8	TIME23X.	Q32c. How often..pus from gums?
151	DQRECED	Num	8	TIME23X.	Q32d. How often..receding gums?
152	DQDRIFT	Num	8	TIME23X.	Q32e. How often..drifting of teeth?
153	DQMPAIN	Num	8	TIME23X.	Q32f. How often..mouth pain?

Num	Variable	Type	Len	Format	Label
154	DQSENS	Num	8	TIME23X.	Q32gHow often..discomfort eat/drink cold
155	DQLOOSET	Num	8	TIME23X.	Q32h. How often..loose teeth?
156	VD2AGE1	Num	8	SPECF.	AGE AT DENTAL VISIT 2 IN YEARS
157	VD2AG1RG	Num	8	AGEGP.	AGE AT DENTAL VISIT 2(age range)
158	VD2TYPE	Num	8	V2TYPE.	V2 TYPE OF DENTAL VISIT 2
159	VD21FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS, VD TO VD2
160	ZF02STAT	Num	8	MISSTS.	STATUS OF TOOTH 02
161	ZF03STAT	Num	8	MISSTS.	STATUS OF TOOTH 03
162	ZF04STAT	Num	8	MISSTS.	STATUS OF TOOTH 04
163	ZF05STAT	Num	8	MISSTS.	STATUS OF TOOTH 05
164	ZF06STAT	Num	8	MISSTS.	STATUS OF TOOTH 06
165	ZF07STAT	Num	8	MISSTS.	STATUS OF TOOTH 07
166	ZF08STAT	Num	8	MISSTS.	STATUS OF TOOTH 08
167	ZF25STAT	Num	8	MISSTS.	STATUS OF TOOTH 25
168	ZF26STAT	Num	8	MISSTS.	STATUS OF TOOTH 26
169	ZF27STAT	Num	8	MISSTS.	STATUS OF TOOTH 27
170	ZF28STAT	Num	8	MISSTS.	STATUS OF TOOTH 28
171	ZF29STAT	Num	8	MISSTS.	STATUS OF TOOTH 29
172	ZF30STAT	Num	8	MISSTS.	STATUS OF TOOTH 30
173	ZF31STAT	Num	8	MISSTS.	STATUS OF TOOTH 31
174	ZF15STAT	Num	8	MISSTS.	STATUS OF TOOTH 15
175	ZF14STAT	Num	8	MISSTS.	STATUS OF TOOTH 14
176	ZF13STAT	Num	8	MISSTS.	STATUS OF TOOTH 13
177	ZF12STAT	Num	8	MISSTS.	STATUS OF TOOTH 12
178	ZF11STAT	Num	8	MISSTS.	STATUS OF TOOTH 11
179	ZF10STAT	Num	8	MISSTS.	STATUS OF TOOTH 10
180	ZF09STAT	Num	8	MISSTS.	STATUS OF TOOTH 09
181	ZF18STAT	Num	8	MISSTS.	STATUS OF TOOTH 18
182	ZF19STAT	Num	8	MISSTS.	STATUS OF TOOTH 19
183	ZF20STAT	Num	8	MISSTS.	STATUS OF TOOTH 20
184	ZF21STAT	Num	8	MISSTS.	STATUS OF TOOTH 21
185	ZF22STAT	Num	8	MISSTS.	STATUS OF TOOTH 22
186	ZF23STAT	Num	8	MISSTS.	STATUS OF TOOTH 23
187	ZF24STAT	Num	8	MISSTS.	STATUS OF TOOTH 24
188	ZZNMIRS	Num	8	SPECF.	# missing + implants, randomized side
189	ZZNMIBS	Num	8	SPECF.	# missing + implants, both sides
190	ZZNMRS	Num	8	SPECF.	# missing - implants, randomized side
191	ZZNTRS	Num	8	SPECF.	# teeth, randomized side
192	ZZNTBS	Num	8	SPECF.	# teeth, both sides

Num	Variable	Type	Len	Format	Label
193	ZZNTIRS	Num	8	SPECF.	# teeth + implants, randomized side
194	ZZCORN	Num	8	SPECF.	# of coronal sites examined
195	ZZROOTN	Num	8	SPECF.	#number of root sites examined
196	ZZNDC	Num	8	SPECF.	# decayed crowns
197	ZZNDR	Num	8	SPECF.	# decayed roots
198	ZZNFC	Num	8	SPECF.	# filled crowns
199	ZZNFR	Num	8	SPECF.	# filled roots
200	ZZNDFCMI	Num	8	SPECF.	#decayed + filled crowns + miss/implnt
201	ZZNDFC	Num	8	SPECF.	# decayed + filled crowns
202	ZZNDFR	Num	8	SPECF.	# decayed + filled roots
203	ZZCRFLAG	Num	8	YNDK.	FLAG: CORONAL: SOME TEETH NOT EXAMINED
204	ZZROFLAG	Num	8	YNDK.	FLAG: ROOT: SOME TEETH NOT EXAMINED
205	ZZNPDPT	Num	8	SPECF.	# plaque sites scored, teeth only
206	ZZPLIT	Num	8	SPECF.	Plaque index, teeth only
207	ZZNPDGT	Num	8	SPECF.	# gingiv. sites scored, teeth only
208	ZZGIT	Num	8	SPECF.	Gingival index, teeth only
209	ZZGBT	Num	8	SPECF.	Gingival bleeding prev., teeth only
210	ZZNPDCT	Num	8	SPECF.	# calcul. sites scored, teeth only
211	ZZCIT	Num	8	SPECF.	Calculus index, teeth only
212	ZZCEQ1T	Num	8	SPECF.	Calculus = 1 prev., teeth only
213	ZZCEQ2T	Num	8	SPECF.	Calculus = 2 prev., teeth only
214	ZZCGE1T	Num	8	SPECF.	Calculus >= 1 prev., teeth only
215	ZZPTFLAG	Num	8	YNDK.	FLAG:PLAQ(TEETH ONLY)SOME TEETH NOT EXAM
216	ZZGTFLAG	Num	8	YNDK.	FLAG:GING(TEETH ONLY)SOME TEETH NOT EXAM
217	ZZCTFLAG	Num	8	YNDK.	FLAG:CALC(TEETH ONLY)SOME TEETH NOT EXAM
218	ZZNPDPTI	Num	8	SPECF.	# plaque sites scored, teeth + implants
219	ZZPLITI	Num	8	SPECF.	Plaque index, teeth + implants
220	ZZNPDGTI	Num	8	SPECF.	#gingiv. sites scored, teeth + implants
221	ZZGITI	Num	8	SPECF.	Gingival index, teeth + implants
222	ZZGBTI	Num	8	SPECF.	Gingival bleeding prev.,teeth + implnts
223	ZZNPDCTI	Num	8	SPECF.	# calcul. sites scored,teeth + implants
224	ZZCITI	Num	8	SPECF.	Calculus index, teeth + implants
225	ZZCEQ1TI	Num	8	SPECF.	Calculus = 1 prev., teeth + implants
226	ZZCEQ2TI	Num	8	SPECF.	Calculus = 2 prev., teeth + implants
227	ZZCGE1TI	Num	8	SPECF.	Calculus >= 1 prev., teeth + implants
228	ZZPIFLAG	Num	8	YNDK.	FLAG:PLAQ(TTH+IMPS)SOME TEETH NOT EXAM
229	ZZGIFLAG	Num	8	YNDK.	FLAG:GING(TTH+IMPS)SOME TEETH NOT EXAM
230	ZZCIFLAG	Num	8	YNDK.	FLAG:CALC(TTH+IMPS)SOME TEETH NOT EXAM
231	ZZCAL1MM	Num	8	SPECF.	CAL: >= 1mm prevalence

Num	Variable	Type	Len	Format	Label
232	ZZCAL3MM	Num	8	SPECF.	CAL: >= 3mm prevalence
233	ZZCAL4MM	Num	8	SPECF.	CAL: >= 4mm prevalence
234	ZZCAL5MM	Num	8	SPECF.	CAL: >= 5mm prevalence
235	ZZCAL6MM	Num	8	SPECF.	CAL: >= 6mm prevalence
236	ZZCAL7MM	Num	8	SPECF.	CAL: >= 7mm prevalence
237	ZZCALN	Num	8	SPECF.	CAL: number of sites examined
238	ZZCALM	Num	8	SPECF.	CAL: mean
239	ZZCAFLAG	Num	8	YNDK.	FLAG:CAL:AT LEAST 1 CAL MEASURE MISSING
240	ZZPD3MM	Num	8	SPECF.	PD: >= 3mm prevalence
241	ZZPD4MM	Num	8	SPECF.	PD: >= 4mm prevalence
242	ZZPD5MM	Num	8	SPECF.	PD: >= 5mm prevalence
243	ZZPD6MM	Num	8	SPECF.	PD: >= 6mm prevalence
244	ZZPDN	Num	8	SPECF.	PD: number of sites examined
245	ZZPDM	Num	8	SPECF.	PD: mean
246	ZZPDFLAG	Num	8	YNDK.	FLAG:PD:AT LEAST 1 PD MEASURE MISSING
247	ZZGR1MM	Num	8	SPECF.	GR: >= 1mm prevalence
248	ZZGR3MM	Num	8	SPECF.	GR: >= 3mm prevalence
249	ZZGRN	Num	8	SPECF.	GR: number of sites examined
250	ZZGRM	Num	8	SPECF.	GR: mean
251	ZZGRFLAG	Num	8	YNDK.	FLAG:GR:AT LEAST 1 GR MEASURE MISSING
252	ZZPDON1	Num	8	YNDK.	Periodontitis? (Slade 2003)
253	ZZPDON2	Num	8	YNDK.	Periodontitis? (Tomar 2000)
254	ZZPDON3	Num	8	YNDK.	Periodontitis? (Albandar 1999)
255	ZZPDON3L	Num	8	ZZDON3L.	Periodontitis severity (Albandar 1999)
256	ZZPDON4	Num	8	YNDK.	Periodontitis? (Al-Zahrani 2003)
257	ZZPDON5	Num	8	YNDK.	Periodontitis? (Borrell 2003)
258	ZZPDON6A	Num	8	YNDK.	Periodontitis, incipient or severe?
259	ZZPDON6B	Num	8	YNDK.	Periodontitis, severe?
260	ZZDENT	Num	8	YNDK.	Dentate?
261	ZZADD	Num	8	SPECF.	OHIP-14: ordinal score
262	ZZWSS	Num	8	SPECF.	OHIP-14: weighted standardized score
263	ZZCAL_DF	Num	8	SPECF.	Change in mean CAL (V2-VD)
264	ZZPDM_DF	Num	8	SPECF.	Change in mean PD (V2-VD)
265	ZZPPROG	Num	8	YNDK.	Period. progress?(Tonetti 2005,Euro.)
266	ZZTLWNR2	Num	8	WHYNRES.	2, Why the primary reason is missing?
267	ZZTLWNR3	Num	8	WHYNRES.	3, Why the primary reason is missing?
268	ZZTLWNR4	Num	8	WHYNRES.	4, Why the primary reason is missing?
269	ZZTLWNR5	Num	8	WHYNRES.	5, Why the primary reason is missing?
270	ZZTLWNR6	Num	8	WHYNRES.	6, Why the primary reason is missing?

Num	Variable	Type	Len	Format	Label
271	ZZTLWNR7	Num	8	WHYNRES.	7, Why the primary reason is missing?
272	ZZTLWNR8	Num	8	WHYNRES.	8, Why the primary reason is missing?
273	ZZTLWNR9	Num	8	WHYNRES.	9, Why the primary reason is missing?
274	ZZTLWNR10	Num	8	WHYNRES.	10, Why the primary reason is missing?
275	ZZTLWNR11	Num	8	WHYNRES.	11, Why the primary reason is missing?
276	ZZTLWNR12	Num	8	WHYNRES.	12, Why the primary reason is missing?
277	ZZTLWNR13	Num	8	WHYNRES.	13, Why the primary reason is missing?
278	ZZTLWNR14	Num	8	WHYNRES.	14, Why the primary reason is missing?
279	ZZTLWNR15	Num	8	WHYNRES.	15, Why the primary reason is missing?
280	ZZTLWNR18	Num	8	WHYNRES.	18, Why the primary reason is missing?
281	ZZTLWNR19	Num	8	WHYNRES.	19, Why the primary reason is missing?
282	ZZTLWNR20	Num	8	WHYNRES.	20, Why the primary reason is missing?
283	ZZTLWNR21	Num	8	WHYNRES.	21, Why the primary reason is missing?
284	ZZTLWNR22	Num	8	WHYNRES.	22, Why the primary reason is missing?
285	ZZTLWNR23	Num	8	WHYNRES.	23, Why the primary reason is missing?
286	ZZTLWNR24	Num	8	WHYNRES.	24, Why the primary reason is missing?
287	ZZTLWNR25	Num	8	WHYNRES.	25, Why the primary reason is missing?
288	ZZTLWNR26	Num	8	WHYNRES.	26, Why the primary reason is missing?
289	ZZTLWNR27	Num	8	WHYNRES.	27, Why the primary reason is missing?
290	ZZTLWNR28	Num	8	WHYNRES.	28, Why the primary reason is missing?
291	ZZTLWNR29	Num	8	WHYNRES.	29, Why the primary reason is missing?
292	ZZTLWNR30	Num	8	WHYNRES.	30, Why the primary reason is missing?
293	ZZTLWNR31	Num	8	WHYNRES.	31, Why the primary reason is missing?
294	ZZTLDPD2	Num	8	YNDK.	2, Tooth lost due to periodontal disease?
295	ZZTLDPD3	Num	8	YNDK.	3, Tooth lost due to periodontal disease?
296	ZZTLDPD4	Num	8	YNDK.	4, Tooth lost due to periodontal disease?
297	ZZTLDPD5	Num	8	YNDK.	5, Tooth lost due to periodontal disease?
298	ZZTLDPD6	Num	8	YNDK.	6, Tooth lost due to periodontal disease?
299	ZZTLDPD7	Num	8	YNDK.	7, Tooth lost due to periodontal disease?
300	ZZTLDPD8	Num	8	YNDK.	8, Tooth lost due to periodontal disease?
301	ZZTLDPD9	Num	8	YNDK.	9, Tooth lost due to periodontal disease?
302	ZZTLDPD10	Num	8	YNDK.	10, Tooth lost due to periodontal disease?
303	ZZTLDPD11	Num	8	YNDK.	11, Tooth lost due to periodontal disease?
304	ZZTLDPD12	Num	8	YNDK.	12, Tooth lost due to periodontal disease?
305	ZZTLDPD13	Num	8	YNDK.	13, Tooth lost due to periodontal disease?
306	ZZTLDPD14	Num	8	YNDK.	14, Tooth lost due to periodontal disease?
307	ZZTLDPD15	Num	8	YNDK.	15, Tooth lost due to periodontal disease?
308	ZZTLDPD18	Num	8	YNDK.	18, Tooth lost due to periodontal disease?
309	ZZTLDPD19	Num	8	YNDK.	19, Tooth lost due to periodontal disease?

Num	Variable	Type	Len	Format	Label
310	ZZTLDPD20	Num	8	YNDK.	20, Tooth lost due to periodontal disease?
311	ZZTLDPD21	Num	8	YNDK.	21, Tooth lost due to periodontal disease?
312	ZZTLDPD22	Num	8	YNDK.	22, Tooth lost due to periodontal disease?
313	ZZTLDPD23	Num	8	YNDK.	23, Tooth lost due to periodontal disease?
314	ZZTLDPD24	Num	8	YNDK.	24, Tooth lost due to periodontal disease?
315	ZZTLDPD25	Num	8	YNDK.	25, Tooth lost due to periodontal disease?
316	ZZTLDPD26	Num	8	YNDK.	26, Tooth lost due to periodontal disease?
317	ZZTLDPD27	Num	8	YNDK.	27, Tooth lost due to periodontal disease?
318	ZZTLDPD28	Num	8	YNDK.	28, Tooth lost due to periodontal disease?
319	ZZTLDPD29	Num	8	YNDK.	29, Tooth lost due to periodontal disease?
320	ZZTLDPD30	Num	8	YNDK.	30, Tooth lost due to periodontal disease?
321	ZZTLDPD31	Num	8	YNDK.	31, Tooth lost due to periodontal disease?
322	ZZTLMRES2	Num	8	YNDK.	2, Tooth lost due to multiple reasons?
323	ZZTLMRES3	Num	8	YNDK.	3, Tooth lost due to multiple reasons?
324	ZZTLMRES4	Num	8	YNDK.	4, Tooth lost due to multiple reasons?
325	ZZTLMRES5	Num	8	YNDK.	5, Tooth lost due to multiple reasons?
326	ZZTLMRES6	Num	8	YNDK.	6, Tooth lost due to multiple reasons?
327	ZZTLMRES7	Num	8	YNDK.	7, Tooth lost due to multiple reasons?
328	ZZTLMRES8	Num	8	YNDK.	8, Tooth lost due to multiple reasons?
329	ZZTLMRES9	Num	8	YNDK.	9, Tooth lost due to multiple reasons?
330	ZZTLMRES10	Num	8	YNDK.	10, Tooth lost due to multiple reasons?
331	ZZTLMRES11	Num	8	YNDK.	11, Tooth lost due to multiple reasons?
332	ZZTLMRES12	Num	8	YNDK.	12, Tooth lost due to multiple reasons?
333	ZZTLMRES13	Num	8	YNDK.	13, Tooth lost due to multiple reasons?
334	ZZTLMRES14	Num	8	YNDK.	14, Tooth lost due to multiple reasons?
335	ZZTLMRES15	Num	8	YNDK.	15, Tooth lost due to multiple reasons?
336	ZZTLMRES18	Num	8	YNDK.	18, Tooth lost due to multiple reasons?
337	ZZTLMRES19	Num	8	YNDK.	19, Tooth lost due to multiple reasons?
338	ZZTLMRES20	Num	8	YNDK.	20, Tooth lost due to multiple reasons?
339	ZZTLMRES21	Num	8	YNDK.	21, Tooth lost due to multiple reasons?
340	ZZTLMRES22	Num	8	YNDK.	22, Tooth lost due to multiple reasons?
341	ZZTLMRES23	Num	8	YNDK.	23, Tooth lost due to multiple reasons?
342	ZZTLMRES24	Num	8	YNDK.	24, Tooth lost due to multiple reasons?
343	ZZTLMRES25	Num	8	YNDK.	25, Tooth lost due to multiple reasons?
344	ZZTLMRES26	Num	8	YNDK.	26, Tooth lost due to multiple reasons?
345	ZZTLMRES27	Num	8	YNDK.	27, Tooth lost due to multiple reasons?
346	ZZTLMRES28	Num	8	YNDK.	28, Tooth lost due to multiple reasons?
347	ZZTLMRES29	Num	8	YNDK.	29, Tooth lost due to multiple reasons?
348	ZZTLMRES30	Num	8	YNDK.	30, Tooth lost due to multiple reasons?

Num	Variable	Type	Len	Format	Label
349	ZZTLMRES31	Num	8	YNDK.	31, Tooth lost due to multiple reasons?
350	Z8DV2EDTDAYS	Num	8		

Data Set Name: vdaug15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	VDDATE	Num	8	MMDDYY10.	Q1. MrOS Dental Exam Date
3	Z8PROPH	Num	8	YNDK.	Q3. Need prophylactic antibiotics?
4	SITE	Char	2	$SITEFMT.	Site
5	DQDENTIS	Num	8	DENTAL9X.	Q3. How often do you see a dentist?
6	DQNTEETH	Num	8	YNDK16X.	Q4. Do you have any natural teeth left?
7	DQBRUSH	Num	8	RATE11X.	Q4a. How often do you brush your teeth?
8	DQBRUSHW	Num	8	DENTAL1Z.	Q4b What do you use to brush your teeth?
9	DQFLOSS	Num	8	DENTAL2Z.	Q4c. How often do you floss?
10	DQTPICK	Num	8	DENTAL2Z.	Q4d. How often do you use a toothpick?
11	DQTEETHH	Num	8	STAT7X.	Q4e. Describe the health of your teeth
12	DQGUMH	Num	8	STAT7X.	Q5. Describe the health of your gums
13	DQPULL	Num	8	YNDK.	Q6. Have you had a perm. tooth pulled?
14	DQNUMPUL	Num	8	SPECF.	Q6. Number of teeth pulled
15	DQGING	Num	8	YNDK.	Q7. Dentist ever told you...gingivitis?
16	DQGINGAG	Num	8	SPECF.	Q7. Age at first diagnosis- gingivitis
17	DQGUMDIS	Num	8	YNDK.	Q8.Dentist ever told you..periodontitis?
18	DQGUMAGE	Num	8	SPECF.	Q8.Age at first diagnosis..periodontitis
19	DQGUMSIB	Num	8	YNDK.	Q9.Dentist told sibling..periodontitis?
20	DQPERIO	Num	8	YNDK.	Q10. Ever referred to a periodontist?
21	DQPERIAG	Num	8	SPECF.	Q10. Age at first referral..periodontist
22	DQSURG	Num	8	YNDK.	Q11.Ever had surgery..treat gum disease?
23	DQSURGAG	Num	8	SPECF.	Q11.Age at first surg..treat gum disease
24	DQDEEP	Num	8	YNDK.	Q12Ever had deep cleaning..treat gum dis
25	DQDEEPAG	Num	8	SPECF.	Q12.Age at first deep cleaning
26	DQGDMEDS	Num	8	YNDK.	Q13.Ever take antibiotics..treat gum dis
27	DQDRINSE	Num	8	YNDK.	Q14.Dent prescrib rinse w/ chlorhexidine
28	DQSIPPED	Num	8	YNDK.	Q15.Past 12mo,sipped liquids to swallow
29	DQSALIVA	Num	8	SALIVA.	Q16.Past 12mo,saliva too little/too much
30	DQSWALL	Num	8	YNDK.	Q17.Past 12mo,had diff swollowing foods?
31	DQDRYMOU	Num	8	YNDK.	Q18.Past 12mo, mouth felt dry when eat?
32	DQPRONOU	Num	8	TIME22X.	Q19.How often trouble prouncing words?
33	DQTASTE	Num	8	TIME22X.	Q20. How often sense of taste worsened?
34	DQACHING	Num	8	TIME22X.	Q21. How often painful aching in mouth?
35	DQEAT	Num	8	TIME22X.	Q22. How often uncomfortable to eat?
36	DQSELFCO	Num	8	TIME22X.	Q23.How often self-conscious bc teeth?

Num	Variable	Type	Len	Format	Label
37	DQTENSE	Num	8	TIME22X.	Q24.How often felt tense bc teeth?
38	DQDIET	Num	8	TIME22X.	Q25.How often diet been unsatisfactory?
39	DQMEALS	Num	8	TIME22X.	Q26. How often interupt meals bc teeth?
40	DQRELAX	Num	8	TIME22X.	Q27. How often diff to relax bc teeth?
41	DQEMBARR	Num	8	TIME22X.	Q28. How often embarrassed bc teeth?
42	DQIRRIT	Num	8	TIME22X.	Q29.How often irritable w other people?
43	DQJOBS	Num	8	TIME22X.	Q30 How often diff doing usual jobs?
44	DQSATIS	Num	8	TIME22X.	Q31. How often felt life less satisfying
45	DQFUNCT	Num	8	TIME22X.	Q32How often unable to function bc teeth
46	DQBLEED	Num	8	TIME23X.	Q33a. How often..bleeding gums?
47	DQSWOLL	Num	8	TIME23X.	Q33b. How often..red,swollen gums?
48	DQPUS	Num	8	TIME23X.	Q33c. How often..pus from gums?
49	DQRECED	Num	8	TIME23X.	Q33d. How often..receding gums?
50	DQDRIFT	Num	8	TIME23X.	Q33e. How often..drifting of teeth?
51	DQMPAIN	Num	8	TIME23X.	Q33f. How often..outh pain?
52	DQSENS	Num	8	TIME23X.	Q33gHow often..discomfort eat/drink cold
53	DQLOOSET	Num	8	TIME23X.	Q33h. How often..loose teeth?
54	TUSMKNOW	Num	8	YNDK.	Q34. Do you smoke cigarettes now?
55	TUSMKCGN	Num	8	SPECF.	Q34. How many cigs smoke per day?
56	TUPIPEC	Num	8	YNDK.	Q35Currently smoke pipe/cigars regularly
57	TUCPIAMT	Num	8	SPECF.	Q35. How many pipes/cigars per week?
58	TU12DRIN	Num	8	YNDK.	Q36.Past 12mo, had 12 drinks of alcohol?
59	TUDRAMT	Num	8	ALCOHOLC.	Q36. How many alcoholic drinks per week?
60	ZFMISSTE	Num	8	YNDK.	Q1. Is participant missing any teeth?
61	ZFMISSAL	Num	8	CHECK.	Q1. All teeth are missing
62	ZFMAXDEN	Num	8	YNDK.	Q2. Distal extension maxillary denture?
63	ZFMAXTYP	Num	8	DENTAL2X.	Q2a. Type of denture?
64	ZFMAXSTA	Num	8	DTSTAB.	Q2b. Denture stability?
65	ZFMAXRET	Num	8	DTRET.	Q2c. Denture retention?
66	ZFMAXRES	Num	8	DENTAL5X.	Q2d. Residual ridge resorption?
67	ZFMANDEN	Num	8	YNDK.	Q3. Distal extension mandibular denture?
68	ZFMANTYP	Num	8	DENTAL2X.	Q3a. Type of denture?
69	ZFMANSTA	Num	8	DTSTAB.	Q3b. Denture stability?
70	ZFMANRET	Num	8	DTRET.	Q3c. Denture retention?
71	ZFMANRES	Num	8	DENTAL5X.	Q3d. Residual ridge absorption?
72	ZFSIDE	Num	8	LRB10X.	Q4.Which side of the mouth was examined?
73	HWHEIGHT	Num	8	YNDK.	Q1. Was HEIGHT measured?
74	HWMEAS1	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 1
75	HWMEAS2	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 2

Num	Variable	Type	Len	Format	Label
76	HWGT4	Num	8	YNDK.	Q1A.IS STAND HEIGHT DIFF. > 4 MM?
77	HWMEAS3	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 3
78	HWMEAS4	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 4
79	HWKYPH	Num	8	YNDK.	Q1b.Is..standing sideways due..kyphosis?
80	HWWEIGHT	Num	8	YNDK.	Q3. Was WEIGHT measured?
81	HWWGT	Num	8	SPECF.	Q2. Weight (kg)
82	HWSHEIGH	Num	8	YNDK.	2. Was SITTING HEIGHT measured?
83	HWKYPHS	Num	8	YNDK.	2b. Sitting sideways due to kyphosis?
84	GSWEAK	Num	8	YNDK.	Q1. Has..pain..hands gotten worse..?
85	GSSDWEAK	Num	8	LRB.	Q1.WHICH SIDE GRIP STRENGTH:WEAK?
86	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?
87	GSSDSURG	Num	8	LRB.	Q2.WHICH SIDE GRIP STRENGTH:SURGERY?
88	GSRT1	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 1, KG
89	GSRT2	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 2, KG
90	GSLF1	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 1, KG
91	GSLF2	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 2, KG
92	NFAIDS	Num	8	AIDS.	Q1. Does the ppt use any walking aids?
93	NFORTH	Num	8	CHECK.	Q2. Does participant have ORTHOSIS
94	NFLIMB	Num	8	CHECK.	Q2. Does participant have MISSING LIMB
95	NFPROTHE	Num	8	CHECK.	Q2. Does participant have PROSTHESIS
96	NFPARALY	Num	8	CHECK.	Q2. Does participant have PARALYSIS
97	NFPROB	Num	8	YNDK.	Q3. Any condition preventing stand/steps
98	NFSTAND1	Num	8	STAND4X.	Q4.Could ppt stand one time unassisted?
99	NF5STAND	Num	8	YNDK.	Q5. Did ppt complete all 5 stands?
100	NFTIME5	Num	8	SPECF.	Q5. Seconds to complete 5 stands?
101	NFARMU5A	Num	8	CHAIR7X.	Q5. Chair stand arm use
102	NF5MANY	Num	8	SPECF.	Q5. How many chair stands completed?
103	NFARMU5B	Num	8	CHAIR7X.	Q5. Why weren t 5 stands completed?
104	NFWLKNA1	Num	8	YNDK17X.	Q1. Complete 6m Usual Pace Trial 1?
105	NFWLKTM1	Num	8	SPECF.	Q1. 6m Usual Pace Time Trial 1
106	NFWLKST1	Num	8	SPECF.	Q1. 6m Usual Pace Steps Trial 1
107	NFWLKAD1	Num	8	WALK1X.	Q1. 6m Usual Pace Aids Used Trial 1
108	NFWLKNA2	Num	8	YNDK17X.	Q2. Complete 6m Usual Pace Trial 2?
109	NFWLKTM2	Num	8	SPECF.	Q2. 6m Usual Pace Time Trial 2
110	NFWLKST2	Num	8	SPECF.	Q2. 6m Usual Pace Steps Trial 2
111	NFWLKAD2	Num	8	WALK1X.	Q2. 6m Usual Pace Aids Used Trial 2
112	NFNWKNA1	Num	8	YNDK18X.	Q3. Complete Narrow Walk Trial 1?
113	NFNWKTM1	Num	8	SPECF.	Q3. Narrow Walk Time Trial 1
114	NFNWLKA1	Num	8	WALK1X.	Q3. Narrow Walk Aids Used Trial 1

Num	Variable	Type	Len	Format	Label
115	NFNWKNA2	Num	8	YNDK18X.	Q4. Complete Narrow Walk Trial 2?
116	NFNWKTM2	Num	8	SPECF.	Q4. Narrow Walk Time Trial 2
117	NFNWLKA2	Num	8	WALK1X.	Q4. Narrow Walk Aids Used Trial 2
118	NFNWKNA3	Num	8	YNDK18X.	Q5. Completed Narrow Walk Trial 3?
119	NFNWKTM3	Num	8	SPECF.	Q5. Narrow Walk Time Trial 3
120	NFNWLKA3	Num	8	WALK1X.	Q5. Narrow Walk Aids Used Trial 3
121	NPHIPREP	Num	8	YNDK.	Q1Have you had hip replaced in last 6mo?
122	NPHIPSD	Num	8	LRB.	Q1. Which side have you had replaced?
123	NPSEAT	Num	8	SPECF.	Q2. Nottingham Seat Position RIGHT
124	NPLFST	Num	8	YNDK10X.	Q3. Was diff seat position used for Left
125	NPSEATLT	Num	8	SPECF.	Q3. Nottingham Seat Position LEFT
126	NPLEFTNO	Num	8	POWER.	Nottingham why left not measured
127	NPLEFT1	Num	8	SPECF.	Q1. Nottingham Left 1, watts
128	NPLEFT2	Num	8	SPECF.	Q2. Nottingham Left 2, watts
129	NPLEFT3	Num	8	SPECF.	Q3. Nottingham Left 3, watts
130	NPLEFT4	Num	8	SPECF.	Q4. Nottingham Left 4, watts
131	NPLEFT5	Num	8	SPECF.	Q5. Nottingham Left 5, watts
132	NPLEFT6	Num	8	SPECF.	Q6. Nottingham Left 6, watts
133	NPLEFT7	Num	8	SPECF.	Q7. Nottingham Left 7, watts
134	NPLEFT8	Num	8	SPECF.	Q8. Nottingham Left 8, watts
135	NPLEFT9	Num	8	SPECF.	Q9. Nottingham Left 9, watts
136	NPRGTNO	Num	8	POWER.	Nottingham why right not measured
137	NPRIGHT1	Num	8	SPECF.	Q1. Nottingham Right 1, watts
138	NPRIGHT2	Num	8	SPECF.	Q2. Nottingham Right 2, watts
139	NPRIGHT3	Num	8	SPECF.	Q3. Nottingham Right 3, watts
140	NPRIGHT4	Num	8	SPECF.	Q4. Nottingham Right 4, watts
141	NPRIGHT5	Num	8	SPECF.	Q5. Nottingham Right 5, watts
142	NPRIGHT6	Num	8	SPECF.	Q6. Nottingham Right 6, watts
143	NPRIGHT7	Num	8	SPECF.	Q7. Nottingham Right 7, watts
144	NPRIGHT8	Num	8	SPECF.	Q8. Nottingham Right 8, watts
145	NPRIGHT9	Num	8	SPECF.	Q9. Nottingham Right 9, watts
146	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
147	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
148	HWTSHGT	Num	8	SPECF.	AVG. TORSO HEIGHT (CM)
149	HWLEGLEN	Num	8	SPECF.	AVG. LEG LENGTH (CM)
150	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
151	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
152	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
153	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG

Num	Variable	Type	Len	Format	Label
154	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
155	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
156	NFSTDARM	Num	8	YNDK.	Q5.Use arms to stand up? (calc var)
157	NFTIME5A	Num	8	SPECF.	Q5.Sec to complete 5 stands,arm use .U
158	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
159	NFWLKSPD	Num	8	SPECF.	Walk speed in m/s using both times(calc)
160	NFWLKSPA	Num	8	SPECF.	Walk speed(m/s),both times,aids .U(calc)
161	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
162	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
163	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
164	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
165	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)
166	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
167	NFPCTDIF	Num	8	SPECF.	Pct diff btw narrow, usual pace (calc)
168	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
169	NFNWABLE	Num	8	YNDK.	Able to complete >=1 NW trial (calc)
170	NFNWNUMA	Num	8	NWNUMFMT.	# NW trials completed w/o aids(calc)
171	NFNWABLA	Num	8	YNDK.	Able to complete >=1 NW w/o aids (calc)
172	NPRMAX	Num	8	SPECF.	Nottingham Maximum power,Rt leg,watts
173	NPLMAX	Num	8	SPECF.	Nottingham Maximum power,Lf leg,watts
174	NPOMAX	Num	8	SPECF.	Nottingham Maximum power,both legs,watts
175	NPREASL	Num	8	NPREASBF.	Reason NP left not completed
176	NPREASR	Num	8	NPREASBF.	Reason NP right not completed
177	NPREASB	Num	8	NPREASBF.	Reason NP Both Legs not completed
178	NPABLEL	Num	8	YNDK.	Able to perform Nottingham trials, L leg
179	NPABLER	Num	8	YNDK.	Able to perform Nottingham trials, R leg
180	NPABLEB	Num	8	YNDK.	Able to perform NP trials, either leg
181	ZF02STAT	Num	8	MISSTS.	STATUS OF TOOTH 02
182	ZF03STAT	Num	8	MISSTS.	STATUS OF TOOTH 03
183	ZF04STAT	Num	8	MISSTS.	STATUS OF TOOTH 04
184	ZF05STAT	Num	8	MISSTS.	STATUS OF TOOTH 05
185	ZF06STAT	Num	8	MISSTS.	STATUS OF TOOTH 06
186	ZF07STAT	Num	8	MISSTS.	STATUS OF TOOTH 07
187	ZF08STAT	Num	8	MISSTS.	STATUS OF TOOTH 08
188	ZF25STAT	Num	8	MISSTS.	STATUS OF TOOTH 25
189	ZF26STAT	Num	8	MISSTS.	STATUS OF TOOTH 26
190	ZF27STAT	Num	8	MISSTS.	STATUS OF TOOTH 27
191	ZF28STAT	Num	8	MISSTS.	STATUS OF TOOTH 28
192	ZF29STAT	Num	8	MISSTS.	STATUS OF TOOTH 29

Num	Variable	Type	Len	Format	Label
193	ZF30STAT	Num	8	MISSTS.	STATUS OF TOOTH 30
194	ZF31STAT	Num	8	MISSTS.	STATUS OF TOOTH 31
195	ZF15STAT	Num	8	MISSTS.	STATUS OF TOOTH 15
196	ZF14STAT	Num	8	MISSTS.	STATUS OF TOOTH 14
197	ZF13STAT	Num	8	MISSTS.	STATUS OF TOOTH 13
198	ZF12STAT	Num	8	MISSTS.	STATUS OF TOOTH 12
199	ZF11STAT	Num	8	MISSTS.	STATUS OF TOOTH 11
200	ZF10STAT	Num	8	MISSTS.	STATUS OF TOOTH 10
201	ZF09STAT	Num	8	MISSTS.	STATUS OF TOOTH 09
202	ZF18STAT	Num	8	MISSTS.	STATUS OF TOOTH 18
203	ZF19STAT	Num	8	MISSTS.	STATUS OF TOOTH 19
204	ZF20STAT	Num	8	MISSTS.	STATUS OF TOOTH 20
205	ZF21STAT	Num	8	MISSTS.	STATUS OF TOOTH 21
206	ZF22STAT	Num	8	MISSTS.	STATUS OF TOOTH 22
207	ZF23STAT	Num	8	MISSTS.	STATUS OF TOOTH 23
208	ZF24STAT	Num	8	MISSTS.	STATUS OF TOOTH 24
209	ZZNMIRS	Num	8	SPECF.	# missing + implants, randomized side
210	ZZNMIBS	Num	8	SPECF.	# missing + implants, both sides
211	ZZNMRS	Num	8	SPECF.	# missing - implants, randomized side
212	ZZNTRS	Num	8	SPECF.	# teeth, randomized side
213	ZZNTBS	Num	8	SPECF.	# teeth, both sides
214	ZZNTIRS	Num	8	SPECF.	# teeth + implants, randomized side
215	ZZCORN	Num	8	SPECF.	# of coronal sites examined
216	ZZROOTN	Num	8	SPECF.	#number of root sites examined
217	ZZNDC	Num	8	SPECF.	# decayed crowns
218	ZZNDR	Num	8	SPECF.	# decayed roots
219	ZZNFC	Num	8	SPECF.	# filled crowns
220	ZZNFR	Num	8	SPECF.	# filled roots
221	ZZNDFCMI	Num	8	SPECF.	# decayed + filled crowns + miss/implnt
222	ZZNDFC	Num	8	SPECF.	# decayed + filled crowns
223	ZZNDFR	Num	8	SPECF.	# decayed + filled roots
224	ZZCRFLAG	Num	8	YNDK.	FLAG: CORONAL: SOME TEETH NOT EXAMINED
225	ZZROFLAG	Num	8	YNDK.	FLAG: ROOT: SOME TEETH NOT EXAMINED
226	ZZNPDPT	Num	8	SPECF.	# plaque sites scored, teeth only
227	ZZPLIT	Num	8	SPECF.	Plaque index, teeth only
228	ZZNPDGT	Num	8	SPECF.	# gingiv. sites scored, teeth only
229	ZZGIT	Num	8	SPECF.	Gingival index, teeth only
230	ZZGBT	Num	8	SPECF.	Gingival bleeding prev., teeth only
231	ZZNPDCT	Num	8	SPECF.	# calcul. sites scored, teeth only

Num	Variable	Type	Len	Format	Label
232	ZZCIT	Num	8	SPECF.	Calculus index, teeth only
233	ZZCEQ1T	Num	8	SPECF.	Calculus = 1 prev., teeth only
234	ZZCEQ2T	Num	8	SPECF.	Calculus = 2 prev., teeth only
235	ZZCGE1T	Num	8	SPECF.	Calculus >= 1 prev., teeth only
236	ZZPTFLAG	Num	8	YNDK.	FLAG:PLAQ(TEETH ONLY)SOME TEETH NOT EXAM
237	ZZGTFLAG	Num	8	YNDK.	FLAG:GING(TEETH ONLY)SOME TEETH NOT EXAM
238	ZZCTFLAG	Num	8	YNDK.	FLAG:CALC(TEETH ONLY)SOME TEETH NOT EXAM
239	ZZNPDPTI	Num	8	SPECF.	# plaque sites scored, teeth + implants
240	ZZPLITI	Num	8	SPECF.	Plaque index, teeth + implants
241	ZZNPDGTI	Num	8	SPECF.	# gingiv. sites scored, teeth + implants
242	ZZGITI	Num	8	SPECF.	Gingival index, teeth + implants
243	ZZGBTI	Num	8	SPECF.	Gingival bleeding prev., teeth + implnts
244	ZZNPDCTI	Num	8	SPECF.	# calcul. sites scored, teeth + implants
245	ZZCITI	Num	8	SPECF.	Calculus index, teeth + implants
246	ZZCEQ1TI	Num	8	SPECF.	Calculus = 1 prev., teeth + implants
247	ZZCEQ2TI	Num	8	SPECF.	Calculus = 2 prev., teeth + implants
248	ZZCGE1TI	Num	8	SPECF.	Calculus >= 1 prev., teeth + implants
249	ZZPIFLAG	Num	8	YNDK.	FLAG:PLAQ(TTH +IMPS)SOME TEETH NOT EXAM
250	ZZGIFLAG	Num	8	YNDK.	FLAG:GING(TTH +IMPS)SOME TEETH NOT EXAM
251	ZZCIFLAG	Num	8	YNDK.	FLAG:CALC(TTH +IMPS)SOME TEETH NOT EXAM
252	ZZCAL1MM	Num	8	SPECF.	CAL: >= 1mm prevalence
253	ZZCAL3MM	Num	8	SPECF.	CAL: >= 3mm prevalence
254	ZZCAL4MM	Num	8	SPECF.	CAL: >= 4mm prevalence
255	ZZCAL5MM	Num	8	SPECF.	CAL: >= 5mm prevalence
256	ZZCAL6MM	Num	8	SPECF.	CAL: >= 6mm prevalence
257	ZZCAL7MM	Num	8	SPECF.	CAL: >= 7mm prevalence
258	ZZCALN	Num	8	SPECF.	CAL: number of sites examined
259	ZZCALM	Num	8	SPECF.	CAL: mean
260	ZZCAFLAG	Num	8	YNDK.	FLAG:CAL: AT LEAST 1 CAL MEASURE MISSING
261	ZZPD3MM	Num	8	SPECF.	PD: >= 3mm prevalence
262	ZZPD4MM	Num	8	SPECF.	PD: >= 4mm prevalence
263	ZZPD5MM	Num	8	SPECF.	PD: >= 5mm prevalence
264	ZZPD6MM	Num	8	SPECF.	PD: >= 6mm prevalence
265	ZZPDN	Num	8	SPECF.	PD: number of sites examined
266	ZZPDM	Num	8	SPECF.	PD: mean
267	ZZPDFLAG	Num	8	YNDK.	FLAG:PD: AT LEAST 1 PD MEASURE MISSING
268	ZZGR1MM	Num	8	SPECF.	GR: >= 1mm prevalence
269	ZZGR3MM	Num	8	SPECF.	GR: >= 3mm prevalence
270	ZZGRN	Num	8	SPECF.	GR: number of sites examined

Num	Variable	Type	Len	Format	Label
271	ZZGRM	Num	8	SPECF.	GR: mean
272	ZZGRFLAG	Num	8	YNDK.	FLAG:GR: AT LEAST 1 GR MEASURE MISSING
273	ZZPDON1	Num	8	YNDK.	Periodontitis? (Slade 2003)
274	ZZPDON2	Num	8	YNDK.	Periodontitis? (Tomar 2000)
275	ZZPDON3	Num	8	YNDK.	Periodontitis? (Albandar 1999)
276	ZZPDON3L	Num	8	ZZDON3L.	Periodontitis severity (Albandar 1999)
277	ZZPDON4	Num	8	YNDK.	Periodontitis? (Al-Zahrani 2003)
278	ZZPDON5	Num	8	YNDK.	Periodontitis? (Borrell 2003)
279	ZZPDON6A	Num	8	YNDK.	Periodontitis, incipient or severe? (Tonetti 2005, European Workshop)
280	ZZPDON6B	Num	8	YNDK.	Periodontitis, severe? (Tonetti 2005, European Workshop)
281	ZZDENT	Num	8	YNDK.	Dentate?
282	ZZADD	Num	8	SPECF.	OHIP-14: ordinal score
283	ZZWSS	Num	8	SPECF.	OHIP-14: weighted standardized score
284	VDV1FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS, BASELINE TO DENT
285	VDV1FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YEARS, BASELINE TO DENT
286	HW1DHT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 TO DENTAL
287	HW1DWT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V1 TO DENTAL
288	HW1DWTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO DENTAL
289	GS1DAVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO DENTAL
290	GS1DGSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO DENTAL
291	VDAGE1	Num	8	SPECF.	AGE AT DENTAL VISIT IN YEARS
292	VDAGE1RG	Num	8	AGEGP.	AGE AT DENTAL VISIT (age range)
293	HWWTLS25	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
294	HW1DBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V1 TO DENTAL
295	NF1DSTPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO DENTAL
296	NF1DWLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO DENTAL
297	NF1D6MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO DENTAL
298	NF1D6MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO DENTAL
299	NF1DNWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V1 TO DENTAL
300	NF1DNWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V1 TO DENTAL
301	NF1DPTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V1-DENTAL
302	NP1DRM	Num	8	SPECF.	MAX RT NOTTING PWR(WATTS), V1 TO DENTAL
303	NP1DLM	Num	8	SPECF.	MAX LFT NOTTING PWR(WATTS), V1 TO DENTAL
304	NP1DOM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS),V1 TO DENTAL
305	NP1DRMPC	Num	8	SPECF.	PCT DIF MAX RT NOTT PWR(WATTS), V1 TO VD
306	NP1DLMPC	Num	8	SPECF.	PCT DIF MAX LFT NOTT PWR(WATTS),V1 TO VD
307	NP1DOMPC	Num	8	SPECF.	PCT DIF MAX BOTH NOTT PWR(WATT),V1 TO VD
308	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
309	ZZPDON7	Num	8	DON7C.	Periodontitis severity (CDC, 1=mod, 2=sev)

Num	Variable	Type	Len	Format	Label
310	ZZPDON7M	Num	8	YNDK.	Periodontitis, moderate? (CDC)
311	ZZPDON7S	Num	8	YNDK.	Periodontitis, severe? (CDC)
312	ZZVDTYPE	Num	8	YNDK.	Participant included in dental study and has dental measures?
313	VDDATEDAYS	Num	8		

Data Set Name: vi2aug15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	VI2DATE	Num	8	MMDDYY10.	Date of interim questionnarie returned?
3	SITE	Char	2	$SITEFMT.	Site
4	VI2ADMIN	Num	8	ADMTYPE.	How was the questionnaire administered?
5	GIMSTAT	Num	8	MARITALX.	Q4. What is your current marital status?
6	GISEDOD	Num	8	MMDDYY10.	Q5. Date of your spouse death?
7	GILIVEA	Num	8	CHECK.	Q5. Current living arrangement..ALONE
8	GILIVES	Num	8	CHECK.	Q5. Current living arrangement..SPOUSE
9	GILIVEC	Num	8	CHECK.	Q5. Current living arrangement..CHILD
10	GILIVEF	Num	8	CHECK.	Q5. Current living arrangement..FAMILY
11	GILIVER	Num	8	CHECK.	Q5. Current living arrangement..FRIENDS
12	GILIVEH	Num	8	CHECK.	Q5.Current living arrangement..NURS HOM
13	GILIVEN	Num	8	CHECK.	Q5.Cur living arrangement..ASSIS LIV CEN
14	GILIVEYR	Num	8	SPECF.	Q6.Years lived in cur living arrangement
15	MHREST	Num	8	YNDK.	Q7.Last 12 mos, have you cut down?
16	MHRESTD	Num	8	SPECF.	Q7a.Last 12 mos, # of restricted days?
17	MHRESTBD	Num	8	SPECF.	Q7b.Last 12 months, # of days in bed?
18	MHDIAB	Num	8	YNDK.	Q1a.Have you ever had diabetes?
19	MHDIABT	Num	8	YNDK.	Q1a.Diabetes being treated..by a doctor
20	MHHTHY	Num	8	YNDK.	Q1b.Have you ever had high thyroid/Grave
21	MHHTHYT	Num	8	YNDK.	Q1b.High thyroid..treated by a doctor
22	MHLTHY	Num	8	YNDK.	Q1c.Have you ever had low thyroid..?
23	MHLTHYT	Num	8	YNDK.	Q1c.Low thyroid..treated by a doctor?
24	MHPARK	Num	8	YNDK.	Q1d.Have you ever had Parkinsons Disease
25	MHPARKT	Num	8	YNDK.	Q1d.Parkinsons..treated..by a doctor?
26	MHCOPD	Num	8	YNDK.	Q1f.Have you ever had COPD?
27	MHCOPDT	Num	8	YNDK.	Q1f.COPD..being treated..by a doctor?
28	MHDEPR	Num	8	YNDK.	Q1e.Have you ever had depression?
29	MHMI	Num	8	YNDK.	Q1g. Have you ever had a heart attack?
30	MHMIT	Num	8	YNDK.	Q1g. Heart attach treated..by a doctor?
31	MHCHF	Num	8	YNDK.	Q1h.Have you ever had cong.heart failure
32	MHCHFT	Num	8	YNDK.	Q1h.Heart failure..treated..by a doctor?
33	MHSTRK	Num	8	YNDK.	Q1i.Have you ever had a stroke?
34	MHSTRKT	Num	8	YNDK.	Q1i.Stroke treated by a doctor?
35	MHPERVD	Num	8	YNDK.	Q1k.Have you ever..periph vasc disease?
36	MHPRVDT	Num	8	YNDK.	Q1k.Peripheral vascular treated..by a dr

Num	Variable	Type	Len	Format	Label
37	MHBP	Num	8	YNDK.	Q1j.Have you ever had hypertension?
38	MHBPT	Num	8	YNDK.	Q1j.Hypertension treated..by a doctor?
39	MHANGIO	Num	8	YNDK.	Q1l.Have you ever had blocking coronary?
40	MHDEPRT	Num	8	YNDK.	Q1e.Depression treated..by a doctor?
41	MHCAT	Num	8	YNDK.	Q3. Have you ever had cataracts?
42	MHCATT	Num	8	EYECOR.	Q3. Was cataracts corrected?
43	MHEYESI	Num	8	STAT9AX.	Q4. How you rate eyesight with glasses?
44	MHSTOM	Num	8	YNDK.	Q5.Surgical removal of stomach, intestin
45	MHSTMAGE	Num	8	SPECF.	Q5.How old..had stomach surgery
46	MHOA	Num	8	YNDK.	Q1n. Have you ever had osteoarthritis?
47	MHOAT	Num	8	YNDK.	Q1n.a.Osteoarthritis..treated by a docto
48	MHOAHIP	Num	8	CHECK.	Q1n.b.Had osteoarthritis in Hip
49	MHOAKNE	Num	8	CHECK.	Q1n.b.Had osteoarthritis in Knee
50	MHOAOTH	Num	8	CHECK.	Q1n.b.Had osteoarthritis in Other
51	MHRHEU1	Num	8	YNDK.	Q1m.Have you...rheumatoid arthrit
52	MHRHEUT	Num	8	YNDK.	Q1m.Rheumatoid arthritis..treated by a d
53	MHKNEE	Num	8	YNDK.	Q2.In..12 months..had pain..knee..?
54	MHKNEESD	Num	8	LRB.	Q2.Was..pain..left/right or both knees?
55	MHCANCER	Num	8	YNDK.	Q6.Have you ever had cancer?
56	MHPC	Num	8	CHECK.	Q6.Kind of cancer - Prostate cancer
57	MHCC	Num	8	CHECK.	Q6.Kind of cancer - Colon/rectum cancer
58	MHPCAGE	Num	8	SPECF.	Q6. Age at diagnosis - Prostate cancer
59	MHSC	Num	8	CHECK.	Q6.Kind of cancer - Skin cancer
60	MHSCAGE	Num	8	SPECF.	Q6.Age at diagnosis - skin cancer
61	MHLC	Num	8	CHECK.	Q6.Kind of cancer - Lung cancer
62	MHLCAGE	Num	8	SPECF.	Q6.Age at diagnosis - lung cancer
63	MHOC	Num	8	CHECK.	Q6.Kind of cancer - Other cancer
64	MHOCAGE	Num	8	SPECF.	Q6.Age at diagnosis - other cancer
65	MHKDNY	Num	8	YNDK.	Q7.Has..told you..have kidney stones?
66	MHKDNYAK	Num	8	SPECF.	Q7a.During..5 years..how many…stone..?
67	MHKDNYTR	Num	8	YNDK.	Q7b.Are you..treated for kidney stones?
68	MHCCAGE	Num	8	SPECF.	Q6. Age at diagnosis - Colorectal cancer
69	MHFALL	Num	8	YNDK.	Q8. During..12 months, have you fallen?
70	MHFALLTM	Num	8	FALL12X.	Q8a. How many times..fallen..12 months?
71	MHFRACT	Num	8	CHECK.	Q8b. Which..injury -broke/fractured bone
72	MHHEAD	Num	8	CHECK.	Q8b. Which..injury - hit/injured head?
73	MHSPRAIN	Num	8	CHECK.	Q8b. Which.. injury - sprain or a strain
74	MHBRUISE	Num	8	CHECK.	Q8b. Which..injury - bruise or bleeding?
75	MHOTHER	Num	8	CHECK.	Q8b. Which..injury -other kind of injury

Num	Variable	Type	Len	Format	Label
76	MHNOINJR	Num	8	CHECK.	Q8b. Which..injury - not have injuries
77	MHWTLO10	Num	8	YNDK.	Q9.Past 12 mons,intentionally lost 10+lb
78	MHWDIET	Num	8	CHECK.	Q9. How lose weight..DIET
79	MHWEXE	Num	8	CHECK.	Q9. How lose weight..EXERCISE
80	MHWPILL	Num	8	CHECK.	Q9. How lose weight..PILLS
81	MHWOTH	Num	8	CHECK.	Q9. How lose weight..OTHER
82	SLNAP	Num	8	YNDK.	Q11 Do you take naps regularly?
83	SLNAPDY	Num	8	SPECF.	Q11a.How many days per week do you nap?
84	SLNAPHR	Num	8	TIMESLPX.	Q11b. How many hours nap each time?
85	MHHSP	Num	8	YNDK.	Q10. Hospitalized overnight...12 months?
86	MHHSPNUM	Num	8	SPECF.	Q10. Times hospitalized?
87	QLBLK	Num	8	YNDK11X.	Q1.Do you..any..walking 2 or 3 blocks?
88	QLBLKLVL	Num	8	DIFF1X.	Q1a.How much difficulty do you have?
89	QLBLKPR2	Num	8	YNDK.	Q1.Is this because of health problem?
90	QLBLKPR1	Num	8	YNDK.	Q1b.Is this because of health problem?
91	QLSTP	Num	8	YNDK11X.	Q2.Do you..any..climbing up 10 steps?
92	QLSTPPR2	Num	8	YNDK.	Q2.Is this because of health problem?
93	QLMEL	Num	8	YNDK11X.	Q3.Do you..any..preparing..own meals?
94	QLMELPR2	Num	8	YNDK.	Q3.Is this because of health problem?
95	QLHHW	Num	8	YNDK11X.	Q4.Do you..any..doing heavy housework?
96	QLHHWPR2	Num	8	YNDK.	Q4.Is this because of health problem?
97	QLSTPLVL	Num	8	DIFF1X.	Q2a.How much difficulty do you have?
98	QLSTPPR1	Num	8	YNDK.	Q2b.Is this because of health problem?
99	QLMELLVL	Num	8	DIFF1X.	Q3a.How much difficulty do you have?
100	QLMELPR1	Num	8	YNDK.	Q3b.Is this because of health problem?
101	QLHHWLVL	Num	8	DIFF1X.	Q4a.How much difficulty do you have?
102	QLHHWPR1	Num	8	YNDK.	Q4b.Is this because of health problem?
103	QLSHP	Num	8	YNDK11X.	Q5.Do you..any..doing..own shopping?
104	QLSHPLVL	Num	8	DIFF1X.	Q5a.How much difficulty do you have?
105	QLSHPPR2	Num	8	YNDK.	Q5.Is this because of health problem?
106	QLSHPPR1	Num	8	YNDK.	Q5b.Is this because of health problem?
107	QLMON	Num	8	YNDK11X.	Q6.Any difficulty managing money?
108	QLMONLVL	Num	8	DIFF1X.	Q6a.How much difficulty do you have?
109	QLMONPR2	Num	8	YNDK.	Q6.Is this because of health problem?
110	QLMONPR1	Num	8	YNDK.	Q6b.Is this because of health problem?
111	QLBAT	Num	8	YNDK11X.	Q7.Any difficulty bathing/showering?
112	QLBATLVL	Num	8	DIFF1X.	Q7a.How much difficulty do you have?
113	QLBATPR2	Num	8	YNDK.	Q7.Is this because of health problem?
114	QLBATPR1	Num	8	YNDK.	Q7b.Is this because of health problem?

Num	Variable	Type	Len	Format	Label
115	QLBED	Num	8	YNDK11X.	Q8.Difficulty getting in/out bed/chair?
116	QLBEDLVL	Num	8	DIFF1X.	Q8a.How much difficulty do you have?
117	QLBEDPR2	Num	8	YNDK.	Q8.Is this because of health problem?
118	QLBEDPR1	Num	8	YNDK.	Q8b.Is this because of health problem?
119	QLSTO	Num	8	YNDK19X.	Q12.Difficulty stooping,crouching,etc.?
120	QLSTOLVL	Num	8	DIFF1X.	Q12.How much difficulty stooping?
121	QLDECMUS	Num	8	YNDK19X.	Q10.Past 5 yrs..major decline in muscle?
122	QLCANE	Num	8	YNDK19X.	Q11.Use equipment to get around?
123	QLARM	Num	8	YNDK19X.	Q13. Difficulty raising arms over head?
124	QLFIN	Num	8	YNDK19X.	Q14.Difficulty grasp or handle?
125	QLARMLVL	Num	8	DIFF1X.	Q13.How much difficulty raising arms?
126	QLFINLVL	Num	8	DIFF1X.	Q14.How much difficulty grasping?
127	QLMED	Num	8	YNDK11X.	Q9.Any difficulty managing medications?
128	QLMEDLVL	Num	8	DIFF1X.	Q9a.How much difficulty do you have?
129	QLMEDPR2	Num	8	YNDK.	Q9.Is this because of health problem?
130	QLMEDPR1	Num	8	YNDK.	Q9b.Is this because of health problem?
131	LS1YN	Num	8	YNDK.	Q1.Past 4 wks..other room..besides sleep
132	LS1FQ	Num	8	FFQ13X.	Q1.How often..other room?
133	LS1IND1	Num	8	YNDK.	Q1.Use aids or equipment..other room?
134	LS1IND2	Num	8	YNDK.	Q1.Need personal help..other room?
135	LS2YN	Num	8	YNDK.	Q2.Past 4 wks..porch,hallway,yard?
136	LS2FQ	Num	8	FFQ13X.	Q2.How often..porch,hallway,yard?
137	LS2IND1	Num	8	YNDK.	Q2.Use aids/equipment..porch,hallway?
138	LS2IND2	Num	8	YNDK.	Q2.Need personal help..porch,hallway?
139	LS3YN	Num	8	YNDK.	Q3.Past 4 wks..in your neighborhood?
140	LS3FQ	Num	8	FFQ13X.	Q3.How often..in your neighborhood?
141	LS3IND1	Num	8	YNDK.	Q3.Use aids/equipment..in neighborhood?
142	LS3IND2	Num	8	YNDK.	Q3.Need personal help..in neighborhood?
143	LS4YN	Num	8	YNDK.	Q4.Past 4 wks..within your town?
144	LS4FQ	Num	8	FFQ13X.	Q4.How often..within your town?
145	LS4IND1	Num	8	YNDK.	Q4.Use aids/equipment..within your town?
146	LS4IND2	Num	8	YNDK.	Q4.Need personal help..within your town?
147	LS5YN	Num	8	YNDK.	Q5.Past 4 wks..outside your town?
148	LS5FQ	Num	8	FFQ13X.	Q5.How often..outside your town?
149	LS5IND1	Num	8	YNDK.	Q5.Use aids/equipment..outside town?
150	LS5IND2	Num	8	YNDK.	Q5.Need personal help..outside town?
151	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
152	QLMODLIM	Num	8	ACTIV3X.	Q2.Heatlh limit- Moderate activities..?
153	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs

Num	Variable	Type	Len	Format	Label
154	QLACCOM	Num	8	YNDK.	Q4a.During 4 wks.accomp less. physical?
155	QLKIND	Num	8	YNDK.	Q4b.During 4wks.limit kind work, phys?
156	QLACCLV	Num	8	YNDK.	Q5a.During 4 wks.accomp less, emotional?
157	QLCARE	Num	8	YNDK.	Q5b.During..4 weeks..as carefully..usual
158	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
159	QLSOCIAL	Num	8	TIME1X.	Q7.During..4 weeks..interfer w/social?
160	QLEQMOB	Num	8	RATE13X.	Q9. How are you feeling today, MOBILITY
161	QLEQCARE	Num	8	RATE13X.	Q10. How are you feeling today, SELF CAR
162	QLEQUSE	Num	8	RATE13X.	Q11. How are you feeling today, US ACT
163	QLEQPAIN	Num	8	PAIN2X.	Q12. How are you feeling today, PAIN
164	QLEQANX	Num	8	RATE14X.	Q13. How are you feeling today, ANXIETY
165	QLCALM	Num	8	TIME19X.	Q8a.During..4 weeks..have..felt calm?
166	QLENERGY	Num	8	TIME19X.	Q8b.During..4 weeks..have..lot..energy?
167	QLBLUE	Num	8	TIME19X.	Q8c.During..4 weeks..felt downhearted..?
168	DPSAT	Num	8	YNDK.	Q1.Are you satisfied..life..last week?
169	DPDROP	Num	8	YNDK.	Q2.Have you dropped activities..last wk?
170	DPEMPT	Num	8	YNDK.	Q3.Do you feel life is empty..last wk?
171	DPBORE	Num	8	YNDK.	Q4.Do you get bored..last week?
172	DPGOOD	Num	8	YNDK.	Q5.Are you in good spirits..last week?
173	DPSBAD	Num	8	YNDK.	Q6.Are you afraid..bad happen..last wk?
174	DPHAPY	Num	8	YNDK.	Q7.Feel happy most of time..last wk?
175	DPHPLS	Num	8	YNDK.	Q8.Feel helpless..last week?
176	DPHOME	Num	8	YNDK.	Q9.Prefer to stay at home..last week?
177	DPMEM	Num	8	YNDK.	Q10.Have more probs w/ memory..last wk?
178	DPWOND	Num	8	YNDK.	Q11.Wonderful to be alive..last wk?
179	DPWRTH	Num	8	YNDK.	Q12.Feel worthless..last week?
180	DPENER	Num	8	YNDK.	Q13.Full of energy..last week?
181	DPSIT	Num	8	YNDK.	Q14.Feel situation hopeless..last week?
182	DPMOST	Num	8	YNDK.	Q15.Think most better off..last week?
183	PASIT	Num	8	TIME27X.	Q1.How often past 7 days, sit activity?
184	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
185	PAWALK	Num	8	TIME27X.	Q2.How often pst 7 dys,walk outside home
186	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
187	PALTE	Num	8	TIME27X.	Q3.How often past 7 days, light sport?
188	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
189	PAMOD	Num	8	TIME27X.	Q4.How often past 7 days, moderate sport
190	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
191	PASTR	Num	8	TIME27X.	Q5.How often past 7 dys, strenuous sport
192	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?

Num	Variable	Type	Len	Format	Label
193	PAWGT	Num	8	TIME27X.	Q6.How often past 7 days, muscle str exe
194	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercise..muscle..?
195	PALHW	Num	8	YNDK.	Q7.During..7days..light housework..?
196	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework..?
197	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..etc?
198	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work, etc?
199	PAGARDEN	Num	8	YNDK.	Q9.During..7 days..outdoor gardening?
200	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
201	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work..?
202	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
203	PAWKPA	Num	8	ACTIV4X.	Q10.Describe physical activity at work?
204	TUSMKNOW	Num	8	YNDK.	Q1.Do you smoke cigarettes now?
205	TUSMKCGN	Num	8	SPECF.	Q1.How many cigs smoke per day?
206	TUPIPEC	Num	8	YNDK.	Q2.Currently smoke pipe/cigars regularly
207	TUCPIAMT	Num	8	SPECF.	Q2.How many pipes/cigars per week?
208	TU12DRIN	Num	8	YNDK.	Q3. Past 12 mo, had 12 drinks of alcohol
209	TUDRAMT	Num	8	ALCOHOLC.	Q3.How many alcoholic drinks per week?
210	PQPSLPM	Num	8	SPECF.	Q2. Past month, how long (in min) to fal
211	PQPACTSL	Num	8	SPECF.	Q4. Past month, how many hours of sleep
212	PQP30M	Num	8	PSQI.	Q5a. Cannot get to sleep within 30 minut
213	PQPWAKE	Num	8	PSQI.	Q5b. Wake up in the middle of the night?
214	PQPBATH	Num	8	PSQI.	Q5c. Have to get up to use the bathroom?
215	PQPBREA	Num	8	PSQI.	Q5d. Cannot breathe comfortably?
216	PQPSNOR	Num	8	PSQI.	Q5e. Cough or snore loudly?
217	PQPCOLD	Num	8	PSQI.	Q5f. Feel too cold?
218	PQPHOT	Num	8	PSQI.	Q5g. Feel too hot?
219	PQPBAD	Num	8	PSQI.	Q5h. Have bad dreams?
220	PQPPAIN	Num	8	PSQI.	Q5i. Have pain?
221	SLJERK	Num	8	PSQI.	Q5j. Have leg jerks or cramps?
222	SLHBURN	Num	8	PSQI.	Q5k. Have heartburn?
223	PQPOTH	Num	8	PSQI.	Q5l. Other reasons?
224	PQPSLMED	Num	8	PSQI.	USE OF SLEEP MEDICATION-PSQI COMPONENT6
225	PQPTRBSA	Num	8	PSQI.	Q7. How often had trouble staying awake
226	PQPSQUAL	Num	8	SLPQUAL.	SUBJECTIVE SLEEP QUALITY-PSQI COMPONENT1
227	PQPENTH	Num	8	PSQI2X.	Q9. How much of a problem to keep up ent
228	PQBEDPAR	Num	8	YNDK.	Q10. Do you have a bed partner or roomma
229	PQBPTYPE	Num	8	BPTYPE.	Q10. Describe bed partner/roommate?
230	PQBPLOUD	Num	8	PSQI.	Q10a. Past month loud snoring?
231	PQBPPAUS	Num	8	PSQI.	Q10b. Past month long pauses between bre

Num	Variable	Type	Len	Format	Label
232	PQBPLEGS	Num	8	PSQI.	Q10c. Past month legs twitching or jerki
233	PQBPCONF	Num	8	PSQI.	Q10d. Past month episodes of disorientat
234	PQBPOTH	Num	8	PSQI.	Q10e. Past month other restlessness whil
235	SFEDYSF	Num	8	SFED.	Q1.Erectile dysfunction, descr yourself
236	SFTRBERE	Num	8	YR10X.	Q1.When started erectile dysfunction
237	VI2AGE1	Num	8	SPECF.	AGE AT INTERIM VISIT 2 IN YEARS
238	VI2AG1RG	Num	8	AGEGP.	AGE AT INTERIM VISIT 2 (age range)
239	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
240	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
241	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
242	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
243	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
244	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
245	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
246	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
247	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
248	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
249	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
250	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
251	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
252	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
253	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
254	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
255	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
256	QLMON1	Num	8	YNDK.	CAN YOU MANAGE MONEY
257	QLMON2	Num	8	DIFF1X.	DEG OF DIFF MANAGING MONEY
258	QLBAT1	Num	8	YNDK.	CAN YOU BATH/SHOWER
259	QLBAT2	Num	8	DIFF1X.	DEG OF DIFF BATHING /SHOWERING
260	QLBED1	Num	8	YNDK.	CAN YOU GET IN & OUT OF BEDS
261	QLBED2	Num	8	DIFF1X.	DEG OF DIFF GETTING IN & OUT OF BEDS
262	QLMED1	Num	8	YNDK.	CAN YOU MANAGE YOUR MEDICATIONS
263	QLMED2	Num	8	DIFF1X.	DEG OF DIFF MANAGING YOUR MEDICATIONS
264	QLRMON1	Num	8	YNDK.	CANT MANAGING MONEY
265	QLRBAT1	Num	8	YNDK.	CANT BATH/SHOWER
266	QLRBED1	Num	8	YNDK.	CANT GET IN & OUT OF BEDS
267	QLRMED1	Num	8	YNDK.	CANT MANAGE MEDICATIONS
268	LSM	Num	8	SPECF.	MAXIMAL LS SCORE W/ OR W/O ASSIST (0-5)
269	LSI	Num	8	SPECF.	INDEPENDENT LS SCORE W/O ASSIST(0-5)
270	LSID	Num	8	YNDK.	GO OUTSIDE NEIGHBORHOOD/TOWN W/O ASSIST

Num	Variable	Type	Len	Format	Label
271	LSE	Num	8	SPECF.	ASSISTED LS SCORE W/O PERSON ASSIST(0-5)
272	LSII	Num	8	SPECF.	LSII SCORE:MEASURE OF LEVEL+INDEP (0-30)
273	LSIII	Num	8	SPECF.	LSIII SCORE:MEASURE OF LEVEL+FREQ (0-60)
274	LSC	Num	8	SPECF.	COMPOSITE LIFE-SPACE SCORE(0-120)
275	LS1IND	Num	8	HELP.	Need help ..other room?
276	LS2IND	Num	8	HELP.	Need help..porch,hallway,yard?
277	LS3IND	Num	8	HELP.	Need help..in your neighborhood?
278	LS4IND	Num	8	HELP.	Need help..within your town?
279	LS5IND	Num	8	HELP.	Need help..outside your town?
280	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
281	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
282	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
283	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
284	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE
285	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
286	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
287	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
288	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
289	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
290	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
291	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
292	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
293	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
294	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
295	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
296	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
297	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
298	PASCORE	Num	8	SPECF.	PASE Score
299	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
300	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
301	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
302	PQPTMBED	Num	8	TIME8.	TIME GOT IN BED AT NIGHT-MILITARY
303	PQPSLPM4	Num	8	PSLPM4F.	HOW LONG TO FALL ASLEEP 4 CATS
304	PQPTMWAK	Num	8	TIME8.	TIME GET UP IN MORNING
305	PQPLATEN	Num	8	PLATEN.	SLEEP LATENCY-PSQI COMPONENT 2
306	PQPSLDUR	Num	8	PSLDURF.	SLEEP DURATION 4 CATS-PSQI COMPONENT 3
307	PQPINBED	Num	8	SPECF.	NUMBER OF HOURS IN BED
308	PQPEFFCY	Num	8	SPECF.	SLEEP EFFICIENCY (CONTINUOUS VAR)
309	PQPEFFIC	Num	8	PEFFICF.	SLEEP EFFICIENCY 4 CATS-PSQI COMPONENT 4

Num	Variable	Type	Len	Format	Label
310	PQDISTUR	Num	8	DISTUR.	SLEEP DISTURBANCES-PSQI COMPONENT 5
311	PQDAYDYS	Num	8	DAYDYS.	DAYTIME DYSFUNCTION-PSQI COMPONENT 7
312	PQPSQI	Num	8	SPECF.	GLOBAL PSQI SCORE (0-21)
313	PQBADSLP	Num	8	YNDK.	POOR SLEEPER BASED ON PQPSQI>5
314	VI21FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO VI2
315	VI21FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO VI2
316	VI2DFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)DENTAL VIS TO VI2
317	VI2DFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VD1 TO VI2
318	VI2IFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)INTERIM TO VI2
319	VI2IFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VI1 TO VI2
320	VI2SFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) SLEEP VIS TO VI2
321	VI2SFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS VS1 TO VI2
322	VI22FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) V2 VIS TO VI2
323	VI22FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS V2 TO VI2
324	VI23FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) V3 VIS TO VI2
325	VI23FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS V3 TO VI2
326	QL1I2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO VI2
327	QLII2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI TO VI2
328	QLSI2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V2 TO VI2
329	QL3I2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V3 TO VI2
330	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
331	GISEDODDAYS	Num	8		
332	VI2DATEDAYS	Num	8		

Data Set Name: vi3feb19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	VI3ADM	Num	8	CONT2X.	2. How was the questionnaire completed?
2	VI3DATE	Num	8	MMDDYY10.	3. Date questionnaire received/completed
3	VI3QUE	Num	8	SOUR.	4. Who completed the majority of the questionnaires?
4	ID	Char	6	$6.	MrOs ID
5	SITE	Char	6	$SITEFMT.	Site
6	GIMSTAT	Num	8	MARITALX.	1. Current Marital Status
7	SEDOD	Num	8	DATETIME22.3	1. Date of Spouse's Death
8	GILIVEA	Num	8	YNDK.	2. Living arrangement - Live alone
9	GILIVER	Num	8	YNDK.	2. Living arrangement - Friend/roommate
10	GILIVES	Num	8	YNDK.	2. Living arrangement - Spouse/partner
11	GILIVEH	Num	8	YNDK.	2. Living arrangement - Nursing home
12	GILIVEC	Num	8	YNDK.	2. Living arrangement - Child/children
13	GILIVEN	Num	8	YNDK.	2. Living arrangement - Assisted living
14	GILIVEF	Num	8	YNDK.	2. Living arrangement - Other family members
15	GIRESID	Num	8	RESD.	3. Type of Residence
16	MHREST	Num	8	YNDK.	1. Cut down on things you usually do
17	MHRESTD	Num	8	SPECF.	1a. How many days you cut down
18	MHRESTBD	Num	8	SPECF.	1b. How many days you stayed in bed
19	MHHSP	Num	8	YNDK.	2. Hospitalized overnight
20	MHHSPNU	Num	8	SPECF.	2. How many times hospitalized
21	MHCANE	Num	8	YNDK.	3. Use Cane, Walker, other special equipment
22	CIPIWALK	Num	8	YNDK.	4. Take walks for exercise
23	MHMEM	Num	8	STAT79X.	5. Memory has changed
24	MHEYESI	Num	8	RATEE.	6. Rate eyesight
25	MHCAT	Num	8	YNDK.	7. Cataracts
26	MHCATT	Num	8	HCATT.	7. Cataracts corrected
27	MHHEAR	Num	8	RATEH.	8. Rate hearing
28	MHSMEL	Num	8	RATES.	9. Rate smell
29	MHTOUC	Num	8	RATEE.	10. Rate touch
30	QLBLK	Num	8	YNDK11X.	1. Walking 2 or 3 blocks - Any difficulty
31	QLBLKLVL	Num	8	DIFF1X.	1. Walking 2 or 3 blocks - How much difficulty
32	QLBLKPR	Num	8	YNDK.	1. Walking 2 or 3 blocks - health/physical problem
33	QLSTP	Num	8	YNDK11X.	2. Climbing up 10 steps - Any difficulty
34	QLSTPLVL	Num	8	DIFF1X.	2. Climbing up 10 steps - How much difficulty
35	QLSTPPR	Num	8	YNDK.	2. Climbing up 10 steps - health/physical problem
36	QLMEL	Num	8	YNDK11X.	3. Preparing own meals - Any difficulty

Num	Variable	Type	Len	Format	Label
37	QLMELLVL	Num	8	DIFF1X.	3. Preparing own meals - How much difficulty
38	QLMELPR	Num	8	YNDK.	3. Preparing own meals - health/physical problem
39	QLHHW	Num	8	YNDK11X.	4. Heavy housework - Any difficulty
40	QLHHWLVL	Num	8	DIFF1X.	4. Heavy housework - How much difficulty
41	QLHHWPR	Num	8	YNDK.	4. Heavy housework - health/physical problem
42	QLSHP	Num	8	YNDK11X.	5. Shopping - Any difficulty
43	QLSHPLVL	Num	8	DIFF1X.	5. Shopping - How much difficulty
44	QLSHPPR	Num	8	YNDK.	5. Shopping - health/physical problem
45	QLMON	Num	8	YNDK11X.	6. Managing money - Any difficulty
46	QLMONLVL	Num	8	DIFF1X.	6. Managing money - How much difficulty
47	QLMONPR	Num	8	YNDK.	6. Managing money - health/physical problem
48	QLBAT	Num	8	YNDK11X.	7. Bathing/showering - Any difficulty
49	QLBATLVL	Num	8	DIFF1X.	7. Bathing/showering - How much difficulty
50	QLBATPR	Num	8	YNDK.	7. Bathing/showering - health/physical problem
51	QLBED	Num	8	YNDK11X.	8. Getting in/out bed/chairs - Any difficulty
52	QLBEDLVL	Num	8	DIFF1X.	8. Getting in/out bed/chairs - How much difficulty
53	QLBEDPR	Num	8	YNDK.	8. Getting in/out bed/chairs - health/physical problem
54	QLMED	Num	8	YNDK11X.	9. Managing medications - Any difficulty
55	QLMEDLVL	Num	8	DIFF1X.	9. Managing medications - How much difficulty
56	QLMEDPR	Num	8	YNDK.	9. Managing medications - health/physical problem
57	QL10P	Num	8	YNDK11X.	10. Carrying/lifting 10 lbs - Any difficulty
58	QL10PLVL	Num	8	DIFF1X.	10. Carrying/lifting 10 lbs - How much difficulty
59	QL10PPR	Num	8	YNDK.	10. Carrying/lifting 10 lbs - health/physical problem
60	QLDRV	Num	8	YNDK11X.	11. Driving - Any difficulty
61	QLDRVLVL	Num	8	DIFF1X.	11. Driving - How much difficulty
62	QLDRVPR	Num	8	YNDK.	11. Driving - health/physical problem
63	QLFED	Num	8	YNDK11X.	12. Eating or feeding yourself - Any difficulty
64	QLFEDLVL	Num	8	DIFF1X.	12. Eating or feeding yourself - How much difficulty
65	QLFEDPR	Num	8	YNDK.	12. Eating or feeding yourself - health/physical problem
66	QLDRS	Num	8	YNDK11X.	13. Dressing - Any difficulty
67	QLDRSLVL	Num	8	DIFF1X.	13. Dressing - How much difficulty
68	QLDRSPR	Num	8	YNDK.	13. Dressing - health/physical problem
69	QLTOL	Num	8	YNDK11X.	14. Using the toilet - Any difficulty
70	QLTOLLVL	Num	8	DIFF1X.	14. Using the toilet - How much difficulty
71	QLTOLPR	Num	8	YNDK.	14. Using the toilet - health/physical problem
72	QLTEL	Num	8	YNDK11X.	15. Using the telephone - Any difficulty
73	QLTELLVL	Num	8	DIFF1X.	15. Using the telephone - How much difficulty
74	QLTELPR	Num	8	YNDK.	15. Using the telephone - health/physical problem
75	PASIT	Num	8	TIME27X.	1.How often past 7 days, sit activity?

Num	Variable	Type	Len	Format	Label
76	PASITT	Num	8	TIME18X.	1.How many hours per day..sitting act.?
77	PAWALK	Num	8	TIME27X.	2.How often pst 7 dys,walk outside home
78	PAWALKT	Num	8	TIME18X.	2.How many hours..did..spend walking?
79	PALTE	Num	8	TIME27X.	3.How often past 7 days, light sport?
80	PALTET	Num	8	TIME18X.	3.How many hours..did..light sport?
81	PAMOD	Num	8	TIME27X.	4.How often past 7 days, moderate sport
82	PAMODT	Num	8	TIME18X.	4.How many hours..did..moderate sport?
83	PASTR	Num	8	TIME27X.	5.How often past 7 dys, strenuous sport
84	PASTRT	Num	8	TIME18X.	5.How many hours..did..strenuous sport?
85	PAWGT	Num	8	TIME27X.	6.How often past 7 days, muscle str exe
86	PAWGTT	Num	8	TIME18X.	6.How many hours..exercise..muscle..?
87	PALHW	Num	8	YNDK.	7.During..7days..light housework..?
88	PAHHW	Num	8	YNDK.	8.During..7 days..heavy housework..?
89	PAHOME	Num	8	YNDK.	9.During..7 days..home repairs..etc?
90	PALAWN	Num	8	YNDK.	9.During..7 days..lawn work, etc?
91	PAGARDEN	Num	8	YNDK.	9.During..7 days..outdoor gardening?
92	PACARE	Num	8	YNDK.	9.During past 7 dys caring for another?
93	PAWK	Num	8	YNDK.	10.During..7 days..did you work..?
94	PAWKHR	Num	8	SPECF.	10.How many hours..week did you work?
95	PAWKPA	Num	8	ACTIV4X.	10.Describe physical activity at work?
96	QLHEALTH	Num	8	STAT9AX.	1.How would..rate..your overall health?
97	QLMODLIM	Num	8	ACTIV3X.	2.Health limit - Moderate activities..?
98	QLSEVLIM	Num	8	ACTIV3X.	3.Health limit-Climbing several..stairs
99	QLACCOM	Num	8	YNDK.	4a.During 4 wks.accomp. less, physical?
100	QLKIND	Num	8	YNDK.	4b.During 4 wks.limit kind work, phys?
101	QLACCLV	Num	8	YNDK.	5a.During 4 wks.accomp. less,emotional?
102	QLCARE	Num	8	YNDK.	5b.During..4 weeks..as carefully..usual
103	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
104	QLSOCIAL	Num	8	TIME1X.	7. During..4 weeks..interfer w/social?
105	QLCALM	Num	8	TIME19X.	8a.During..4 weeks..have..felt calm?
106	QLENERGY	Num	8	TIME19X.	8b.During..4 weeks..have..lot..energy?
107	QLBLUE	Num	8	TIME19X.	8c.During..4 weeks..felt downhearted..?
108	VI3AGE1	Num	8	SPECF.	AGE AT INTERIM VISIT 3 IN YEARS
109	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
110	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
111	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
112	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
113	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
114	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS

Num	Variable	Type	Len	Format	Label
115	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
116	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
117	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
118	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
119	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
120	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
121	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
122	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
123	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
124	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
125	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
126	QLMON1	Num	8	YNDK.	CAN YOU MANAGE MONEY
127	QLMON2	Num	8	DIFF1X.	DEG OF DIFF MANAGING MONEY
128	QLBAT1	Num	8	YNDK.	CAN YOU BATH/SHOWER
129	QLBAT2	Num	8	DIFF1X.	DEG OF DIFF BATHING /SHOWERING
130	QLBED1	Num	8	YNDK.	CAN YOU GET IN & OUT OF BEDS
131	QLBED2	Num	8	DIFF1X.	DEG OF DIFF GETTING IN & OUT OF BEDS
132	QLMED1	Num	8	YNDK.	CAN YOU MANAGE YOUR MEDICATIONS
133	QLMED2	Num	8	DIFF1X.	DEG OF DIFF MANAGING YOUR MEDICATIONS
134	QLRMON1	Num	8	YNDK.	CANT MANAGING MONEY
135	QLRBAT1	Num	8	YNDK.	CANT BATH/SHOWER
136	QLRBED1	Num	8	YNDK.	CANT GET IN & OUT OF BEDS
137	QLRMED1	Num	8	YNDK.	CANT MANAGE MEDICATIONS
138	QL10P1	Num	8	YNDK.	CAN YOU CARRY OR LIFT 10 LBS
139	QL10P2	Num	8	DIFF1X.	DEG OF DIFF CARRYING OR LIFTING 10 LBS
140	QLR10P1	Num	8	YNDK.	CANT CARRY 10 LBS
141	QLDRV1	Num	8	YNDK.	CAN YOU DRIVE
142	QLDRV2	Num	8	DIFF1X.	DEG OF DIFF DRIVING
143	QLRDRV1	Num	8	YNDK.	CANT DRIVE
144	QLFED1	Num	8	YNDK.	CAN YOU FEED YOURSELF
145	QLFED2	Num	8	DIFF1X.	DEG OF DIFF FEED YOURSELF
146	QLRFED1	Num	8	YNDK.	CANT FEED SELF
147	QLDRS1	Num	8	YNDK.	CAN YOU DRESS YOURSELF
148	QLDRS2	Num	8	DIFF1X.	DEG OF DIFF DRESSING
149	QLRDRS1	Num	8	YNDK.	CANT DRESS SELF
150	QLTOL1	Num	8	YNDK.	CAN YOU USE TOILET
151	QLTOL2	Num	8	DIFF1X.	DEG OF DIFF USING TOILET
152	QLRTOL1	Num	8	YNDK.	CANT USE TOILET
153	QLTEL1	Num	8	YNDK.	CAN YOU USE TELEPHONE

Num	Variable	Type	Len	Format	Label
154	QLTEL2	Num	8	DIFF1X.	DEG OF DIFF USING TELEPHONE
155	QLRTEL1	Num	8	YNDK.	CANT USE TELEPHONE
156	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
157	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
158	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
159	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
160	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
161	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
162	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
163	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
164	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
165	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
166	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
167	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
168	PASCORE	Num	8	SPECF.	PASE Score
169	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
170	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
171	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
172	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
173	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
174	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
175	SEDODDAYS	Num	8		
176	VI3DATEDAYS	Num	8		

Data Set Name: vifeb16.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	VISTAFF	Char	4	$4.	STAFF ID FOR INTERIM QUESTIONNAIRE
3	VIQTYPE	Num	8	ADMTYPE.	Administration Type
4	FFMOM	Num	8	YNDK.	Q1.Is your natural mother still living?
5	FFMOM50	Num	8	YNDK.	Q1. Does your mother live w/in 50 miles?
6	FFMOMDIE	Num	8	SPECF.	Q1. How old was..mother when she died?
7	FFDAD	Num	8	YNDK.	Q2.Is your natural father still living?
8	FFDAD50	Num	8	YNDK.	Q2. Does your father live w/in 50 miles?
9	FFDADDIE	Num	8	SPECF.	Q2. How old was..father when he died?
10	FFBRON	Num	8	YNDK.	Q3. Do you have living natural brothers?
11	FFBRONUM	Num	8	NUMB9X.	Q3. How many living, natural brothers?
12	FFBRO50	Num	8	NUMB3X.	Q3. How many brothers live w/in 50 miles
13	FFSISN	Num	8	YNDK.	Q4. Do you have living natural sisters?
14	FFSISNUM	Num	8	NUMB9X.	Q4. How many living, natural sisters?
15	FFSIS50	Num	8	NUMB3X.	Q4. How many sisters live w/in 50 miles?
16	SITE	Char	2	$SITEFMT.	Site
17	FFCHILD	Num	8	YNDK.	Q5. Do you have any living children?
18	FFCHILDS	Num	8	NUMB4X.	Q5. How many living children do you have
19	SNKIDMO	Num	8	NUMB5X.	Q5b.How many kids do you see once/month?
20	FFSONNUM	Num	8	NUMB3X.	Q5c.How many living sons do you have?
21	FFSON50	Num	8	NUMB3X.	Q5d.How many sons live w/in 50 miles?
22	FFDAUNUM	Num	8	NUMB3X.	Q5e.How many living daughters do you hav
23	FFDAU50	Num	8	NUMB3X.	Q5f.How many daughters live w/in 50 mile
24	SNRELAT	Num	8	NUMB6X.	Q6.Apart kids, how many close relatives?
25	SNRELMO	Num	8	NUMB6X.	Q7.How many relatives you see once/mo.?
26	SNFRIEND	Num	8	NUMB6X.	Q8. How many close friends do you have?
27	SNFRIMO	Num	8	NUMB6X.	Q9How many close friends you see once/mo
28	SNCLOSE	Num	8	YNDK.	Q1.One special person you feel close to?
29	SNCLNUM	Num	8	TIME2AX.	Q1. How often see/talk with this person?
30	SNGROUP	Num	8	TIME21X.	Q2.How many hours/wk participate groups?
31	SNRELG	Num	8	TIME26X.	Q3.How often go to religious meetings?
32	MHREST	Num	8	YNDK.	Q4.Last 12 mos, have you cut down?
33	MHRESTD	Num	8	SPECF.	Q4a.Last 12 mos, # of restricted days?
34	MHRESTBD	Num	8	SPECF.	Q4bLast 12 months, # of days in bed?
35	QLHEALTH	Num	8	STAT9AX.	Q5.How would..rate..your overall health?
36	QLMODLIM	Num	8	ACTIV3X.	Q6.Health limit - Moderate activities..?

Num	Variable	Type	Len	Format	Label
37	QLSEVLIM	Num	8	ACTIV3X.	Q7.Health limit-Climbing several..stairs
38	QLACCOM	Num	8	YNDK.	Q8a.During 4 wks.accomp. less, physical?
39	QLKIND	Num	8	YNDK.	Q8b.During 4 wks.limit kind work, phys?
40	QLACCLV	Num	8	YNDK.	Q9a During 4 wks.accomp. less,emotional?
41	QLCARE	Num	8	YNDK.	Q9bDuring..4 weeks..as carefully..usual?
42	QLPAIN	Num	8	RATE9X.	Q10During 4 weeks.pain interfere..work?
43	QLCALMI	Num	8	TIME1X.	Q11. During..4 weeks..have..felt calm..?
44	QLENERGI	Num	8	TIME1X.	Q11. During..4 weeks..have..lot..energy?
45	QLBLUEI	Num	8	TIME1X.	Q11.During..4 weeks..felt downhearted..?
46	QLSOCIAL	Num	8	TIME1X.	Q12.During..4 weeks..interfer w/social?
47	QLEQRATE	Num	8	SPECF.	Q13. EQ5D, Rating scole, 0 to 100
48	QLEQOVER	Num	8	STAT.	Q14. EQ5D, Overall rate quality of life?
49	QLEQMOB	Num	8	RATE13X.	Q15.How are you feeling today, mobility?
50	QLEQCARE	Num	8	RATE13X.	Q16.How are you feeling today, self-care
51	QLEQUSE	Num	8	RATE13X.	Q17.How are you feeling today, usual act
52	QLEQPAIN	Num	8	PAIN2X.	Q18.How aer you feeling today, pain/disc
53	QLEQANX	Num	8	RATE14X.	Q19.How are you feeling today, anxiety/d
54	GIMSTAT	Num	8	MARITALX.	Q20.What is your current marital status?
55	SEDOD	Num	8	MMDDYY10.	Q20. Date of your spouse death?
56	GILIVEA	Num	8	CHECK.	Q1. Current living arrangement..ALONE
57	GILIVER	Num	8	CHECK.	Q1. Current living arrangement..FRIENDS
58	GILIVES	Num	8	CHECK.	Q1. Current living arrangement..SPOUSE
59	GILIVEH	Num	8	CHECK.	Q1.Current living arrangement..NURS HOM
60	GILIVEC	Num	8	CHECK.	Q1. Current living arrangement..CHILD
61	GILIVEN	Num	8	CHECK.	Q1.Cur living arrangement..ASSIS LIV CEN
62	GILIVEF	Num	8	CHECK.	Q1. Current living arrangement..FAMILY
63	GILIVEYR	Num	8	SPECF.	Q2.Years lived in cur living arrangement
64	SEACDENT	Num	8	YNDK.	Q3a.Past 12mo, spouse seriously ill/acc
65	SEDEATH	Num	8	YNDK.	Q3b.Past 12mo, relative/friend death
66	SESEP	Num	8	YNDK.	Q3c.Past 12mo, sep from child..depend on
67	SEPET	Num	8	YNDK.	Q3d. Past 12mo, lose a pet
68	SEHOBBY	Num	8	YNDK.	Q3e.Past 12mo, given up a hobby/activity
69	SEMONEY	Num	8	YNDK.	Q3f. Past 12mo, serious financial troub
70	SEMOVED	Num	8	YNDK.	Q3g. Past 12mo, moved/changed residences
71	SEBADGOO	Num	8	YNDK.	Q3h.Past 12mo, anything else imp happen
72	MHHIPRYR	Num	8	SPECF.	Q1. Year of hip replacement..RIGHT
73	MHHIPLYR	Num	8	SPECF.	Q1. Year of hip replacement..LEFT
74	MHFALL	Num	8	YNDK.	Q2 During..12 months, have you fallen..?
75	MHFALLTM	Num	8	FALL12X.	Q2a. How many times..fallen..12 months?

Num	Variable	Type	Len	Format	Label
76	MHFRACT	Num	8	CHECK.	Q2b Which injury - broke/fractured bone
77	MHHEAD	Num	8	CHECK.	Q2b. Which..injury - hit/injured my head
78	MHSPRAIN	Num	8	CHECK.	Q2b. Which..injury - sprain or a strain
79	MHBRUISE	Num	8	CHECK.	Q2b. Which..injury - bruise or bleeding
80	MHOTHER	Num	8	CHECK.	Q2b.Which..injury - other kind of injury
81	MHNOINJR	Num	8	CHECK.	Q2b Which..injury - I did not..injuries
82	MHCURWGT	Num	8	SPECF.	Q3. Current weight?
83	MHWTLOSS	Num	8	YNDK.	Q4. Past 12mo, trying to lose weight?
84	MHWDIET	Num	8	YNDK.	Q4a. How lose weight..DIET
85	MHWEXE	Num	8	YNDK.	Q4b. How lose weight..EXERCISE
86	MHWPILL	Num	8	YNDK.	Q4b. How lose weight..PILLS
87	MHWOTH	Num	8	YNDK.	Q4b. How lose weight..OTHER
88	SLSLPTM	Num	8	SPECF.	Q1.What time do you usually fall asleep?
89	SLPSTAP	Num	8	AMPM.	Q1. AM/PM Time fall asleep?
90	SLPSLPM	Num	8	SPECF.	Q2. How many minutes..to fall asleep?
91	SLPWAKTM	Num	8	SPECF.	Q3. What time do you usually wake up?
92	SLPWTAP	Num	8	AMPM.	Q3. AM/PM Time wake up?
93	SLSLPHR	Num	8	TIMESLP.	Q4. How many hours of sleep each night?
94	SLNAP	Num	8	YNDK.	Q5. Do you take naps regularly?
95	SLNAPDY	Num	8	SPECF.	Q5a. How many days per week do you nap?
96	SLNAPHR	Num	8	TIMESLPX.	Q5b. How many hours nap each time?
97	SLSNORE	Num	8	YNDK.	Q6. Have you ever snored?
98	SLOFTSNO	Num	8	TIME3X.	Q6. How often do you snore now?
99	SLFALLS	Num	8	SLEEP1X.	Q7a. Past 12mo, trouble falling asleep?
100	SLWAKEUP	Num	8	SLEEP1X.	Q7b. Past 12mo, wake up during night?
101	SLUPEAR	Num	8	SLEEP1X.	Q7c. Past 12mo, wake up too early?
102	SLUNREST	Num	8	SLEEP1X.	Q7d. Past 12mo, feel unrested dur day?
103	SLEEPY	Num	8	SLEEP1X.	Q7e.Past 12mo, excessive sleepy dur day?
104	SLNOTE	Num	8	SLEEP1X.	Q7f. Past 12mo, did not get enough sleep
105	SLPILLS	Num	8	SLEEP1X.	Q7g. Past 12mo, take sleep pills/slp med
106	SLALCO	Num	8	SLEEP1X.	Q1h. Past 12mo, alcohol to help sleep?
107	SLSA	Num	8	YNDK.	Q8a. Doctor ever told…SLEEP APNEA?
108	SLSAT	Num	8	YNDK.	Q8a. Cur being treated..SLEEP APNEA?
109	SLINSOM	Num	8	YNDK.	Q8b. Doctor ever told..INSOMNIA?
110	SLINSOMT	Num	8	YNDK.	Q8b. Cur being treated..INSOMNIA?
111	SLRESTL	Num	8	YNDK.	Q8c. Doctor ever told..RESTLESS LEGS?
112	SLRESTLT	Num	8	YNDK.	Q8c. Cur being treated.. RESTLESS LEGS?
113	PSEMPTY	Num	8	OFTEN1X.	Q1How often sense of not empty bladder?
114	PSAGAIN	Num	8	OFTEN1X.	Q2How often urinate again within 2hrs?

Num	Variable	Type	Len	Format	Label
115	PSSTOP	Num	8	OFTEN1X.	Q3.How often stop/start during urination
116	PSPOST	Num	8	OFTEN1X.	Q4.How often difficult to postpone urine
117	PSWEAK	Num	8	OFTEN1X.	Q5.How often..weak urinary stream?
118	PSPUSH	Num	8	OFTEN1X.	Q6.How often..push/strain..urination?
119	PSUP	Num	8	TIME17X.	Q7Number of times up at night to urinate
120	PSQL	Num	8	FEEL.	Q8.Rate present urinary condition?
121	PSDRELV	Num	8	YNDK.	Q9.Past 2yr,doctor checked prostate DRE
122	PSBPH	Num	8	YNDK.	Q10.Have you ever..an enlarged prostate?
123	PSBPHT1	Num	8	YNDK.	Q10a. Ever had treatment for BPH?
124	PSTSURG1	Num	8	CHECK.	Q10b. Type of treatment BPH..SURGERY
125	PSTMEDS	Num	8	CHECK.	Q10b. Type of treatment BPH..PRES MEDS
126	PSTOTH	Num	8	CHECK.	Q10b. Type of treatment BPH..OTHER
127	MHPROST	Num	8	YNDK.	Q11. Have you ever had prostatitis?
128	MHPROSTT	Num	8	YNDK.	Q11. Prostatitis. .treated..by a doctor?
129	TUSMKNOW	Num	8	YNDK.	Q1. Do you smoke cigarettes now?
130	TUSMKCGN	Num	8	SPECF.	Q1. Avg cigs/day smoked now
131	TUPIPEC	Num	8	YNDK.	Q2.Do you smoke..pipe/cigars currently?
132	TUCPIAMT	Num	8	SPECF.	Q2. How many pipes/cigars smoke per week
133	TU12DRIN	Num	8	YNDK.	Q3. In past 12 months..12 drinks alcoh.?
134	TUDRAMT	Num	8	ALCOHOLC.	Q3. How many alcoholic drinks per week?
135	VIDATE	Num	8	MMDDYY10.	Q1. Interim Questionnaire Date
136	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
137	MHHIPRGT	Num	8	YNDK.	RIGHT HIP REPLACEMENT -- CALCULATED
138	MHHIPLFT	Num	8	YNDK.	LEFT HIP REPLACEMENT -- CALCULATED
139	MHHIPANY	Num	8	LRB.	ANY HIP REPLACEMENT -- CALCULATED
140	PSSCORE	Num	8	SPECF.	Prostate Symptom Score (AUA Score)
141	PSDREEE	Num	8	YNDK.	Q9. EVER HAD A DIGITAL RECTAL EXAM?
142	VIMISS0	Num	8	YNDK.	MISSING MORE THAN 1 PCT OF DATA
143	VIMISS05	Num	8	YNDK.	MISSING MORE THAN 5 PCT OF DATA
144	VIMISS10	Num	8	YNDK.	MISSING MORE THAN 10 PCT OF DATA
145	VIMISS50	Num	8	YNDK.	MISSING MORE THAN 50 PCT OF DATA
146	PSSCOR1I	Num	8	SPECF.	CHANGE AUA SYMPTOM SC.: BASE TO INTERIM
147	VIV1FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS, BASELINE TO VI
148	VIV1FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS, BASELINE TO VI
149	VIVDFUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS DENTAL TO INTERIM
150	VIVDFYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS, DENTAL TO VI
151	VIAGE1	Num	8	SPECF.	AGE AT INTERIM VISIT IN YEARS
152	VIAGE1RG	Num	8	AGEGP.	AGE AT INTERIM VISIT (age range)
153	QL1ICOMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO INTERIM

Num	Variable	Type	Len	Format	Label
154	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
155	SEDODDAYS	Num	8		
156	VIDATEDAYS	Num	8		

Data Set Name: vs2feb19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	VS2CPAP1	Num	8	SLPWEAR.	When..wear it..CPAP or BiPAP?
3	VS2DATE	Num	8	MMDDYY10.	Sleep Visit Date
4	VS2SLSAQ	Num	8	SAQ2X.	Who completed the SAQ?
5	VS2NONE	Num	8	CHECK.	When..wear it..none?
6	VS2CPAP	Num	8	CHECK.	3 months..slept with CPAP or BiPAP?
7	VS2MPIECE	Num	8	CHECK.	3 months..slept with mouthpiece?
8	VS2OXTHER	Num	8	CHECK.	3 months..used oxygen therapy..sleep?
9	VS2MPIEC1	Num	8	SLPWEAR.	When..wear it..mouthpiece?
10	VS2OXTHE1	Num	8	SLPWEAR.	When..wear it..oxygen therapy?
11	SITE	Char	2	$SITEFMT.	Site
12	PQPSLPM	Num	8	SPECF.	Q2. Past month, how long (in min) to fal
13	PQPACTSL	Num	8	SPECF.	Q4. Past month, how many hours of sleep
14	PQP30M	Num	8	PSQI.	Q5a. Cannot get to sleep within 30 minut
15	PQPWAKE	Num	8	PSQI.	Q5b. Wake up in the middle of the night?
16	PQPBATH	Num	8	PSQI.	Q5c. Have to get up to use the bathroom?
17	PQPBREA	Num	8	PSQI.	Q5d. Cannot breathe comfortably?
18	PQPSNOR	Num	8	PSQI.	Q5e. Cough or snore loudly?
19	PQPCOLD	Num	8	PSQI.	Q5f. Feel too cold?
20	PQPHOT	Num	8	PSQI.	Q5g. Feel too hot?
21	PQPBAD	Num	8	PSQI.	Q5h. Have bad dreams?
22	PQPPAIN	Num	8	PSQI.	Q5i. Have pain?
23	SLJERK	Num	8	PSQI.	Q5j. Have leg jerks or cramps?
24	SLHBURN	Num	8	PSQI.	Q5k. Have heartburn?
25	PQPOTH	Num	8	PSQI.	Q5l. Other reasons?
26	PQPSLMED	Num	8	PSQI.	USE OF SLEEP MEDICATION-PSQI COMPONENT6
27	PQPTRBSA	Num	8	PSQI.	Q7. How often had trouble staying awake
28	PQPSQUAL	Num	8	SLPQUAL.	SUBJECTIVE SLEEP QUALITY-PSQI COMPONENT1
29	PQPENTH	Num	8	PSQI2X.	Q9. How much of a problem to keep up ent
30	PQBEDPAR	Num	8	YNDK.	Q10. Do you have a bed partner or roomma
31	PQBPTYPE	Num	8	BPTYPE.	Q10. Describe bed partner/roommate?
32	PQBPLOUD	Num	8	PSQI.	Q10a. Past month loud snoring?
33	PQBPPAUS	Num	8	PSQI.	Q10b. Past month long pauses between bre
34	PQBPLEGS	Num	8	PSQI.	Q10c. Past month legs twitching or jerki
35	PQBPCONF	Num	8	PSQI.	Q10d. Past month episodes of disorientat
36	PQBPOTH	Num	8	PSQI.	Q10e. Past month other restlessness whil

Num	Variable	Type	Len	Format	Label
37	SLSNORE	Num	8	YNDK.	Q1. Have you ever snored?
38	SLOFTSNO	Num	8	TIME3X.	Q1. How often do you snore now?
39	SLSTOPBR	Num	8	YNDK.	Q2. Do you stop breathing during sleep?
40	SLSBTIMS	Num	8	TIME3X.	Q2. How often do you stop breathing?
41	SLSA	Num	8	YNDK.	Q3. Doctor ever told..SLEEP APNEA?
42	SLSCAP	Num	8	YNDK.	Q3a. Sleep with CPAP for Sleep Apnea?
43	SLSSURG	Num	8	YNDK.	Q3b. Surgery for tx of Sleep Apnea?
44	SLSLPDIS	Num	8	YNDK.	Q4. Doctor ever told…sleep disorder othe
45	SLINSOMN	Num	8	CHECK.	Q4. Doctor ever told..INSOMNIA?
46	SLRESTLG	Num	8	CHECK.	Q4. Doctor ever told..RESTLESS LEGS?
47	SLPERLEG	Num	8	CHECK.	Q4. Doctor ever told PERIODIC LEG MOVEME
48	SLNARC	Num	8	CHECK.	Q4. Doctor ever told NARCOLEPSY?
49	SLSDOTH	Num	8	CHECK.	Q4. Doctor ever told OTHER SLP DISORDER?
50	SLSLALC	Num	8	YNDK.	Q6. Ever drink alcohol to help you sleep
51	PSUP	Num	8	TIME17X.	Q5.# of times up at night to urinate
52	SLOXTHER	Num	8	YNDK.	Q7.Usually use oxygen therapy?
53	SLOXSLP	Num	8	YNDK.	Q7a.Use oxygen therapy during slp?
54	SLOXWAK	Num	8	YNDK.	Q7b.Use oxygen therapy during wake?
55	SLOXSLPO	Num	8	TIME3X.	Q7a.How often use oxygen therapy..slp?
56	SLOXWAKO	Num	8	TIME3X.	Q7b.How often use oxygen therapy..wake?
57	SLPAIN	Num	8	YNDK.	Q8.Awake from slp due to pain?
58	MHFALL	Num	8	YNDK.	Q9. During..12 months, have you fallen?
59	MHFALLTM	Num	8	FALL12X.	Q9a. How many times..fallen..12 months?
60	MHFRACT	Num	8	CHECK.	Q9b. Which..injury -broke/fractured bone
61	MHHEAD	Num	8	CHECK.	Q9b. Which..injury -head
62	MHSPRAIN	Num	8	CHECK.	Q9b. Which..injury -sprain/strain
63	MHBRUISE	Num	8	CHECK.	Q9b. Which..injury -bruise/bleeding
64	MHOTHER	Num	8	CHECK.	Q9b. Which..injury -other injury
65	MHNOINJR	Num	8	CHECK.	Q9b. Which..injury -no injury
66	SLPAINHP	Num	8	CHECK.	Q8a.Pain located..hip
67	SLPAINKN	Num	8	CHECK.	Q8a.Pain located..knee
68	SLPAINBK	Num	8	CHECK.	Q8a.Pain located..back
69	SLPAINOT	Num	8	CHECK.	Q8a.Pain located..other
70	SLPAINRL	Num	8	YNDK.	Q8b.Feel pain..roll from back to side?
71	MHDIAB	Num	8	YNDK.	Q11a.Have you ever had diabetes?
72	MHDIABT	Num	8	YNDK.	Q11a.Diabetes being treated..by a doctor
73	MHHTHYT	Num	8	YNDK.	Q11b.High thyroid..treated by a doctor
74	MHLTHYT	Num	8	YNDK.	Q11c.Low thyroid..treated by a doctor?
75	MHHTHY	Num	8	YNDK.	Q11b.Have you ever had high thyroid/Grav

Num	Variable	Type	Len	Format	Label
76	MHLTHY	Num	8	YNDK.	Q11c.Have you ever had low thyroid..?
77	MHRHEU1	Num	8	YNDK.	Q11d.Have you...rheumatoid arthrit
78	MHRHEUT	Num	8	YNDK.	Q11d.Rheumatoid arthritis..treated by d
79	MHWTLOSS	Num	8	YNDK.	Q10.Past 12mo, trying to lose weight?
80	MHWDIET	Num	8	CHECK.	Q10.How lose weight..DIET
81	MHWEXE	Num	8	CHECK.	Q10.How lose weight..EXERCISE
82	MHWPILL	Num	8	CHECK.	Q10.How lose weight..PILLS
83	MHWOTH	Num	8	CHECK.	Q10.How lose weight..OTHER
84	MHOSTEOT	Num	8	YNDK.	Q11e.Osteoporosis..treated..by a doctor?
85	MHOSTEO	Num	8	YNDK.	Q11e.Have you ever had osteoporosis?
86	MHOA	Num	8	YNDK.	Q11f.Have you ever had osteoarthritis?
87	MHOAT	Num	8	YNDK.	Q11f.Osteoarthritis..treated by a doctor
88	MHPROST	Num	8	YNDK.	Q11g.Have you ever had prostatitis?
89	MHPARK	Num	8	YNDK.	Q11h.Have you ever had Parkinsons Diseas
90	MHPARKT	Num	8	YNDK.	Q11h.Parkinsons..treated..by a doctor?
91	MHPROSTT	Num	8	YNDK.	Q11g.Prostatitis..treated..by a doctor?
92	MHALZH	Num	8	YNDK.	Q11k.Have you ever had dementia?
93	MHALZHT	Num	8	YNDK.	Q11k.Dementia treated..by a doctor?
94	MHDEPR	Num	8	YNDK.	Q11l.Have you ever had depression?
95	MHDEPRT	Num	8	YNDK.	Q11l.Depression treated..by a doctor?
96	MHASTHM	Num	8	YNDK.	Q11m.. Have you ever had asthma?
97	MHASTHMT	Num	8	YNDK.	Q11m.. Asthma treated by a doctor?
98	MHALLER	Num	8	YNDK.	Q11n. Have you ever had hayfever/allergi
99	MHALLERT	Num	8	YNDK.	Q11n. Hayfever/allergies treated by a do
100	MHGLAU	Num	8	YNDK.	Q11o. Have you ever had glaucoma?
101	MHGLAUT	Num	8	YNDK.	Q11o. Glaucoma..treated..by a doctor?
102	MHFIBRO	Num	8	YNDK.	Q11p.Have you ever had Fibromyalgia?
103	MHLIVER	Num	8	YNDK.	Q11i.. Have you ever had liver disease?
104	MHLIVERT	Num	8	YNDK.	Q11i. Liver disease..treated..by a docto
105	MHRENAL	Num	8	YNDK.	Q11j.. Have you ever had kidney disease/
106	MHRENALT	Num	8	YNDK.	Q11j.. Kidney disease..treated..by a doc
107	MHCAT	Num	8	YNDK.	Q12. Have you ever had cataracts?
108	MHCATT	Num	8	EYECOR.	Q12.Cataracts..was this correct?
109	MHFIBROT	Num	8	YNDK.	Q11p. Fibromyalgia..treated..by a doctor
110	MHMI	Num	8	YNDK.	Q1a. Have you ever had a heart attack?
111	MHMIT	Num	8	YNDK.	Q1a. Heart attach treated..by a doctor?
112	MHANGIN	Num	8	YNDK.	Q1b.Have you ever had angina(chest pain)
113	MHANGINT	Num	8	YNDK.	Q1b.Angina..being treated..by a doctor?
114	MHCHF	Num	8	YNDK.	Q1c.Have you ever had cong..heart failur

Num	Variable	Type	Len	Format	Label
115	MHCHFT	Num	8	YNDK.	Q1c.heart failure..treaeted..by a doctor
116	CVBLKA	Num	8	YNDK.	Q1d.Ever had intermittent claudication?
117	CVBLKAT	Num	8	YNDK.	Q1d.Int claudication..treated by a docto
118	CVTIA	Num	8	YNDK.	Q1e.Have you ever had TIA?
119	CVTIAT	Num	8	YNDK.	Q1e.TIA..treated by a doctor?
120	MHSTRK	Num	8	YNDK.	Q1f.Have you ever had a stroke?
121	MHSTRKT	Num	8	YNDK.	Q1f.Stroke treated by a doctor?
122	CVRHD	Num	8	YNDK.	Q1g.Ever had rheumatic heart disease?
123	CVRHDT	Num	8	YNDK.	Q1g.Rheumatic heart dis..treate by a doc
124	MHBP	Num	8	YNDK.	Q1h.Have you ever had hypertension?
125	MHBPT	Num	8	YNDK.	Q1h.Hypertension treated..by a doctor?
126	CVSURG	Num	8	YNDK.	Q2. Have you ever..surgery..heart?
127	CVCABG	Num	8	YNDK.	Q2a.Ever had heart bypass?
128	CVAPCORA	Num	8	YNDK.	Q2b.Ever had angioplasty..cor arteries?
129	CVAORANE	Num	8	YNDK.	Q2c.Ever had repair of aortic aneurysm?
130	CVBPLEGS	Num	8	YNDK.	Q2d.Ever had bypass proc..arteries..legs
131	CVAPLOW	Num	8	YNDK.	Q2e.Ever had angioplasty..low extremity?
132	CVSURGBV	Num	8	YNDK.	Q2f.Ever had surgery..blood vessel..neck
133	CVPACE	Num	8	YNDK.	Q2g.Ever had pacemaker implant?
134	CVVALVE	Num	8	YNDK.	Q2h.Ever had replacement of heart valve?
135	CVCHPAIN	Num	8	YNDK.	Q3. Have you ever had chest pain?
136	CVCPHILL	Num	8	YNDK.	Q3. CHEST PAIN: walk up a hill/hurry?
137	CVCPWALK	Num	8	YNDK.	Q3.CHEST PAIN: walk ordinary pace/level?
138	CVCPDO	Num	8	WALK2X.	Q3.CHEST PAIN: What do when walking?
139	CVCPREL	Num	8	WALK3X.	Q3.CHEST PAIN: stand still..relieved?
140	CVCPRELT	Num	8	WALK4X.	Q3.CHEST PAIN: how soon relieved?
141	CVLOCSUM	Num	8	CHECK.	Q4.CHEST PAIN: Location upper middle
142	CVLOCSL	Num	8	CHECK.	Q4.CHEST PAIN: Location sternum lower
143	CVLOCLC	Num	8	CHECK.	Q4.CHEST PAIN: Location left chest
144	CVLOCLA	Num	8	CHECK.	Q4.CHEST PAIN: Location left arm
145	CVLOCOT	Num	8	CHECK.	Q4.CHEST PAIN: Location other
146	CVLOCDK	Num	8	CHECK.	Q4.CHEST PAIN: Location don t know
147	CVCP30M	Num	8	YNDK.	Q3. Ever had severe pain..chest..>30min?
148	CVCPDOC	Num	8	YNDK.	Q3. See a doctor b/c of chest pain?
149	CVCPDSAY	Num	8	CHESTPNB.	Q3. What did doctor say chest pain was?
150	CVLGPAIN	Num	8	YNDK.	Q4.Do you get a pain..legs..walk?.
151	CVLPSTIL	Num	8	YNDK.	Q4a.LEG PAIN: begin..standing still/sit?
152	CVLPHILL	Num	8	YNDK.	Q4b.LEG PAIN: walk uphill/hurry?
153	CVLPWALK	Num	8	YNDK.	Q4c.LEG PAIN: walk ordinary pace..level?

Num	Variable	Type	Len	Format	Label
154	CVLPSTST	Num	8	LGPAIN1X.	Q4d.LEG PAIN: what happens..stand still?
155	CVLPCALF	Num	8	YNDK.	Q4e.LEG PAIN: get pain in calves?
156	CVLPHOSP	Num	8	YNDK.	Q4f.LEG PAIN: hospitalized for?
157	BHBDPAIN	Num	8	FEEL5X.	Q5.Overall body pain at this moment?
158	LFCOUGH	Num	8	YNDK.	Q1.Do you usually have a cough?
159	LFCOUGH4	Num	8	YNDK.	Q1a.Cough 4 times a day, 4+ days a week?
160	LFCOUGHY	Num	8	SPECF.	Q1b.How many yrs..had this cough?
161	LFPHLEM	Num	8	YNDK.	Q2.Bring up phlegm from your chest?
162	LFPHLEM4	Num	8	YNDK.	Q2a.Phlegm..4 times/day, 4+ days/week?
163	LFPHLEMY	Num	8	SPECF.	Q2b.How many yrs..with phlegm?
164	LFCHWHZ	Num	8	YNDK.	Q3.Wheezing/ whistling in your chest?
165	LFCHWHZA	Num	8	SPECF.	Q3.How old..first wheesing/whistling?
166	LFWZATTK	Num	8	YNDK.	Q4.wheezing/whistling..short of breath?
167	LFWZATK2	Num	8	YNDK.	Q4b. Two or more such attack?
168	LFWZAGE	Num	8	SPECF.	Q4a.How old..first attack?
169	LFCHWHZD	Num	8	CHECK.	Q3. How old..dont know
170	LFWZAGED	Num	8	CHECK.	Q4a.How old..first attack..dont know?
171	LFWZMED	Num	8	YNDK.	Q4c.Medicine/treatment for such attack?
172	LFSBWALK	Num	8	YNDK.	Q8.Short breath..hurrying on the level?
173	LFSBSLOW	Num	8	YNDK10B.	Q8a.Short of breath..walk slower?
174	LFCHWHEZ	Num	8	YNDK.	Q5.Last 12 mon..wheezing in chest?
175	LFCHCOLD	Num	8	YNDK.	Q5a.Last 12 mon..wheezing..cold?
176	LFSLCOGH	Num	8	YNDK.	Q6.Last 12 mon..awake by coughing?
177	LFSBPACE	Num	8	YNDK10B.	Q8b.Short of breath..stop at own pace?
178	LFSB100Y	Num	8	YNDK10B.	Q8c.Short breath..stop..walk 100 yards?
179	LFSBDRES	Num	8	YNDK10B.	Q8d.Short of breath..leave the house?
180	LFSLSHRT	Num	8	YNDK.	Q7.Last 12 mon..awake..short of breath?
181	LFCHOCC	Num	8	YNDK.	Q5b.Last 12 mon..wheezing..apart..colds?
182	LFCH1WK	Num	8	YNDK.	Q5c.Last 12 mon..wheezing..once a week?
183	LFCHMOST	Num	8	YNDK.	Q5d.Last 12 mon..wheezing..day & night?
184	LFCBRONC	Num	8	YNDK.	Q9. Had chronic bronchitis?
185	LFCBDIAG	Num	8	YNDK.	Q9a. Bronchitis..diagnosed by doctor?
186	LFCBHAVE	Num	8	YNDK.	Q9c. Bronchitis..still have it?
187	LFCBAGE	Num	8	SPECF.	Q9b. Bronchitis..at what age?
188	LFCBAGED	Num	8	CHECK.	Q9b. Bronchitis..age..dont know?
189	LFCBMED	Num	8	YNDK.	Q9d. Bronchitis..treated in last 12 mons
190	LFEMPHYS	Num	8	YNDK.	Q10. Had emphysema?
191	LFEMDIAG	Num	8	YNDK.	Q10a. Emphysema..diagnosed by doctor?
192	LFEMHAVE	Num	8	YNDK.	Q10c. Emphysema..still have it?

Num	Variable	Type	Len	Format	Label
193	LFEMAGE	Num	8	SPECF.	Q10b. Emphysema..at what age?
194	LFEMAGED	Num	8	CHECK.	Q10b. Emphysema..age..dont know?
195	LFEMMED	Num	8	YNDK.	Q10d. Emphysema..treated in last 12 mons
196	LFCPCOPD	Num	8	YNDK.	Q11. Had COPD?
197	LFCPDIAG	Num	8	YNDK.	Q11a. COPD..diagnosed by doctor?
198	LFCPHAVE	Num	8	YNDK.	Q10c. COPD..still have it?
199	LFCPAGE	Num	8	SPECF.	Q11b. COPD..at what age?
200	LFCPAGED	Num	8	CHECK.	Q11b. COPD..age..dont know?
201	LFCPMED	Num	8	YNDK.	Q10d. COPD..treated in last 12 mons?
202	LFCHILL	Num	8	YNDK.	Q12.Had other chest illnesses?
203	LFSMAGE	Num	8	SPECF.	Q15a.Smoking..started age?
204	LFSMAGED	Num	8	CHECK.	Q15a.Smoking..started age..dont know?
205	LFCHOPER	Num	8	YNDK.	Q13.Had chest operations?
206	LFCHINJR	Num	8	YNDK.	Q14.Had chest injuries?
207	LFSMOKE	Num	8	YNDK.	Q15.Smokded cigarettes?
208	LFSMNOW	Num	8	YNDK.	Q15b.Smoking..now smoke?
209	LFSMCIGD	Num	8	SPECF.	Q15b1.Smoking..how many per day now?
210	LFSM6QT1	Num	8	YNDK.	Q15b2.Smoking..quit for 6mon+?
211	LFSMYRS1	Num	8	SPECF.	Q15b2.Smoking..quit..how many yrs?
212	LFSMSTOP	Num	8	SPECF.	Q15b1.Smoking..quit completely at?
213	LFSM6QT2	Num	8	YNDK.	Q15b2.Smoking..quit for 6mon+?
214	LFSMYRS2	Num	8	SPECF.	Q15b2.Smoking..quit..total how many yrs?
215	LFSMCIG1	Num	8	SPECF.	Q15b3.Smoking..ave..how many per day?
216	LFSMCIG2	Num	8	SPECF.	Q15b3.Smoking..ave..how many per day?
217	QLKIND	Num	8	YNDK.	Q4b.During 4wks.limit kind work, phys?
218	QLPAIN	Num	8	RATE9X.	Q6.During..4 weeks..pain interfere..work
219	QLACCOM	Num	8	YNDK.	Q4a.During 4 wks.accomp less. physical?
220	QLACCLV	Num	8	YNDK.	Q5a.During 4 wks.accomp less, emotional?
221	QLCARE	Num	8	YNDK.	Q5b.During..4 weeks..as carefully..usual
222	QLMODLIM	Num	8	ACTIV3X.	Q2.Heatlh limit- Moderate activities..?
223	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs
224	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
225	QLSOCIAL	Num	8	TIME1X.	Q7.During..4 weeks..social activities
226	QLEQMOB	Num	8	RATE13X.	Q9. How are you feeling today, MOBILITY
227	QLEQCARE	Num	8	RATE13X.	Q10. How are you feeling today, SELFCARE
228	QLEQUSE	Num	8	RATE13X.	Q11. How are you feeling today, US ACT
229	QLEQPAIN	Num	8	PAIN2X.	Q12. How are you feeling today, PAIN
230	QLEQANX	Num	8	RATE14X.	Q13. How are you feeling today, ANXIETY
231	QLCALM	Num	8	TIME19X.	Q8a.During..4 weeks..calm/peaceful

Num	Variable	Type	Len	Format	Label
232	QLENERGY	Num	8	TIME19X.	Q8b.During..4 weeks..lot of energy?
233	QLBLUE	Num	8	TIME19X.	Q8c.During..4 weeks..downhearted?
234	PASIT	Num	8	TIME10X.	Q1.How often past 7 days, sit activity?
235	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
236	PAWALK	Num	8	TIME10X.	Q2How often pst 7 dys, walk outside home
237	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
238	PALTE	Num	8	TIME10X.	Q3.How often past 7 days, light sport?
239	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
240	PAMOD	Num	8	TIME10X.	Q4.How often past 7 days, moderate sport
241	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
242	PASTR	Num	8	TIME10X.	Q5.How often past 7 dys, strenuous sport
243	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?
244	PAWGT	Num	8	TIME10X.	Q6.How often past 7 days, muscle str exe
245	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercise..muscle..?
246	PALHW	Num	8	YNDK.	Q7.During..7days..light housework..?
247	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework..?
248	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..etc?
249	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work, etc?
250	PAGARDEN	Num	8	YNDK.	Q9.During..7 days..outdoor gardening?
251	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
252	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work..?
253	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
254	PAWKPA	Num	8	ACTIV1X.	Q10.Describe physical activity at work?
255	CFCCOF	Num	8	YNDK.	Q1.Currently drink regular coffee?
256	CFCCUP	Num	8	SPECF.	Q1.How many cups regular coffee per day?
257	CFCTEA	Num	8	YNDK.	Q2.Currently drink regular tea?
258	CFTCUP	Num	8	SPECF.	Q2.How many cups regular tea per day?
259	CFCCOK	Num	8	YNDK.	Q3.Currently drink soda w/ caffeine?
260	CFCCAN	Num	8	SPECF.	Q3.How many cups caffeine soda per day?
261	TUPIPEC	Num	8	YNDK.	Q4.Currently smoke pipe/cigars regularly
262	TUCPIAMT	Num	8	SPECF.	Q4.How many pipes/cigars per week?
263	TU12DRIN	Num	8	YNDK.	Q5. Past 12 mo, had 12 drinks of alcohol
264	TUDRAMT	Num	8	ALCOHOLC.	Q5.How many alcoholic drinks per week?
265	DPSAT	Num	8	YNDK.	Q1.Are you satisfied..life..last week?
266	DPDROP	Num	8	YNDK.	Q2.Have you dropped activities..last wk?
267	DPEMPT	Num	8	YNDK.	Q3.Do you feel life is empty..last wk?
268	DPBORE	Num	8	YNDK.	Q4.Do you get bored..last week?
269	DPGOOD	Num	8	YNDK.	Q5.Are you in good spirits..last week?
270	DPSBAD	Num	8	YNDK.	Q6.Are you afraid..bad happen..last wk?

Num	Variable	Type	Len	Format	Label
271	DPHAPY	Num	8	YNDK.	Q7.Feel happy most of time..last wk?
272	DPHPLS	Num	8	YNDK.	Q8.Feel helpless..last week?
273	DPHOME	Num	8	YNDK.	Q9.Prefer to stay at home..last week?
274	DPMEM	Num	8	YNDK.	Q10.Have more probs w/ memory..last wk?
275	DPWOND	Num	8	YNDK.	Q11.Wonderful to be alive..last wk?
276	DPWRTH	Num	8	YNDK.	Q12.Feel worthless..last week?
277	DPENER	Num	8	YNDK.	Q13.Full of energy..last week?
278	DPSIT	Num	8	YNDK.	Q14.Feel situation hopeless..last week?
279	DPMOST	Num	8	YNDK.	Q15.Think most better off..last week?
280	AXKEYED	Num	8	YNDK.	Q1.Last month..keyed up or on edge?
281	AXWORRY	Num	8	YNDK.	Q2.Last month..worrying a lot?
282	AXIRTBL	Num	8	YNDK.	Q3.Last month..irritable?
283	AXRELAX	Num	8	YNDK.	Q4.Last month..diff relaxing?
284	AXPOORSP	Num	8	YNDK.	Q5.Last month..sleeping poorly?
285	AXNKACHE	Num	8	YNDK.	Q6.Last month..head/neckaches?
286	AXTREMB	Num	8	YNDK.	Q7.Last month..trembling,tingling,dizzy.
287	AXWORHTL	Num	8	YNDK.	Q8.Last month..worried about health?
288	AXDIFSLP	Num	8	YNDK.	Q9.Last month..diff falling asleep?
289	AXENRGY	Num	8	YNDK.	Q10.Last month..lacking energy?
290	AXLOST	Num	8	YNDK.	Q11.Last month..lost interest in things?
291	AXCONFID	Num	8	YNDK.	Q12.Last month..lost confidence?
292	AXHOPELS	Num	8	YNDK.	Q13.Last month..felt hopeless?
293	AXCONCNT	Num	8	YNDK.	Q14.Last month..diff concentrating?
294	AXLOSTWT	Num	8	YNDK.	Q15.Last month..lost weight?
295	AXEARLY	Num	8	YNDK.	Q16.Last month..been waking early?
296	AXSLOWED	Num	8	YNDK.	Q17.Last month..felt slowed up?
297	AXWORSE	Num	8	YNDK.	Q18.Last month..feel worse in morning?
298	POXQUAL1	Num	8	NUMB3X.	Q5. Self-rate sleep quality..light/deep?
299	POXQUAL2	Num	8	NUMB3X.	Q5. Self-rate sleep quality..short/long?
300	POXQUAL3	Num	8	NUMB3X.	Q5. Self-rate sleep quality.restless/ful
301	POXUSUAL	Num	8	SLPRATE.	Q6.Compared to usual,how well slept last
302	POXSLARR	Num	8	BPTYPEX.	Q8. Sleeping arrangement last night?
303	POXSLUS	Num	8	BPTYPEX.	Q9. Usual sleeping arrangement?
304	POXWINE	Num	8	SPECF.	Q10a. Glasses of wine..4 hrs before bed?
305	POXLIQ	Num	8	SPECF.	Q10b. Drinks w/liquor..4 hrs before bed?
306	POXBEER	Num	8	SPECF.	Q10c. Can/bottles beer..4 hrs before bed
307	POXCOFF	Num	8	SPECF.	Q10d. Cups coffee..4 hrs before bed?
308	POXTEA	Num	8	SPECF.	Q10e. Cups tea..4 hrs before bed?
309	POXSODA	Num	8	SPECF.	Q10f. Glass/cans soda..4 hrs before bed?

Num	Variable	Type	Len	Format	Label
310	POXCIG	Num	8	SPECF.	Q11a. Number cigarettes..4 hrs before be
311	POXPIPE	Num	8	SPECF.	Q11b. Number pipe bowls..4 hrs before be
312	POXCIGAR	Num	8	SPECF.	Q11c. Number cigars..4 hrs before bed?
313	POXNASAL	Num	8	YNDK.	Q12. Nasal stuffiness..last night?
314	POXINTER	Num	8	YNDK.	Q12. Nasal stuffi interf sleep last nigh
315	POXCOUGH	Num	8	PSQI.	Q13a. Trouble sleeping last mo..coughing
316	POXSNORT	Num	8	PSQI.	Q13b. Trouble sleeping last mo..snorting
317	POXCPAIN	Num	8	PSQI.	Q13. Trouble sleeping last mo.chest pain
318	POXSBRE	Num	8	PSQI.	Q13. Trouble sleep last mo..short breath
319	POXSTUFF	Num	8	PSQI.	Q13. Trouble sleep last mo..nasal stuffi
320	POXHBURN	Num	8	PSQI.	Q13f. Trouble sleeping last mo..heartbur
321	POXLEGK	Num	8	PSQI.	Q13g. Trouble sleeping last mo..leg jerk
322	POXAC	Num	8	YNDK.	Q14a.Do you have air conditioning?
323	POXACUSE	Num	8	YNDK.	Q14a. Air conditioning..used last nigh?
324	POXWIN	Num	8	YNDK.	Q14b.Last night, were your windows open?
325	EPREAD	Num	8	EPWORT.	Q1. How likely doze..sitting/reading?
326	EPTV	Num	8	EPWORT.	Q1. How likely doze..watching tv?
327	EPPUB	Num	8	EPWORT.	Q1. How likely doze..inactive in public
328	EPCAR	Num	8	EPWORT.	Q1. How likely doze..as passenger in car
329	EPREST	Num	8	EPWORT.	Q1. How likely doze..lying down to rest
330	EPTALK	Num	8	EPWORT.	Q1. How likely doze..sitting and talking
331	EPEAT	Num	8	EPWORT.	Q1. How likely doze..sitting after lunch
332	EPTRAF	Num	8	EPWORT.	Q1. How likely doze..stopped in traffic?
333	SLRLDES	Num	8	YNDK.	Q2.Move legs/arms b/o discomfort?
334	SLRLRELV	Num	8	YNDK.	Q2a.Feel the need to move legs/arms?
335	SLRLREST	Num	8	YNDK.	Q2b.Symptoms get worse..at rest?
336	SLRLLATR	Num	8	YNDK.	Q2c.Symptoms worse later in the day?
337	SLRLDISC	Num	8	STAT26X.	Q1.Past mon..discomfort rate in leg/arm?
338	SLRLMOV	Num	8	STAT26X.	Q2.Past mon..need to move b/o symptoms?
339	SLRLREL	Num	8	STAT27X.	Q3.Past mon..relief from moving around?
340	SLRLSLPD	Num	8	STAT26X.	Q4.Past mon..slp disturb b/o symptoms?
341	SLRLTIRE	Num	8	STAT26X.	Q5.Past mon..tired/sleepy b/o symptoms?
342	SLRLSYMP	Num	8	STAT26X.	Q6.Past mon..sever RLS as a whole?
343	SLRLOFTN	Num	8	FFQ14X.	Q7.Past mon..how often..get RLS?
344	SLRLSEVR	Num	8	FFQ15X.	Q8.Past mon..sever on average?
345	SLRLAFFR	Num	8	STAT26X.	Q9.Past mon..impact on daily affairs?
346	SLRLMOOD	Num	8	STAT26X.	Q10.Past mon..mood disturb b/o symptoms?
347	SLRLSADM	Num	8	YNDK.	RLS Rating Scale administered?
348	SLRLWHYN	Num	8	WHYNOT9X.	Why not RLS Rating Scale administered?

Num	Variable	Type	Len	Format	Label
349	SLSATPAT	Num	8	FEEL6X.	Q4.Last mon..SATISFY/DISSATISFY w/ slp
350	SLPRINTR	Num	8	FEEL3X.	Q5.Last mon..slp interf daily function
351	SLPRWORR	Num	8	RATE17X.	Q7.Last mon..how worried..slp problem?
352	SLPRNOTC	Num	8	FEEL3X.	Q6.Last mon..how noticeable..slp problem
353	SLTIRE	Num	8	YNDK.	Q1.Past mon..unusually tired?
354	SLOFTN	Num	8	TIME23X.	Q1.Past mon..freq of unusually tired?
355	SLWKLEV	Num	8	FEEL5X.	Q2.Past mon..how weak?
356	SLSLPLEV	Num	8	FEEL5X.	Q3.Past mon..how sleepy?
357	SLLIVLEV	Num	8	FEEL5X.	Q4.Past mon..how lively?
358	SLTIRLEV	Num	8	FEEL5X.	Q5.Past mon..how tired?
359	SLENRLEV	Num	8	FEEL5X.	Q6.Past mon..usual energy level?
360	QLBLK	Num	8	YNDK11X.	Q1.Do you..any..walking 2 or 3 blocks?
361	QLBLKLVL	Num	8	DIFF1X.	Q1.How much difficulty do you have?
362	QLBLKPRB	Num	8	YNDK.	Q1.Is this because of health problem?
363	QLSTP	Num	8	YNDK11X.	Q2.Do you..any..climbing up 10 steps?
364	QLSTPLVL	Num	8	DIFF1X.	Q2.How much difficulty do you have?
365	QLSTPPRB	Num	8	YNDK.	Q2.Is this because of a health problem?
366	QLMEL	Num	8	YNDK11X.	Q3.Do you..any..preparing..own meals?
367	QLMELLVL	Num	8	DIFF1X.	Q3.How much difficulty do you have?
368	QLMELPRB	Num	8	YNDK.	Q3.Is this because of a health problem?
369	QLHHW	Num	8	YNDK11X.	Q4.Do you..any..doing heavy housework?
370	QLHHWLVL	Num	8	DIFF1X.	Q4.How much difficulty do you have?
371	QLHHWPRB	Num	8	YNDK.	Q4.Is this because of a health problem?
372	QLSHP	Num	8	YNDK11X.	Q5.Do you..any..doing..own shopping?
373	QLSHPLVL	Num	8	DIFF1X.	Q5.How much difficulty do you have?
374	QLSHPPRB	Num	8	YNDK.	Q5.Is this because of a health problem?
375	QLMON	Num	8	YNDK11X.	Q6.Any difficulty managing money?
376	QLMONLVL	Num	8	DIFF1X.	Q6.How much difficulty do you have?
377	QLMONPRB	Num	8	YNDK.	Q6.Is this because of health problem?
378	QLBAT	Num	8	YNDK11X.	Q7.Any difficulty bathing/showering?
379	QLBATLVL	Num	8	DIFF1X.	Q7.How much difficulty do you have?
380	QLBATPRB	Num	8	YNDK.	Q7.Is this because of health problem?
381	QLBED	Num	8	YNDK11X.	Q8.Difficulty getting in/out bed/chair?
382	QLBEDLVL	Num	8	DIFF1X.	Q8.How much difficulty do you have?
383	QLBEDPRB	Num	8	YNDK.	Q8.Is this because of health problem?
384	QLMED	Num	8	YNDK11X.	Q9.Any difficulty managing medications?
385	QLMEDLVL	Num	8	DIFF1X.	Q9.How much difficulty do you have?
386	QLMEDPRB	Num	8	YNDK.	Q9.Is this because of health problem?
387	TMTEST	Num	8	YNDK.	A.Mini-mental test administered?

Num	Variable	Type	Len	Format	Label
388	TMWHYN	Num	8	WHYNT11X.	A.Why not Mini-mental test administered?
389	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant..write
390	TMDIFFVI	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? VISION
391	TMDIFFHE	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? HEARING
392	TMDIFFWR	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? WRITING
393	TMDIFFIL	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? ILITERACY
394	TMDIFFLA	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? LANGUAGE
395	TMDIFFOT	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? OTHER
396	TBSAMP	Num	8	YNDK.	Q1.Trails B: ppt able to complete sample
397	TBWHYN	Num	8	WHYNOT3X.	Why wasnt Trails B sample completed?
398	DVVIGIL	Num	8	YNDK.	Q1. Did ppt complete sample DVT?
399	DVVIGNO	Num	8	WHYNOT3X.	Q1. Why not complete DVT?
400	DVVIGPG1	Num	8	YNDK.	Q2. Did ppt complet pg 1 in lt 400 sec?
401	DVTIME	Num	8	SPECF.	Q3. DVT Total time (sec)
402	DVOMERR	Num	8	SPECF.	Q4. DVT Omission Errors
403	DVCOMERR	Num	8	SPECF.	Q4. DVT Commission Errors
404	TBCIRCLE	Num	8	SPECF.	Q3. Trails B: # of circles connected
405	TBSECON	Num	8	SPECF.	Q3. Trails B: Total time (0-300 sec)
406	TBERROR	Num	8	SPECF.	Q3. Trails B: Errors
407	TBTREM	Num	8	STAT5XX.	Q6. Trails B: Hand tremor (dom hand)
408	TBDOMH	Num	8	YNDK.	Q4. Trails B: Dominant hand
409	TBAFFECT	Num	8	YNDK.	Q5. Trails B: Injuries that affect test
410	TBTEST	Num	8	YNDK.	Q2. Was Trails B test administered?
411	TBTEWHYN	Num	8	TBTEWHYN.	Why wasnt Trails B completed?
412	HWHEIGHT	Num	8	YNDK.	Q1. Was STANDING HEIGHT measured
413	HWKYPH	Num	8	YNDK.	Q1a.Is..standing sideways due..kyphosis?
414	HWMEAS1	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 1
415	HWMEAS2	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 2
416	HWGT4	Num	8	YNDK.	Q1B. Is stand height diff. >= 4 mm?
417	HWMEAS3	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 3
418	HWMEAS4	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 4
419	HWWEIGHT	Num	8	YNDK.	Q2. Was WEIGHT measured?
420	HWWGT	Num	8	SPECF.	Q2. Weight (kg)
421	HWCIRCUM	Num	8	YNDK.	Q3. Were circumferences measured
422	HWNECK1	Num	8	SPECF.	Q3A. Neck, Measurement 1 cm
423	HWNECK2	Num	8	SPECF.	Q3A. Neck, Measurement 2 cm
424	HWNECK3	Num	8	SPECF.	Q3A. Neck, Measurement 3 cm
425	HWWAIS1	Num	8	SPECF.	Q3B. Waist, Measurement 1 cm
426	HWWAIS2	Num	8	SPECF.	Q3B. Waist, Measurement 2 cm

Num	Variable	Type	Len	Format	Label
427	HWWAIS3	Num	8	SPECF.	Q3B. Waist, Measurement 3 cm
428	HWHIP1	Num	8	SPECF.	Q3C. Hip, Measurement 1 cm
429	HWHIP2	Num	8	SPECF.	Q3C. Hip, Measurement 2 cm
430	HWHIP3	Num	8	SPECF.	Q3C. Hip, Measurement 3 cm
431	GSWEAK	Num	8	YNDK.	Q1.Has..pain..hands gotten worse..?
432	GSSDWEAK	Num	8	LRB.	Q1. WHICH SIDE GRIP STRENGTH: WEAK?
433	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?
434	GSSDSURG	Num	8	LRB.	Q2. WHICH SIDE GRIP STRENGTH:SURGERY?
435	GSRT1	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 1, KG
436	GSRT2	Num	8	SPECF.	Q3.RIGHT GRIP STRENGTH MEAS 2, KG
437	GSLF1	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 1, KG
438	GSLF2	Num	8	SPECF.	Q4.LEFT GRIP STRENGTH MEAS 2, KG
439	NFAIDS	Num	8	AIDS.	Q1. Does the ppt use any walking aids?
440	NFORTH	Num	8	CHECK.	Q2. Does participant have ORTHOSIS?
441	NFLIMB	Num	8	CHECK.	Q2. Does participant have MISSING LIMB?
442	NFPROTHE	Num	8	CHECK.	Q2. Does participant have PROSTHESIS?
443	NFPARALY	Num	8	CHECK.	Q2. Does participant have PARALYSIS?
444	NFPROB	Num	8	YNDK.	Q3. Any condtion prevent stand/quik walk
445	NFSTAND1	Num	8	STAND4X.	Q4. Could ppt stand one time unassisted?
446	NF5STAND	Num	8	YNDK.	Q5. Did ppt complete all 5 stands?
447	NFTIME5	Num	8	SPECF.	Q5. Seconds to complete 5 stands?
448	NFARMU5A	Num	8	CHAIR7X.	Q5. Chair stand arm use?
449	NF5MANY	Num	8	SPECF.	Q5. How many chair stands completed?
450	NFARMU5B	Num	8	CHAIR7X.	Q5. Why weren t 5 stands completed?
451	NFWLKNA1	Num	8	YNDK17X.	Q1. Complete 6m Usual Pace Trial 1?
452	NFWLKTM1	Num	8	SPECF.	Q1. 6m Usual Pace Time Trial 1
453	NFWLKST1	Num	8	SPECF.	Q1. 6m Usual Pace Steps Trial 1
454	NFWLKAD1	Num	8	WALK1X.	Q1. 6m Usual Pace Aids Used Trial 1
455	NFWLKNA2	Num	8	YNDK17X.	Q2. Complete 6m Usual Pace Trial 2?
456	NFWLKTM2	Num	8	SPECF.	Q2. 6m Usual Pace Time Trial 2
457	NFWLKST2	Num	8	SPECF.	Q2. 6m Usual Pace Steps Trial 2
458	NFWLKAD2	Num	8	WALK1X.	Q2. 6m Usual Pace Aids Used Trial 2
459	NFNWKNA1	Num	8	YNDK18X.	Q3. Complete Narrow Walk Trial 1?
460	NFNWKTM1	Num	8	SPECF.	Q3. Narrow Walk Time Trial 1
461	NFNWLKA1	Num	8	WALK1X.	Q3. Narrow Walk Aids Used Trial 1
462	NFNWKNA2	Num	8	YNDK18X.	Q4. Complete Narrow Walk Trial 2?
463	NFNWKTM2	Num	8	SPECF.	Q4. Narrow Walk Time Trial 2
464	NFNWLKA2	Num	8	WALK1X.	Q4. Narrow Walk Aids Used Trial 2
465	NFNWKNA3	Num	8	YNDK18X.	Q5. Complete Narrow Walk Trial 3?

Num	Variable	Type	Len	Format	Label
466	NFNWKTM3	Num	8	SPECF.	Q5. Narrow Walk Time Trial 3
467	NFNWLKA3	Num	8	WALK1X.	Q5. Narrow Walk Aids Used Trial 3
468	BPBP	Num	8	YNDK.	Q1. Sitting BP Measuremnet 1 obtained?
469	BPBPSYS	Num	8	SPECF.	Q1.Sitting Measurement 1: SYSTOLIC mmHg
470	BPBPDIA	Num	8	SPECF.	Q1.Sitting Measurment 1: DIASTOLIC mmHg
471	BPBP2	Num	8	YNDK.	Q2. Sitting BP Measuremnet 2 obtained?
472	BPBPSYS2	Num	8	SPECF.	Q2.Sitting Measurement 2: SYSTOLIC mmHg
473	BPBPDIA2	Num	8	SPECF.	Q2.Sitting Measuremt 2: DIASTOLIC mmHg
474	BPTRCF	Num	8	SIZE8X.	Q3. Cuff size for BpTru
475	BPARM	Num	8	LRB4X.	Q4. Blood Pressure: Arm Used
476	HWPULSE	Num	8	YNDK.	Q6.Was pulse obtained?
477	HWPULSE1	Num	8	SPECF.	Q6.Pulse measurement1:per minute
478	HWPULSE2	Num	8	SPECF.	Q6.Pulse measurement2:per minute
479	HWPULSET	Num	8	SPECF.	PULSE1 (BEATS/MIN) + PULSE2 (BEATS/MIN)
480	HWPULSEM	Num	8	SPECF.	MEAN PULSE (AVG BEATS PER MIN)
481	SRSPIRO	Num	8	YNDK.	Q2.Spirometry test completed?
482	SRWHYN	Num	8	WHYNT10X.	Q2.Why not spirometry test completed?
483	SRMNVRS	Num	8	SPECF.	Q4b.How many manuevers attempted?
484	SRHRTEYE	Num	8	YNDK.	Q1a.Past 3mon..hrt attk/strk/eye surgery
485	SRPROBLM	Num	8	YNDK.	Q1c.Had signific prblms doing spirometry
486	SRHEMOPT	Num	8	YNDK.	Q1b.Cough bld/air leak in lung/aneurysm
487	ECECG	Num	8	YNDK.	Was ECG obtained?
488	ECNOECG	Num	8	ECG3X.	ECG: Why not obtained?
489	SCFAST	Num	8	YNDK.	Q2. Was blood fasting sample collected?
490	SCUFAST	Num	8	YNDK.	Q1b. Fasting URINE sample collected?
491	NPHIPREP	Num	8	YNDK.	Q1. Had hip replaced in last 6mos?
492	NPHIPSD	Num	8	LRB.	Q1. Which side have you had replaced?
493	NPRGTB	Num	8	YNDK.	Q2. Testing done on Right side?
494	NPRGTBR	Num	8	REASNO.	Q2. Why not testing not done Right side?
495	NPLFTB	Num	8	YNDK.	Q2. Testing done on Left side?
496	NPLFTBR	Num	8	REASNO.	Q2. Why not testing not done Left side?
497	NPSEATR	Num	8	SPECF.	Q2. Seat position used for Right cm
498	NPRIGHT1	Num	8	SPECF.	1. Nottingham Right 1, watts
499	NPRIGHT2	Num	8	SPECF.	2. Nottingham Right 2, watts
500	NPRIGHT3	Num	8	SPECF.	3. Nottingham Right 3, watts
501	NPRIGHT4	Num	8	SPECF.	4. Nottingham Right 4, watts
502	NPRIGHT5	Num	8	SPECF.	5. Nottingham Right 5, watts
503	NPSEATL	Num	8	SPECF.	Q2. Seat position used for Left cm
504	NPLEFT1	Num	8	SPECF.	1. Nottingham Left 1, watts

Num	Variable	Type	Len	Format	Label
505	NPLEFT2	Num	8	SPECF.	2. Nottingham Left 2, watts
506	NPLEFT3	Num	8	SPECF.	3. Nottingham Left 3, watts
507	NPLEFT4	Num	8	SPECF.	4. Nottingham Left 4, watts
508	NPLEFT5	Num	8	SPECF.	5. Nottingham Left 5, watts
509	NP5CMDR	Num	8	YNDK.	Q2.Rgt..distandce w/i 5cm from the past
510	NP5CMDL	Num	8	YNDK.	Q2.Lft..distandce w/i 5cm from the past
511	POSURVN	Num	8	DIARYNO.	Q8.Why not PSG morning survey completed?
512	POSURV	Num	8	YNDK.	Q8.PSG morning survey completed?
513	VS2AGE1	Num	8	SPECF.	AGE AT SLEEP VISIT 2 IN YEARS
514	VS2AGERG	Num	8	AGEGP2X.	AGE AT SLEEP VISIT 2 (age range)
515	EPEPWORT	Num	8	SPECF.	EPWORTH SLEEPINESS SCALE SCORE (0-24)
516	EPEDS	Num	8	YNDK.	EXCESSIVE DAYTIME SLEEPINESS(ESS>10)
517	SLRLSCOR	Num	8	SPECF.	INTERNATIONAL RESTLESS LEGS SCALE(0-40)
518	SLRLSCAT	Num	8	STAT30X.	IRLS SEVERITY CATEGORIES
519	SLFALSLP	Num	8	STAT30X.	Q1.Last mon..Difficulty falling asleep
520	SLSTYSLP	Num	8	STAT30X.	Q2.Last mon..Difficulty staying asleep
521	SLWKERLY	Num	8	STAT30X.	Q3.Last mon..Wake up too early..morning
522	SLISISCR	Num	8	SPECF.	INSOMNIA SEVERITY INDEX(0-28)
523	SLISICAT	Num	8	ISICAT.	INSOMNIA SEVERITY INDEX CATEGORIES
524	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
525	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
526	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
527	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
528	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
529	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
530	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
531	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
532	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
533	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
534	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
535	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
536	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
537	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
538	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
539	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
540	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
541	QLMON1	Num	8	YNDK.	CAN YOU MANAGE MONEY
542	QLMON2	Num	8	DIFF1X.	DEG OF DIFF MANAGING MONEY
543	QLBAT1	Num	8	YNDK.	CAN YOU BATH/SHOWER

Num	Variable	Type	Len	Format	Label
544	QLBAT2	Num	8	DIFF1X.	DEG OF DIFF BATHING /SHOWERING
545	QLBED1	Num	8	YNDK.	CAN YOU GET IN & OUT OF BEDS
546	QLBED2	Num	8	DIFF1X.	DEG OF DIFF GETTING IN & OUT OF BEDS
547	QLMED1	Num	8	YNDK.	CAN YOU MANAGE YOUR MEDICATIONS
548	QLMED2	Num	8	DIFF1X.	DEG OF DIFF MANAGING YOUR MEDICATIONS
549	QLRMON1	Num	8	YNDK.	CANT MANAGING MONEY
550	QLRBAT1	Num	8	YNDK.	CANT BATH/SHOWER
551	QLRBED1	Num	8	YNDK.	CANT GET IN & OUT OF BEDS
552	QLRMED1	Num	8	YNDK.	CANT MANAGE MEDICATIONS
553	TMTIMEM	Num	8	TIME8.	Time Mini-Mental test admin military
554	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
555	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
556	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)
557	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
558	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
559	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
560	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
561	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)
562	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
563	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
564	TBTIMEM	Num	8	TIME8.	Time Trails B test administered military
565	DVTMSCOR	Num	8	SPECF.	DVT Total time sec adjusted
566	DVTOTERR	Num	8	SPECF.	DVT TOTAL ERRORS(OMM+COMMISSION)
567	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
568	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
569	HWNECK	Num	8	SPECF.	Average neck circumference cm
570	HWWAIS	Num	8	SPECF.	Average waist circumference cm
571	HWHIP	Num	8	SPECF.	Average hip circumference cm
572	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
573	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
574	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
575	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
576	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
577	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
578	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
579	NFWLKSPD	Num	8	SPECF.	Walk speed in m/s using both times(calc)
580	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
581	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
582	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)

Num	Variable	Type	Len	Format	Label
583	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
584	NFPCTDIF	Num	8	SPECF.	% diff in paces(NF6MPACE-NFNWPACE)(calc)
585	NFDFSCOR	Num	8	NFDFSC.	Categ % diff btw narrow,usual pace(calc)
586	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
587	BPBPSYSM	Num	8	SPECF.	Average systolic BP mmHg
588	BPBPDIAM	Num	8	SPECF.	Average diastolic BP mmHg
589	NPRMAX	Num	8	SPECF.	Nottingham Maximum power,Rt leg,watts
590	NPLMAX	Num	8	SPECF.	Nottingham Maximum power,Lf leg,watts
591	NPOMAX	Num	8	SPECF.	Nottingham Maximum power,both legs,watts
592	NPBTHBR	Num	8	REASNO.	WHY NOT TESTING DONE EITHER SIDE?
593	NPABLER	Num	8	YNDK.	Able to perform Nottingham trials, R leg
594	NPABLEL	Num	8	YNDK.	Able to perform Nottingham trials, L leg
595	NPABLEB	Num	8	YNDK.	Able to perform NP trials, either leg
596	SCUPSG	Num	8	YNDK.	URINE COLLECTED ON THE PSG MORNING?
597	PQPTMBED	Num	8	TIME8.	TIME GOT IN BED AT NIGHT-MILITARY
598	PQPSLPM4	Num	8	PSLPM4F.	HOW LONG TO FALL ASLEEP 4 CATS
599	PQPTMWAK	Num	8	TIME8.	TIME GET UP IN MORNING
600	PQPLATEN	Num	8	PLATEN.	SLEEP LATENCY-PSQI COMPONENT 2
601	PQPSLDUR	Num	8	PSLDURF.	SLEEP DURATION 4 CATS-PSQI COMPONENT 3
602	PQPINBED	Num	8	SPECF.	NUMBER OF HOURS IN BED
603	PQPEFFCY	Num	8	SPECF.	SLEEP EFFICIENCY (CONTINUOUS VAR)
604	PQPEFFIC	Num	8	PEFFICF.	SLEEP EFFICIENCY 4 CATS-PSQI COMPONENT 4
605	PQDISTUR	Num	8	DISTUR.	SLEEP DISTURBANCES-PSQI COMPONENT 5
606	PQDAYDYS	Num	8	DAYDYS.	DAYTIME DYSFUNCTION-PSQI COMPONENT 7
607	PQPSQI	Num	8	SPECF.	GLOBAL PSQI SCORE (0-21)
608	PQBADSLP	Num	8	YNDK.	POOR SLEEPER BASED ON PQPSQI>5
609	CVROSE	Num	8	YNDK.	Rose Angina Pectoris present
610	CVROSEGR	Num	8	ROSEGR.	Grading for Rose angina severity
611	CVCHD	Num	8	YNDK.	Had previous Dx of CHD?
612	CVCER	Num	8	YNDK.	Had previous Dx of cerebrovascular?
613	CVPVD	Num	8	YNDK.	Had previous Dx of peripheral arterial?
614	TURSMOK2	Num	8	SMKF.	CIGARETTE SMOKING STATUS VERSION 2
615	TUSMYRS2	Num	8	SPECF.	# YRS STOPPED SMOKING CIGARETTES VERSION 2
616	TUPACKY2	Num	8	SPECF.	SMOKE:CIGARETTE PACKYRS
617	TUPACKY3	Num	8	SPECF.	SMOKE:CIGARETTE PACKYRS, W/TIME QUIT SMOKING REMOVED
618	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
619	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
620	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
621	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites

Num	Variable	Type	Len	Format	Label
622	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
623	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
624	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
625	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
626	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
627	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
628	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
629	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
630	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
631	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
632	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
633	PASCORE	Num	8	SPECF.	PASE Score
634	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
635	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
636	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
637	CFCAFF	Num	8	SPECF.	CAFFEINE INTAKE SELF REPORT(MG/DAY)
638	TURSMOK1	Num	8	YNDK.	CIGARETTE SMOKING NOW?
639	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
640	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE
641	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
642	AXANXSC	Num	8	SPECF.	GOLDBERG ANXIETY SCALE SCORE (0-9)
643	AXANX50	Num	8	YNDK.	GOLDBERG: ANX CLINICALLY IMP DISTURBANCE
644	AXDEPSC	Num	8	SPECF.	GOLDBERG DEPRESSION SCALE SCORE (0-9)
645	AXDEP50	Num	8	YNDK.	GOLDBERG: DEPRES CLINICALLY IMP DISTURBANCE
646	POXURITM	Num	8	TIME8.	Urine collection time military
647	POXBEDTM	Num	8	TIME8.	TIME GOT IN BED LAST NIGHT
648	POXWKTM	Num	8	TIME8.	TIME WOKE UP TODAY
649	POXSLPMN	Num	8	SPECF.	TIME YOU THOUGHT YOU SLEPT LST NGHT(MIN)
650	POXFALL	Num	8	SPECF.	TIME TOOK TO FALL ASLEEP LST NGHT(MIN)
651	POXCAFF	Num	8	SPECF.	TOTAL CAFFEINE INTAKE MG 4 HRS B4 SLEEP ON PSG NIGHT
652	POXDRNK	Num	8	SPECF.	TOTAL ALCOHOLIC DRINKS 4 HRS B4 SLEEP ON PSG NIGHT
653	VS2ACTRSN	Num	8	ACTIGRSN.	USABLE ACTIG DATA? IF NOT REASON
654	VS2ACTIG	Num	8	VSACTIG.	Why didnt ppt recieve an actigraph?
655	VS2PSG	Num	8	YNDK.	Has Usable PSG Data?
656	VS2PSGRSN	Num	8	ACTNOTP.	Reason no usable PSG Data?
657	VS2SRRSN	Num	8	SPIROSN.	USABLE SPIROMETRY DATA? IF NOT REASON
658	VS2SR	Num	8	YNDK.	Has Usable Spirometry Data
659	VS21FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO VS2
660	VS21FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO VS2

Num	Variable	Type	Len	Format	Label
661	VS2DFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)DENTAL VIS TO VS2
662	VS2DFYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) DENTAL VIS TO VS2
663	VS2IFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)INTERIM TO VS2
664	VS2IFYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) INTERIM TO VS2
665	VS2SFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) SLEEP V1 TO VS2
666	VS2SFYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) SLEEP V1 TO VS2
667	VS22FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) V2 TO VS2
668	VS22FYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) V2 TO VS2
669	VS23FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) V3 TO VS2
670	VS23FYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) V3 TO VS2
671	VS2I2FUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS) VI2 TO VS2
672	VS2I2FYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS) VI2 TO VS2
673	TMM1S2SC	Num	8	SPECF.	TENG 3MS CHANGE, V1 TO VS2
674	TMMSS2SC	Num	8	SPECF.	TENG 3MS CHANGE, SLEEP TO VS2
675	TMM2S2SC	Num	8	SPECF.	TENG 3MS CHANGE, V2 TO VS2
676	TMM3S2SC	Num	8	SPECF.	TENG 3MS CHANGE, V3 TO VS2
677	HW1S2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 TO VS2
678	HWDS2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VD TO VS2
679	HWSS2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), SLEEP TO VS2
680	HW2S2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V2 TO VS2
681	HW3S2HT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V3 TO VS2
682	HW1S2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V1 TO VS2
683	HWDS2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), VD TO VS2
684	HWSS2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), SLEEP TO VS2
685	HW2S2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V2 TO VS2
686	HW3S2WT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V3 TO VS2
687	HW1S2WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO VS2
688	HWDS2WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VD TO VS2
689	HWSS2WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, SLEEP TO VS2
690	HW2S2WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V2 TO VS2
691	HW3S2WPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V3 TO VS2
692	HWWTS225	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
693	HW1S2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V1 TO VS2
694	HWDS2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), VD TO VS2
695	HWSS2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), SL TO VS2
696	HW2S2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V2 TO VS2
697	HW3S2BMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V3 TO VS2
698	HWSS2NCK	Num	8	SPECF.	CHANGE IN AV. NECK CIRCUM(cm), SLEEP TO VS2
699	HW3S2NCK	Num	8	SPECF.	CHANGE IN AV. NECK CIRCUM(cm), V3 TO VS2

Num	Variable	Type	Len	Format	Label
700	HWSS2WST	Num	8	SPECF.	CHANGE IN AV. WAIST CIRCUM(cm), SLEEP TO VS2
701	HW3S2WST	Num	8	SPECF.	CHANGE IN AV. WAIST CIRCUM(cm), V3 TO VS2
702	HWSS2HIP	Num	8	SPECF.	CHANGE IN AV. HIP CIRCUM(cm), SLEEP TO VS2
703	HW3S2HIP	Num	8	SPECF.	CHANGE IN AV. HIP CIRCUM(cm), V3 TO VS2
704	GS1S2AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO VS2
705	GSDS2AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VD TO VS2
706	GSSS2AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), SLEEP TO VS2
707	GS2S2AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V2 TO VS2
708	GS3S2AVS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V3 TO VS2
709	GS1S2GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO VS2
710	GSDS2GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VD TO VS2
711	GSSS2GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, SLEEP TO VS2
712	GS2S2GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V2 TO VS2
713	GS3S2GSP	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V3 TO VS2
714	NF1S2STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO VS2
715	NFDS2STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VD TO VS2
716	NFSS2STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, SLEEP TO VS2
717	NF2S2STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V2 TO VS2
718	NF3S2STL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V3 TO VS2
719	NF1S2WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO VS2
720	NFDS2WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VD TO VS2
721	NFSS2WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, SLEEP TO VS2
722	NF2S2WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V2 TO VS2
723	NF3S2WKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V3 TO VS2
724	NF1S26MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO VS2
725	NFDS26MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VD TO VS2
726	NFSS26MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, SLEEP TO VS2
727	NF2S26MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V2 TO VS2
728	NF3S26MT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V3 TO VS2
729	NF1S26MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO VS2
730	NFDS26MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VD TO VS2
731	NFSS26MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, SLEEP TO VS2
732	NF2S26MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V2 TO VS2
733	NF3S26MP	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V3 TO VS2
734	NF1S2NWT	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V1 TO VS2
735	NFDS2NWT	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, VD TO VS2
736	NFSS2NWT	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE,SLP TO VS2
737	NF2S2NWT	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V2 TO VS2
738	NF3S2NWT	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V3 TO VS2

Num	Variable	Type	Len	Format	Label
739	NF1S2NWP	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V1 TO VS23
740	NFDS2NWP	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, VD TO VS2
741	NFSS2NWP	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, SLP TO VS2
742	NF2S2NWP	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V2 TO VS2
743	NF3S2NWP	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V3 TO VS2
744	NF1S2PDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V1-VS2
745	NFDS2PDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, VD-VS2
746	NFSS2PDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, SLP-VS2
747	NF2S2PDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V2-VS2
748	NF3S2PDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V3-VS2
749	NP1S2RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V1 TO VS2
750	NPDS2RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), VD TO VS2
751	NP2S2RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V2 TO VS2
752	NP3S2RM	Num	8	SPECF.	MAX RT NOTTINGHAM PWR(WATTS), V3 TO VS2
753	NP1S2LM	Num	8	SPECF.	MAX LFT NOTTINGHAM PWR(WATTS), V1 TO VS2
754	NPDS2LM	Num	8	SPECF.	MAX LFT NOTTINGHAM PWR(WATTS), VD TO VS2
755	NP2S2LM	Num	8	SPECF.	MAX LF NOTTINGHAM PWR(WATTS), V2 TO VS2
756	NP3S2LM	Num	8	SPECF.	MAX LF NOTTINGHAM PWR(WATTS), V3 TO VS2
757	NP1S2OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V1 TO VS2
758	NPDS2OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), VD TO VS2
759	NP2S2OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V2 TO VS2
760	NP3S2OM	Num	8	SPECF.	MAX BOTH SD NTHM PWR(WATTS), V3 TO VS2
761	NP1S2RMP	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), V1 TO VS2
762	NP1S2LMP	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), V1 TO VS2
763	NP1S2OMP	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), V1 TO VS2
764	NPDS2RMP	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), VD TO VS2
765	NPDS2LMP	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), VD TO VS2
766	NPDS2OMP	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), VD TO VS2
767	NP2S2RMP	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), V2 TO VS2
768	NP2S2LMP	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), V2 TO VS2
769	NP2S2OMP	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), V2 TO VS2
770	NP3S2RMP	Num	8	SPECF.	% DIF MAX RT NOTT PWR(WATTS), V3 TO VS2
771	NP3S2LMP	Num	8	SPECF.	% DIF MAX LFT NOTT PWR(WATTS), V3 TO VS2
772	NP3S2OMP	Num	8	SPECF.	% DIF MAX BOTH SD NOTT PWR(WATTS), V3 TO VS2
773	QL1S2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO VS2
774	QLIS2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI TO VS2
775	QLSS2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, SLEEP TO VS23
776	QL2S2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V2 TO VS2
777	QL3S2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V3 TO VS2

Num	Variable	Type	Len	Format	Label
778	QLI2S2COM	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, VI2 TO VS2
779	MHAFIB	Num	8	YNDK.	EVER DIAGNOSED W/ ATRIAL FIBRILLATION/FLUTTER?
780	MHAFIBS	Num	8	AFIBS.	SOURCE OF DATA FOR MHAFIB VARIABLE
781	MHHR	Num	8	YNDK.	DR EVER TOLD YOU..PROBLEMS WITH YOUR HEART RATE?
782	MHHRS	Num	8	AFIBS.	SOURCE OF DATA FOR MHHR VARIABLE
783	VS2DATEDAYS	Num	8		

Data Set Name: vsfeb19.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	VSCPAP	Num	8	YNDK.	3 months..slept with CPAP or BiPAP?
3	VSMPIECE	Num	8	YNDK.	3 months..slept with mouthpiece?
4	VSOPENTR	Num	8	YNDK.	Have open tracheostomy?
5	VSOXTHER	Num	8	YNDK.	3 months..used oxygen therapy..sleep?
6	VSDATE	Num	8	MMDDYY10.	Sleep Visit Date
7	VSSLSAQ	Num	8	SAQ1X.	Who completed the SAQ?
8	SITE	Char	2	$SITEFMT.	Site
9	PQPSLPM	Num	8	SPECF.	Q2. Past month, how long (in min) to fal
10	PQPACTSL	Num	8	SPECF.	Q4. Past month, how many hours of sleep
11	PQP30M	Num	8	PSQI.	Q5a. Cannot get to sleep within 30 minut
12	PQPWAKE	Num	8	PSQI.	Q5b. Wake up in the middle of the night?
13	PQPBATH	Num	8	PSQI.	Q5c. Have to get up to use the bathroom?
14	PQPBREA	Num	8	PSQI.	Q5d. Cannot breathe comfortably?
15	PQPSNOR	Num	8	PSQI.	Q5e. Cough or snore loudly?
16	PQPCOLD	Num	8	PSQI.	Q5f. Feel too cold?
17	PQPHOT	Num	8	PSQI.	Q5g. Feel too hot?
18	PQPBAD	Num	8	PSQI.	Q5h. Have bad dreams?
19	PQPPAIN	Num	8	PSQI.	Q5i. Have pain?
20	SLJERK	Num	8	PSQI.	Q5j. Have leg jerks or cramps?
21	SLHBURN	Num	8	PSQI.	Q5k. Have heartburn?
22	PQPOTH	Num	8	PSQI.	Q5l. Other reasons?
23	PQPSLMED	Num	8	PSQI.	USE OF SLEEP MEDICATION-PSQI COMPONENT6
24	PQPTRBSA	Num	8	PSQI.	Q7. How often had trouble staying awake
25	PQPSQUAL	Num	8	SLPQUAL.	SUBJECTIVE SLEEP QUALITY-PSQI COMPONENT1
26	PQPENTH	Num	8	PSQI2X.	Q9. How much of a problem to keep up ent
27	PQBEDPAR	Num	8	YNDK.	Q10. Do you have a bed partner or roomma
28	PQBPTYPE	Num	8	BPTYPE.	Q10. Describe bed partner/roommate?
29	PQBPLOUD	Num	8	PSQI.	Q10a. Past month loud snoring?
30	PQBPPAUS	Num	8	PSQI.	Q10b. Past month long pauses between bre
31	PQBPLEGS	Num	8	PSQI.	Q10c. Past month legs twitching or jerki
32	PQBPCONF	Num	8	PSQI.	Q10d. Past month episodes of disorientat
33	PQBPOTH	Num	8	PSQI.	Q10e. Past month other restlessness whil
34	FOSOCOTH	Num	8	FOSQ.	Q1. Difficulty concentrating on things..
35	FOSOREM	Num	8	FOSQ.	Q2. Difficulty remembering things...?
36	FOSOMEAL	Num	8	FOSQ.	Q3. Difficulty finishing a meal…?

Num	Variable	Type	Len	Format	Label
37	FOSOHOB	Num	8	FOSQ.	Q4. Difficulty working on a hobby…?
38	FOSOHOUS	Num	8	FOSQ.	Q5. Difficulty doing work around the hou
39	FOSOMOT1	Num	8	FOSQ.	Q6. Difficulty operating a vehicle short
40	FOSOMOT2	Num	8	FOSQ.	Q7. Difficulty operating a vehicle long
41	FOSODRIV	Num	8	FOSQ.	Q8. Difficulty…too sleepy to drive or ta
42	FOSOFIN	Num	8	FOSQ.	Q9. Difficulty taking care of finances?
43	FOSOWORK	Num	8	FOSQ.	Q10. Diffuclty perfomring employed/volun
44	FOSOPHON	Num	8	FOSQ.	Q11. Difficulty maintaining phone conver
45	FOSOVIS1	Num	8	FOSQ.	Q12. Difficulty visiting in your home?
46	FOSOVIS2	Num	8	FOSQ.	Q13. Difficulty visiting in their home?
47	FOSOFAM	Num	8	FOSQ.	Q14. Difficulty doing things for family
48	FOSOSPOR	Num	8	FOSQ.	Q15. Difficulty exercising or participat
49	FOSOMOV	Num	8	FOSQ.	Q16. Difficulty watching a movie or vide
50	FOSOTHEA	Num	8	FOSQ.	Q17. Difficulty enjoying theater/lecture
51	FOSOCONC	Num	8	FOSQ.	Q18. Difficulty enjoying concert?
52	FOSOTV	Num	8	FOSQ.	Q19. Difficulty watching TV?
53	FOSORELG	Num	8	FOSQ.	Q20. Difficulty ..religious services, me
54	FOSOACT1	Num	8	FOSQ.	Q21. Difficulty being active in evening?
55	FOSOACT2	Num	8	FOSQ.	Q22. Difficulty being active in morning?
56	FOSOACT3	Num	8	FOSQ.	Q23. Difficulty being active in afternoo
57	FOSOPACE	Num	8	FOSQ.	Q24. Difficulty keeping pace w/others ow
58	FOSOFAM1	Num	8	FOSQ2X.	Q25. Has relationship w/family been affe
59	FOSOGACT	Num	8	FOSQ3X.	Q26. Rate your general level of activity
60	SLSNORE	Num	8	YNDK.	Q1. Have you ever snored?
61	SLOFTSNO	Num	8	TIME3X.	Q1. How often do you snore now?
62	SLSTOPBR	Num	8	YNDK.	Q2. Do you stop breathing during sleep?
63	SLSBTIMS	Num	8	TIME3X.	Q2. How often do you stop breathing?
64	SLSA	Num	8	YNDK.	Q3. Doctor ever told..SLEEP APNEA?
65	SLSCAP	Num	8	YNDK.	Q3a. Sleep with CPAP for Sleep Apnea?
66	SLSSURG	Num	8	YNDK.	Q3b. Surgery for tx of Sleep Apnea?
67	SLSLPDIS	Num	8	YNDK.	Q4. Doctor ever told…sleep disorder othe
68	SLINSOMN	Num	8	CHECK.	Q4. Doctor ever told..INSOMNIA?
69	SLRESTLG	Num	8	CHECK.	Q4. Doctor ever told..RESTLESS LEGS?
70	SLPERLEG	Num	8	CHECK.	Q4. Doctor ever told PERIODIC LEG MOVEME
71	SLNARC	Num	8	CHECK.	Q4. Doctor ever told NARCOLEPSY?
72	SLSDOTH	Num	8	CHECK.	Q4. Doctor ever told OTHER SLP DISORDER?
73	SLOXTHER	Num	8	YNDK.	Q5. Usually use oxygen therapy during sl
74	SLSLALC	Num	8	YNDK.	Q6. Ever drink alcohol to help you sleep
75	MHFALL	Num	8	YNDK.	Q7. During..12 months, have you fallen?

Num	Variable	Type	Len	Format	Label
76	MHFALLTM	Num	8	FALL12X.	Q7. How many times..fallen..12 months?
77	MHFRACT	Num	8	CHECK.	Q7. Which..injury - broke/fractured bone
78	MHHEAD	Num	8	CHECK.	Q7. Which..injury - hit/injured head?
79	MHSPRAIN	Num	8	CHECK.	Q7. Which.. injury - sprain or a strain?
80	MHBRUISE	Num	8	CHECK.	Q7. Which..injury - bruise or bleeding?
81	MHOTHER	Num	8	CHECK.	Q7. Which..injury - other kind of injury
82	MHNOINJR	Num	8	CHECK.	Q7. Which..injury - did not..injuries..
83	PSUP	Num	8	TIME17X.	Q8. # of times up at night to urinate
84	MHDIAB	Num	8	YNDK.	Q9. Have you ever had diabetes?
85	MHDIABT	Num	8	YNDK.	Q9. Diabetes being treated..by a doctor
86	MHHTHY	Num	8	YNDK.	Q9. Have you ever had high thyroid/Grave
87	MHHTHYT	Num	8	YNDK.	Q9. High thyroid..treated by a doctor
88	MHRHEU1	Num	8	YNDK.	Q9. Have you ever had rheumatoid arthrit
89	MHRHEUT	Num	8	YNDK.	Q9. Rheumatoid arthritis..treated by a d
90	MHLTHY	Num	8	YNDK.	Q9. Have you ever had low thyroid..?
91	MHLTHYT	Num	8	YNDK.	Q9. Low thyroid..treated by a doctor?
92	MHOSTEO	Num	8	YNDK.	Q9. Have you ever had osteoporosis?
93	MHOSTEOT	Num	8	YNDK.	Q9. Osteoporosis..treated..by a doctor?
94	MHOA	Num	8	YNDK.	Q9. Have you ever had osteoarthritis?
95	MHOAT	Num	8	YNDK.	Q9. Osteoarthritis..treated by a doctor?
96	MHPROST	Num	8	YNDK.	Q9. Have you ever had prostatitis?
97	MHPROSTT	Num	8	YNDK.	Q9. Prostatitis..treated..by a doctor?
98	MHPARK	Num	8	YNDK.	Q9. Have you ever had Parkinsons Disease
99	MHPARKT	Num	8	YNDK.	Q9. Parkinsons..treated..by a doctor?
100	MHLIVER	Num	8	YNDK.	Q9. Have you ever had liver disease?
101	MHLIVERT	Num	8	YNDK.	Q9. Liver disease..treated..by a doctor?
102	MHRENAL	Num	8	YNDK.	Q9. Have you ever had kidney disease/fai
103	MHRENALT	Num	8	YNDK.	Q9. Kidney disease..treated..by a doctor
104	MHCOBPD	Num	8	YNDK.	Q9. Have you ever had COPD/emphysema?
105	MHCOBPDT	Num	8	YNDK.	Q9. COPD/emphysema..treated by a doctor?
106	MHBRONC	Num	8	YNDK.	Q9. Have you ever had chronic bronichiti
107	MHBRONCT	Num	8	YNDK.	Q9. Chronic bronchitis..treated by a doc
108	MHASTHM	Num	8	YNDK.	Q9. Have you ever had asthma?
109	MHASTHMT	Num	8	YNDK.	Q9. Asthma treated by a doctor?
110	MHALLER	Num	8	YNDK.	Q9. Have you ever had hayfever/allergies
111	MHALLERT	Num	8	YNDK.	Q9. Hayfever/allergies treated by a doct
112	MHGLAU	Num	8	YNDK.	Q9. Have you ever had glaucoma?
113	MHGLAUT	Num	8	YNDK.	Q9. Glaucoma..treated..by a doctor?
114	MHCAT	Num	8	YNDK.	Q9. Have you ever had cataracts?

Num	Variable	Type	Len	Format	Label
115	MHMI	Num	8	YNDK.	Q1. Have you ever had a heart attack?
116	MHMIT	Num	8	YNDK.	Q1. Heart attach treated..by a doctor?
117	MHANGIN	Num	8	YNDK.	Q1.Have you ever had angina(chest pain)?
118	MHANGINT	Num	8	YNDK.	Q1.Angina..being treated..by a doctor?
119	MHCHF	Num	8	YNDK.	Q1.Have you ever had cong..heart failure
120	MHCHFT	Num	8	YNDK.	Q1…heart failure..treaeted..by a doctor?
121	CVBLKA	Num	8	YNDK.	Q1.Ever had intermittent claudication?
122	CVBLKAT	Num	8	YNDK.	Q1.Int claudication..treated by a doctor
123	CVTIA	Num	8	YNDK.	Q1.Have you ever had TIA?
124	CVTIAT	Num	8	YNDK.	Q1.TIA..treated by a doctor?
125	MHSTRK	Num	8	YNDK.	Q1.Have you ever had a stroke?
126	MHSTRKT	Num	8	YNDK.	Q1.Stroke treated by a doctor?
127	CVRHD	Num	8	YNDK.	Q1.Ever had rheumatic heart disease?
128	CVRHDT	Num	8	YNDK.	Q1.Rheumatic heart dis..treate by a doc?
129	MHBP	Num	8	YNDK.	Q1.Have you ever had hypertension?
130	MHBPT	Num	8	YNDK.	Q1.Hypertension treated..by a doctor?
131	CVSURG	Num	8	YNDK.	Q2. Have you ever..surgery..heart?
132	CVCABG	Num	8	YNDK.	Q2.Ever had heart bypass?
133	CVAPCORA	Num	8	YNDK.	Q2.Ever had angioplasty..cor arteries?
134	CVAORANE	Num	8	YNDK.	Q2.Ever had repair of aortic aneurysm?
135	CVBPLEGS	Num	8	YNDK.	Q2.Ever had bypass proc..arteries..legs?
136	CVAPLOW	Num	8	YNDK.	Q2.Ever had angioplasty..low extremity?
137	CVSURGBV	Num	8	YNDK.	Q2.Ever had surgery..blood vessel..neck?
138	CVPACE	Num	8	YNDK.	Q2.Ever had pacemaker implant?
139	CVVALVE	Num	8	YNDK.	Q2.Ever had replacement of heart valve?
140	CVCHPAIN	Num	8	YNDK.	Q3. Have you ever had chest pain?
141	CVCPHILL	Num	8	YNDK.	Q3. CHEST PAIN: walk up a hill/hurry?
142	CVCPWALK	Num	8	YNDK.	Q3.CHEST PAIN: walk ordinary pace/level?
143	CVCPDO	Num	8	WALK2X.	Q3.CHEST PAIN: What do when walking?
144	CVCPREL	Num	8	WALK3X.	Q3.CHEST PAIN: stand still..relieved?
145	CVCPRELT	Num	8	WALK4X.	Q3.CHEST PAIN: how soon relieved?
146	CVLOCSUM	Num	8	CHECK.	Q3. CHEST PAIN: Location upper middle
147	CVLOCSL	Num	8	CHECK.	Q3. CHEST PAIN: Location sternum lower
148	CVLOCLC	Num	8	CHECK.	Q3. CHEST PAIN: Location left chest
149	CVLOCLA	Num	8	CHECK.	Q3. CHEST PAIN: Location left arm
150	CVLOCOT	Num	8	CHECK.	Q3. CHEST PAIN: Location other
151	CVLOCDK	Num	8	CHECK.	Q3. CHEST PAIN: Location don t know
152	CVCP30M	Num	8	YNDK.	Q3. Ever had severe pain..chest..>30min?
153	CVCPDOC	Num	8	YNDK.	Q3. See a doctor b/c of chest pain?

Num	Variable	Type	Len	Format	Label
154	CVCPDSAY	Num	8	CHESTPNB.	Q3. What did doctor say chest pain was?
155	CVLGPAIN	Num	8	YNDK.	Q4.Do you get a pain..legs..walk?.
156	CVLPSTIL	Num	8	YNDK.	Q4.LEG PAIN: begin..standing still/sit?
157	CVLPHILL	Num	8	YNDK.	Q4.LEG PAIN: walk uphill/hurry?
158	CVLPWALK	Num	8	YNDK.	Q4.LEG PAIN: walk ordinary pace..level?
159	CVLPSTST	Num	8	LGPAIN1X.	Q4.LEG PAIN: what happens..stand still?
160	CVLPCALF	Num	8	YNDK.	Q4.LEG PAIN: get pain in calves?
161	CVLPHOSP	Num	8	YNDK.	Q4.LEG PAIN: hospitalized for?
162	QLHEALTH	Num	8	STAT9AX.	Q1.How would..rate..your overall health?
163	QLMODLIM	Num	8	ACTIV3X.	Q2.Heatlh limit- Moderate activities..?
164	QLSEVLIM	Num	8	ACTIV3X.	Q3.Health limit-Climbing several..stairs
165	QLACCOM	Num	8	YNDK.	Q4.During 4 wks.accomp less. physical?
166	QLKIND	Num	8	YNDK.	Q5.During 4wks.limit kind work, phys?
167	QLACCLV	Num	8	YNDK.	Q6.During 4 wks.accomp less, emotional?
168	QLCARE	Num	8	YNDK.	Q7. During..4 weeks..as carefully..usual
169	QLPAIN	Num	8	RATE9X.	Q8.During..4 weeks..pain interfere..work
170	QLCALM	Num	8	TIME19X.	Q9.During..4 weeks..have..felt calm?
171	QLENERGY	Num	8	TIME19X.	Q10. During..4 weeks..have..lot..energy?
172	QLBLUE	Num	8	TIME19X.	Q11.During..4 weeks..felt downhearted..?
173	QLSOCIAL	Num	8	TIME1X.	Q12.During..4 weeks..interfer w/social?
174	PASIT	Num	8	TIME10X.	Q1.How often past 7 days, sit activity?
175	PASITT	Num	8	TIME18X.	Q1.How many hours per day..sitting act.?
176	PAWALK	Num	8	TIME10X.	Q2How often pst 7 dys, walk outside home
177	PAWALKT	Num	8	TIME18X.	Q2.How many hours..did..spend walking?
178	PALTE	Num	8	TIME10X.	Q3.How often past 7 days, light sport?
179	PALTET	Num	8	TIME18X.	Q3.How many hours..did..light sport?
180	PAMOD	Num	8	TIME10X.	Q4.How often past 7 days, moderate sport
181	PAMODT	Num	8	TIME18X.	Q4.How many hours..did..moderate sport?
182	PASTR	Num	8	TIME10X.	Q5.How often past 7 dys, strenuous sport
183	PASTRT	Num	8	TIME18X.	Q5.How many hours..did..strenuous sport?
184	PAWGT	Num	8	TIME10X.	Q6.How often past 7 days, muscle str exe
185	PAWGTT	Num	8	TIME18X.	Q6.How many hours..exercise..muscle..?
186	PALHW	Num	8	YNDK.	Q7.During..7days..light housework..?
187	PAHHW	Num	8	YNDK.	Q8.During..7 days..heavy housework..?
188	PAHOME	Num	8	YNDK.	Q9.During..7 days..home repairs..etc?
189	PALAWN	Num	8	YNDK.	Q9.During..7 days..lawn work, etc?
190	PAGARDEN	Num	8	YNDK.	Q9.During..7 days..outdoor gardening?
191	PACARE	Num	8	YNDK.	Q9.During past 7 dys caring for another?
192	PAWK	Num	8	YNDK.	Q10.During..7 days..did you work..?

Num	Variable	Type	Len	Format	Label
193	PAWKHR	Num	8	SPECF.	Q10.How many hours..week did you work?
194	PAWKPA	Num	8	ACTIV1X.	Q10.Describe physical activity at work?
195	CFCCOF	Num	8	YNDK.	Q1.Currently drink regular coffee?
196	CFCCUP	Num	8	SPECF.	Q1.How many cups regular coffee per day?
197	CFCTEA	Num	8	YNDK.	Q2.Currently drink regular tea?
198	CFTCUP	Num	8	SPECF.	Q2.How many cups regular tea per day?
199	CFCCOK	Num	8	YNDK.	Q3.Currently drink soda w/ caffeine?
200	CFCCAN	Num	8	SPECF.	Q3.How many cans caffeine soda per day?
201	TUSMKNOW	Num	8	YNDK.	Q4.Do you smoke cigarettes now?
202	TUSMKCGN	Num	8	SPECF.	Q4.How many cigs smoke per day?
203	TUPIPEC	Num	8	YNDK.	Q5.Currently smoke pipe/cigars regularly
204	TUCPIAMT	Num	8	SPECF.	Q5.How many pipes/cigars per week?
205	TU12DRIN	Num	8	YNDK.	Q6. Past 12 mo, had 12 drinks of alcohol
206	TUDRAMT	Num	8	ALCOHOLC.	Q6.How many alcoholic drinks per week?
207	DPSAT	Num	8	YNDK.	Q1.Are you satisfied..life..last week?
208	DPDROP	Num	8	YNDK.	Q2.Have you dropped activities..last wk?
209	DPEMPT	Num	8	YNDK.	Q3.Do you feel life is empty..last wk?
210	DPBORE	Num	8	YNDK.	Q4.Do you get bored..last week?
211	DPGOOD	Num	8	YNDK.	Q5.Are you in good spirits..last week?
212	DPSBAD	Num	8	YNDK.	Q6.Are you afraid..bad happen..last wk?
213	DPHAPY	Num	8	YNDK.	Q7.Feel happy most of time..last wk?
214	DPHPLS	Num	8	YNDK.	Q8.Feel helpless..last week?
215	DPHOME	Num	8	YNDK.	Q9.Prefer to stay at home..last week?
216	DPMEM	Num	8	YNDK.	Q10.Have more probs w/ memory..last wk?
217	DPWOND	Num	8	YNDK.	Q11.Wonderful to be alive..last wk?
218	DPWRTH	Num	8	YNDK.	Q12.Feel worthless..last week?
219	DPENER	Num	8	YNDK.	Q13.Full of energy..last week?
220	DPSIT	Num	8	YNDK.	Q14.Feel situation hopeless..last week?
221	DPMOST	Num	8	YNDK.	Q15.Think most better off..last week?
222	AXKEYED	Num	8	YNDK.	Q1.Last month..keyed up or on edge?
223	AXWORRY	Num	8	YNDK.	Q2.Last month..worrying a lot?
224	AXIRTBL	Num	8	YNDK.	Q3.Last month..irritable?
225	AXRELAX	Num	8	YNDK.	Q4.Last month..diff relaxing?
226	AXPOORSP	Num	8	YNDK.	Q5.Last month..sleeping poorly?
227	AXNKACHE	Num	8	YNDK.	Q6.Last month..head/neckaches?
228	AXTREMB	Num	8	YNDK.	Q7.Last month..trembling,tingling,dizzy.
229	AXWORHTL	Num	8	YNDK.	Q8.Last month..worried about health?
230	AXDIFSLP	Num	8	YNDK.	Q9.Last month..diff falling asleep?
231	AXENRGY	Num	8	YNDK.	Q10.Last month..lacking energy?

Num	Variable	Type	Len	Format	Label
232	AXLOST	Num	8	YNDK.	Q11.Last month..lost interest in things?
233	AXCONFID	Num	8	YNDK.	Q12.Last month..lost confidence?
234	AXHOPELS	Num	8	YNDK.	Q13.Last month..felt hopeless?
235	AXCONCNT	Num	8	YNDK.	Q14.Last month..diff concentrating?
236	AXLOSTWT	Num	8	YNDK.	Q15.Last month..lost weight?
237	AXEARLY	Num	8	YNDK.	Q16.Last month..been waking early?
238	AXSLOWED	Num	8	YNDK.	Q17.Last month..felt slowed up?
239	AXWORSE	Num	8	YNDK.	Q18.Last month..feel worse in morning?
240	SLSLPHRS	Num	8	SPECF.	Q1. How many hrs do you sleep each night
241	SLSLPHND	Num	8	SPECF.	Q2. How many hrs sleep need to feel rest
242	SLNAP	Num	8	YNDK.	Q3. Do you take naps regularly?
243	SLNAPDY	Num	8	SPECF.	Q3. How many days per week do you nap?
244	SLNAPHR	Num	8	TIMESLPX.	Q3. How many hours nap each time?
245	EPREAD	Num	8	EPWORT.	Q4. How likely doze..sitting/reading?
246	EPTV	Num	8	EPWORT.	Q4. How likely doze..watching tv?
247	EPPUB	Num	8	EPWORT.	Q4. How likely doze..inactive in public
248	EPCAR	Num	8	EPWORT.	Q4. How likely doze..as passenger in car
249	EPREST	Num	8	EPWORT.	Q4. How likely doze..lying down to rest
250	EPTALK	Num	8	EPWORT.	Q4. How likely doze..sitting and talking
251	EPEAT	Num	8	EPWORT.	Q4. How likely doze..sitting after lunch
252	EPTRAF	Num	8	EPWORT.	Q4. How likely doze..stopped in traffic?
253	QLBLK	Num	8	YNDK11X.	Q5.Do you..any..walking 2 or 3 blocks?
254	QLBLKLVL	Num	8	DIFF1X.	Q5.How much difficulty do you have?
255	QLBLKPRB	Num	8	YNDK.	Q5.Is this because of health problem?
256	QLSTP	Num	8	YNDK11X.	Q6.Do you..any..climbing up 10 steps?
257	QLSTPLVL	Num	8	DIFF1X.	Q6.How much difficulty do you have?
258	QLSTPPRB	Num	8	YNDK.	Q6.Is this because of a health problem?
259	QLMEL	Num	8	YNDK11X.	Q7.Do you..any..preparing..own meals?
260	QLMELLVL	Num	8	DIFF1X.	Q7.How much difficulty do you have?
261	QLMELPRB	Num	8	YNDK.	Q7.Is this because of a health problem?
262	QLHHW	Num	8	YNDK11X.	Q8.Do you..any..doing heavy housework?
263	QLHHWLVL	Num	8	DIFF1X.	Q8.How much difficulty do you have?
264	QLHHWPRB	Num	8	YNDK.	Q8.Is this because of a health problem?
265	QLSHP	Num	8	YNDK11X.	Q9.Do you..any..doing..own shopping?
266	QLSHPLVL	Num	8	DIFF1X.	Q9.How much difficulty do you have?
267	QLSHPPRB	Num	8	YNDK.	Q9.Is this because of a health problem?
268	TMHAND	Num	8	LRB11X.	Q14.Which hand..participant..write
269	TMDIFFVI	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? VISION
270	TMDIFFHE	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? HEARING

Num	Variable	Type	Len	Format	Label
271	TMDIFFWR	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? WRITING
272	TMDIFFIL	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? ILITERACY
273	TMDIFFLA	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? LANGUAGE
274	TMDIFFOT	Num	8	CHECK.	Q19. MM PROBLEMS EXIST? OTHER
275	TBSAMP	Num	8	YNDK.	Q1.Trails B: ppt able to complete sample
276	TBWHYN	Num	8	WHYNOT3X.	Why wasnt Trails B completed?
277	TBCIRCLE	Num	8	SPECF.	Q3. Trails B: # of circles connected
278	TBSECON	Num	8	SPECF.	Q3. Trails B: Total time (0-300 sec)
279	TBERROR	Num	8	SPECF.	Q3. Trails B: Errors
280	TBDOMH	Num	8	YNDK.	Q4. Trails B: Dominant hand
281	TBAFFECT	Num	8	YNDK.	Q5. Trails B: Injuries that affect test
282	TBTREM	Num	8	STAT5XX.	Q6. Trails B: Hand tremor (dom hand)
283	DVVIGIL	Num	8	YNDK.	Q1. Did ppt complete sample DVT?
284	DVVIGNO	Num	8	WHYNOT3X.	Q1. Why not complete DVT?
285	DVVIGPG1	Num	8	YNDK.	Q2. Did ppt complet pg 1 in lt 400 sec?
286	DVTIME	Num	8	SPECF.	Q3. DVT Total time (sec)
287	DVOMERR	Num	8	SPECF.	Q4. DVT Omission Errors
288	DVCOMERR	Num	8	SPECF.	Q4. DVT Commission Errors
289	HWHEIGHT	Num	8	YNDK.	Q1. Was HEIGHT measured
290	HWKYPH	Num	8	YNDK.	Q1a.Is..standing sideways due..kyphosis?
291	HWMEAS1	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 1
292	HWMEAS2	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 2
293	HWGT4	Num	8	YNDK.	Q1B. Is stand height diff. >= 4 mm?
294	HWMEAS3	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 3
295	HWMEAS4	Num	8	SPECF.	Q1. Standing Height (mm), Measurement 4
296	HWWEIGHT	Num	8	YNDK.	Q2. Was WEIGHT measured?
297	HWWGT	Num	8	SPECF.	Q2. Weight (kg)
298	HWCIRCUM	Num	8	YNDK.	Q3. Were circumferences measured
299	HWNECK1	Num	8	SPECF.	Q3A. Neck, Measurement 1 cm
300	HWNECK2	Num	8	SPECF.	Q3A. Neck, Measurement 2 cm
301	HWNECK3	Num	8	SPECF.	Q3A. Neck, Measurement 3 cm
302	HWWAIS1	Num	8	SPECF.	Q3B. Waist, Measurement 1 cm
303	HWWAIS2	Num	8	SPECF.	Q3B. Waist, Measurement 2 cm
304	HWWAIS3	Num	8	SPECF.	Q3B. Waist, Measurement 3 cm
305	HWHIP1	Num	8	SPECF.	Q3C. Hip, Measurement 1 cm
306	HWHIP2	Num	8	SPECF.	Q3C. Hip, Measurement 2 cm
307	HWHIP3	Num	8	SPECF.	Q3C. Hip, Measurement 3 cm
308	GSWEAK	Num	8	YNDK.	Q1.Has..pain..hands gotten worse..?
309	GSSDWEAK	Num	8	LRB.	Q1. WHICH SIDE GRIP STRENGTH: WEAK?

Num	Variable	Type	Len	Format	Label
310	GSSURG	Num	8	YNDK.	Q2.Has..surgery..hands/wrists..3 month?
311	GSSDSURG	Num	8	LRB.	Q2. WHICH SIDE GRIP STRENGTH:SURGERY?
312	GSRT1	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 1, KG
313	GSRT2	Num	8	SPECF.	RIGHT GRIP STRENGTH MEAS 2, KG
314	GSLF1	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 1, KG
315	GSLF2	Num	8	SPECF.	LEFT GRIP STRENGTH MEAS 2, KG
316	NFAIDS	Num	8	AIDS.	Q1. Does the ppt use any walking aids?
317	NFORTH	Num	8	CHECK.	Q2. Does participant have ORTHOSIS?
318	NFLIMB	Num	8	CHECK.	Q2. Does participant have MISSING LIMB?
319	NFPROTHE	Num	8	CHECK.	Q2. Does participant have PROSTHESIS?
320	NFPARALY	Num	8	CHECK.	Q2. Does participant have PARALYSIS?
321	NFPROB	Num	8	YNDK.	Q3. Any condition preventing stan/steps?
322	NFSTAND1	Num	8	STAND4X.	Q4. Could ppt stand one time unassisted?
323	NF5STAND	Num	8	YNDK.	Q5. Did ppt complete all 5 stands?
324	NFTIME5	Num	8	SPECF.	Q5. Seconds to complete 5 stands?
325	NFARMU5A	Num	8	CHAIR7X.	Q5. Chair stand arm use?
326	NF5MANY	Num	8	SPECF.	Q5. How many chair stands completed?
327	NFARMU5B	Num	8	CHAIR7X.	Q5. Why weren t 5 stands completed?
328	NFWLKNA1	Num	8	YNDK17X.	Q1. Complete 6m Usual Pace Trial 1?
329	NFWLKTM1	Num	8	SPECF.	Q1. 6m Usual Pace Time Trial 1
330	NFWLKST1	Num	8	SPECF.	Q1. 6m Usual Pace Steps Trial 1
331	NFWLKAD1	Num	8	WALK1X.	Q1. 6m Usual Pace Aids Used Trial 1
332	NFWLKNA2	Num	8	YNDK17X.	Q2. Complete 6m Usual Pace Trial 2?
333	NFWLKTM2	Num	8	SPECF.	Q2. 6m Usual Pace Time Trial 2
334	NFWLKST2	Num	8	SPECF.	Q2. 6m Usual Pace Steps Trial 2
335	NFWLKAD2	Num	8	WALK1X.	Q2. 6m Usual Pace Aids Used Trial 2
336	NFNWKNA1	Num	8	YNDK18X.	Q3. Complete Narrow Walk Trial 1?
337	NFNWKTM1	Num	8	SPECF.	Q3. Narrow Walk Time Trial 1
338	NFNWLKA1	Num	8	WALK1X.	Q3. Narrow Walk Aids Used Trial 1
339	NFNWKNA2	Num	8	YNDK18X.	Q4. Complete Narrow Walk Trial 2?
340	NFNWKTM2	Num	8	SPECF.	Q4. Narrow Walk Time Trial 2
341	NFNWLKA2	Num	8	WALK1X.	Q4. Narrow Walk Aids Used Trial 2
342	NFNWKNA3	Num	8	YNDK18X.	Q5. Complete Narrow Walk Trial 3?
343	NFNWKTM3	Num	8	SPECF.	Q5. Narrow Walk Time Trial 3
344	NFNWLKA3	Num	8	WALK1X.	Q5. Narrow Walk Aids Used Trial 3
345	BPBP	Num	8	YNDK.	Q1. Sitting Blood Pressure Measuremnet 1
346	BPBPSYS	Num	8	SPECF.	Q1.Sitting Measurement 1: SYSTOLIC mmHg
347	BPBPDIA	Num	8	SPECF.	Q1.Sitting Measurment 1: DIASTOLIC mmHg
348	BPBP2	Num	8	YNDK.	Q2. Sitting Blood Pressure Measurement 2

Num	Variable	Type	Len	Format	Label
349	BPBPSYS2	Num	8	SPECF.	Q2.Sitting Measurement 2: SYSTOLIC mmHg
350	BPBPDIA2	Num	8	SPECF.	Q2.Sitting Measuremt 2: DIASTOLIC mmHg
351	BPCUFF	Num	8	SIZE8X.	Q3. Cuff size
352	BPARM	Num	8	LRB1X.	Q4. Blood Pressure: Arm Used
353	ECECG	Num	8	YNDK.	Was ECG obtained?
354	ECNOECG	Num	8	ECG3X.	ECG: Why not obtained?
355	DXWB	Num	8	YNDK.	Q1. DXA: Whole Body
356	DXNOSCAN	Num	8	DXA2X.	Q4. Reason hip scan was not completed
357	DXQDTEMP	Num	8	SPECF.	Q6. Temperature of room during scans
358	SCFAST	Num	8	YNDK.	Q2. Was fasting sample collected?
359	SC24URIN	Num	8	YNDK.	Was 24hr URINE collected?
360	SC24U24H	Num	8	YNDK.	24hr URINE: Collection last 24hr?
361	SC24UALL	Num	8	YNDK.	24hr URINE: All voids collected?
362	POXQUAL1	Num	8	NUMB3X.	Q5. Self-rate sleep quality..light/deep?
363	POXQUAL2	Num	8	NUMB3X.	Q5. Self-rate sleep quality..short/long?
364	POXQUAL3	Num	8	NUMB3X.	Q5. Self-rate sleep quality.restless/ful
365	POXUSUAL	Num	8	SLPRATE.	Q6.Compared to usual,how well slept last
366	POXSLARR	Num	8	BPTYPEX.	Q8. Sleeping arrangement last night?
367	POXSLUS	Num	8	BPTYPEX.	Q9. Usual sleeping arrangement?
368	POXWINE	Num	8	SPECF.	Q10. Glasses of wine..4 hrs before bed?
369	POXLIQ	Num	8	SPECF.	Q10. Drinks w/liquor..4 hrs before bed?
370	POXBEER	Num	8	SPECF.	Q10. Can/bottles beer..4 hrs before bed?
371	POXCOFF	Num	8	SPECF.	Q10. Cups coffee..4 hrs before bed?
372	POXTEA	Num	8	SPECF.	Q10. Cups tea..4 hrs before bed?
373	POXSODA	Num	8	SPECF.	Q10. Glass/cans soda..4 hrs before bed?
374	POXCIG	Num	8	SPECF.	Q11. Number cigarettes..4 hrs before bed
375	POXPIPE	Num	8	SPECF.	Q11. Number pipe bowls..4 hrs before bed
376	POXCIGAR	Num	8	SPECF.	Q11. Number cigars..4 hrs before bed?
377	POXNASAL	Num	8	YNDK.	Q12. Nasal stuffiness..last night?
378	POXINTER	Num	8	YNDK.	Q12. Nasal stuffi interf sleep last nigh
379	POXCOUGH	Num	8	PSQI.	Q13. Trouble sleeping last mo..coughing?
380	POXSNORT	Num	8	PSQI.	Q13. Trouble sleeping last mo..snorting?
381	POXCPAIN	Num	8	PSQI.	Q13. Trouble sleeping last mo.chest pain
382	POXSBRE	Num	8	PSQI.	Q13. Trouble sleep last mo..short breath
383	POXSTUFF	Num	8	PSQI.	Q13. Trouble sleep last mo..nasal stuffi
384	POXHBURN	Num	8	PSQI.	Q13. Trouble sleeping last mo..heartburn
385	POXLEGK	Num	8	PSQI.	Q13. Trouble sleeping last mo..leg jerks
386	MHAFIB	Num	8	YNDK.	EVER DIAGNOSED W/ ATRIAL FIBRILLATION/FLUTTER?
387	MHAFIBS	Num	8	AFIBS.	SOURCE OF DATA FOR MHAFIB VARIABLE

Num	Variable	Type	Len	Format	Label
388	MHHR	Num	8	YNDK.	DR EVER TOLD YOU..PROBLEMS WITH YOUR HEART RATE?
389	MHHRS	Num	8	AFIBS.	SOURCE OF DATA FOR MHHR VARIABLE
390	CFCAFF	Num	8	SPECF.	(MG/DAY)CAFFEINE INTAKE SELF REPORT
391	DPGDSYN	Num	8	YNDK.	DEPRESSED YN USING GDS GE 6 CUTPOINT
392	CVROSE	Num	8	YNDK.	Rose Angina Pectoris present
393	CVROSEGR	Num	8	ROSEGR.	Grading for Rose angina severity
394	VSAGE1	Num	8	SPECF.	AGE AT SLEEP VISIT IN YEARS
395	VSAGE1RG	Num	8	AGEGP.	AGE AT SLEEP VISIT (age range)
396	SLNAPDLY	Num	8	YNDK.	TAKES DAILY NAPS
397	SLNAPHWK	Num	8	SPECF.	NUMBER OF HOURS NAPPING PER WEEK
398	SLRESTED	Num	8	YNDK.	RESTED BASED ON HRS SLEPT
399	EPEPWORT	Num	8	SPECF.	EPWORTH SLEEPINESS SCALE SCORE (0-24)
400	EPEDS	Num	8	YNDK.	EXCESSIVE DAYTIME SLEEPINESS(ESS>10)
401	QLBLK1	Num	8	YNDK.	CAN YOU WALK 2-3 BLOCKS
402	QLBLK2	Num	8	DIFF1X.	DEG OF DIFF WALKING 2-3 BLOCKS
403	QLSTP1	Num	8	YNDK.	CAN YOU CLIMB 10 STEPS
404	QLSTP2	Num	8	DIFF1X.	DEG OF DIFF CLIMBING 10 STEPS
405	QLMEL1	Num	8	YNDK.	CAN YOU PREPARE OWN MEALS
406	QLMEL2	Num	8	DIFF1X.	DEG OF DIFF PREPARING OWN MEALS
407	QLHHW1	Num	8	YNDK.	CAN YOU DO HEAVY HOUSEWORK
408	QLHHW2	Num	8	DIFF1X.	DEG OF DIFF DOING HEAVY HOUSEWORK
409	QLSHP1	Num	8	YNDK.	CAN YOU DO OWN SHOPPING
410	QLSHP2	Num	8	DIFF1X.	DEG OF DIFF DOING OWN SHOPPING
411	QLRBLK1	Num	8	YNDK.	CANT WALK 2-3 BLKS
412	QLRSTP1	Num	8	YNDK.	CANT CLIMB 10 STEPS
413	QLRMEL1	Num	8	YNDK.	CANT PREPARE OWN MEALS
414	QLRHHW1	Num	8	YNDK.	CANT DO HEAVY HOUSEWORK
415	QLRSHP1	Num	8	YNDK.	CANT DO OWN SHOPPING
416	QLFXST51	Num	8	SPECF.	# (5) IADL IMPAIRMENTS
417	QLFXST52	Num	8	SPECF.	TOTAL DIFFICULTY W/(5) IADL
418	TMTIMEM	Num	8	TIME8.	Time Mini-Mental test admin military
419	TMMFLAG	Num	8	YNDK.	Disability flag for Teng 3MS
420	TMBDAY	Num	8	SPECF.	Teng MM: birthday subscore (0 to 5)
421	TMREGIS	Num	8	SPECF.	Teng MM:word registration subscore(0-3)
422	TMREVERS	Num	8	SPECF.	Teng MM:word/num reversal subscore(0-7)
423	TMRECALL	Num	8	SPECF.	Teng MM: word recall subscore (0 - 9)
424	TMTEMPOR	Num	8	SPECF.	Teng MM: temporal subscore (0 - 15)
425	TMSPACE	Num	8	SPECF.	Teng MM: spatial orientation subsc(0-5)
426	TMNAMING	Num	8	SPECF.	Teng MM:naming subscore(0-5)

Num	Variable	Type	Len	Format	Label
427	TM4LEG	Num	8	SPECF.	Teng MM:naming animals subscore(0-10)
428	TMMSCORE	Num	8	SPECF.	Teng 3MS (0 to 100)
429	TBTIMEM	Num	8	TIME8.	Time Trails B test administered military
430	DVTMSCOR	Num	8	SPECF.	DVT Total time sec adjusted
431	DVTOTERR	Num	8	SPECF.	DVT TOTAL ERRORS(OMM+COMMISSION)
432	HWHGT	Num	8	SPECF.	AVG. HEIGHT, STANDING (CM)
433	HWBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2)
434	HWNECK	Num	8	SPECF.	Average neck circumference cm
435	HWWAIS	Num	8	SPECF.	Average waist circumference cm
436	HWHIP	Num	8	SPECF.	Average hip circumference cm
437	GSGRPRAV	Num	8	SPECF.	AVG OF RIGHT GRIP STRENGTH, KG
438	GSGRPLAV	Num	8	SPECF.	AVG OF LEFT GRIP STRENGTH, KG
439	GSGRPAVG	Num	8	SPECF.	AVG OF RIGHT/LEFT GRIP STRENGTH, KG
440	GSGRPMAX	Num	8	SPECF.	MAX OF RIGHT/LEFT GRIP STRENGTH, KG
441	GSFLAGEX	Num	8	GSFLAGA.	GRIP FLAG: MET EXCLUSION CRITERIA?
442	GSUNABLE	Num	8	YNDK.	UNABLE TO PERFORM GRIP STRENGTH TRIALS
443	NFSTDARM	Num	8	YNDK.	Q6.Use arms to stand up? (calc var)
444	NFTIME5A	Num	8	SPECF.	Q5.Sec to complete 5 stands,arm use .U
445	NFSTPLGT	Num	8	SPECF.	Avg step length in meters (calc var)
446	NFWLKSPD	Num	8	SPECF.	Walk speed in m/s using both times(calc)
447	NFWLKSPA	Num	8	SPECF.	Walk speed(m/s),both times,aids .U(calc)
448	NF6MWTM	Num	8	SPECF.	Minimum time to walk 6m (calc var)
449	NF6MPACE	Num	8	SPECF.	Walk speed in m/s using best time (calc)
450	NF6MPACA	Num	8	SPECF.	Walk speed(m/s),best time,aids .U(calc)
451	NF6MABLE	Num	8	NF6MAFMT.	Ability to complete 6m trials (calc)
452	NFNWTIME	Num	8	SPECF.	Minimum time for narrow walk (calc var)
453	NFNWPACE	Num	8	SPECF.	Narrow walk in m/s using best time(calc)
454	NFPCTDIF	Num	8	SPECF.	Pct diff btw narrow, usual pace (calc)
455	NFNWNUM	Num	8	NWNUMFMT.	# NW trials successfully completed(calc)
456	NFNWABLE	Num	8	YNDK.	Able to complete >=1 NW trial (calc)
457	NFNWNUMA	Num	8	NWNUMFMT.	# NW trials completed w/o aids(calc)
458	NFNWABLA	Num	8	YNDK.	Able to complete >=1 NW w/o aids (calc)
459	BPBPSYSM	Num	8	SPECF.	Average systolic BP mmHg
460	BPBPDIAM	Num	8	SPECF.	Average diastolic BP mmHg
461	SCUPSG	Num	8	YNDK.	URINE COLLECTED ON THE PSG MORNING?
462	SC24UACT	Num	8	YNDK.	24HR URINE WITHIN USABLE ACTIG RECORDING
463	VSACTRSN	Num	8	ACTIGRSN.	USABLE ACTIG DATA? IF NOT REASON
464	PQPSLPM4	Num	8	PSLPM4F.	HOW LONG TO FALL ASLEEP 4 CATS
465	PQPLATEN	Num	8	PLATEN.	SLEEP LATENCY-PSQI COMPONENT 2

Num	Variable	Type	Len	Format	Label
466	PQPSLDUR	Num	8	PSLDURF.	SLEEP DURATION 4 CATS-PSQI COMPONENT 3
467	PQPTMBED	Num	8	TIME8.	TIME GOT IN BED AT NIGHT-MILITARY
468	PQPTMWAK	Num	8	TIME8.	TIME GET UP IN MORNING
469	PQPINBED	Num	8	SPECF.	NUMBER OF HOURS IN BED
470	PQPEFFCY	Num	8	SPECF.	SLEEP EFFICIENCY (CONTINUOUS VAR)
471	PQPEFFIC	Num	8	PEFFICF.	SLEEP EFFICIENCY 4 CATS-PSQI COMPONENT 4
472	PQDISTUR	Num	8	DISTUR.	SLEEP DISTURBANCES-PSQI COMPONENT 5
473	PQDAYDYS	Num	8	DAYDYS.	DAYTIME DYSFUNCTION-PSQI COMPONENT 7
474	PQPSQI	Num	8	SPECF.	GLOBAL PSQI SCORE (0-21)
475	PQBADSLP	Num	8	YNDK.	POOR SLEEPER BASED ON PQPSQI>5
476	FOPRODUC	Num	8	SPECF.	GENERAL PRODUCTIVITY SUBSCALE FOSQ(1-4)
477	FOSOCIAL	Num	8	SPECF.	SOCIAL OUTCOME SUBSCALE FOSQ(1-4)
478	FOACTIV	Num	8	SPECF.	ACTIVITY LEVEL SUBSCALE FOSQ(1-4)
479	FOVIGIL	Num	8	SPECF.	VIGILANCE SUBSCALE FOSQ(1-4)
480	FOFOSQ	Num	8	SPECF.	FOSQ TOTAL SCORE (5-20)
481	CVCHD	Num	8	YNDK.	Had previous Dx of CHD?
482	CVCER	Num	8	YNDK.	Had previous Dx of cerebrovascular?
483	CVPVD	Num	8	YNDK.	Had previous Dx of peripheral arterial?
484	QLCOMP	Num	8	COMP2F.	HEALTH: GOOD/EXC(1) VS P/VP/FAIR(0)
485	QLPCS12	Num	8	SPECF.	SF12 Modified Physical Summary Scale
486	QLMCS12	Num	8	SPECF.	SF12 Modified Mental Summary Scale
487	PAWALKW	Num	8	SPECF.	PASE subscore: walking activites
488	PALTEW	Num	8	SPECF.	PASE SUBSCORE:Light sport/rec activities
489	PAMODW	Num	8	SPECF.	PASE SUBSCORE:Moderate sport/rect activs
490	PASTRW	Num	8	SPECF.	PASE SUBSCORE:Strenuous sport/rect activ
491	PAWGTW	Num	8	SPECF.	PASE SUBSCORE:Muscle Str,Endurance activ
492	PALHWW	Num	8	SPECF.	PASE SUBSCORE: Light housework
493	PAHHWW	Num	8	SPECF.	PASE SUBSCORE: Heavy housework
494	PAHOMEW	Num	8	SPECF.	PASE SUBSCORE: Home Repairs
495	PALAWNW	Num	8	SPECF.	PASE SUBSCORE: Lawn work/yard care
496	PAGARDNW	Num	8	SPECF.	PASE SUBSCORE: Outdoor Gardening
497	PACAREW	Num	8	SPECF.	PASE SUBSCORE: Caring for another person
498	PAWKW	Num	8	SPECF.	PASE SUBSCORE: Work for pay/volunteer
499	PASCORE	Num	8	SPECF.	PASE Score
500	PASELEIS	Num	8	SPECF.	PASE subscore: Leisure exercise
501	PASEHOUS	Num	8	SPECF.	PASE subscore: Household activity
502	PASEOCC	Num	8	SPECF.	PASE subscore: Occupational activity
503	DPGDSSC	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE AVERAGE(0-1)
504	DPGDS15	Num	8	SPECF.	GERIATRIC DEPRESSION SCORE 15-PNT SCALE

Num	Variable	Type	Len	Format	Label
505	AXANXSC	Num	8	SPECF.	GOLDBERG ANXIETY SCALE SCORE (0-9)
506	AXANX50	Num	8	YNDK.	GOLDBERG: ANX CLINICALLY IMP DISTURBANCE
507	AXDEPSC	Num	8	SPECF.	GOLDBERG DEPRESSION SCALE SCORE (0-9)
508	AXDEP50	Num	8	YNDK.	GOLDBERG: DEPRES CLINICALLY IMP DISTURBANCE
509	POXURITM	Num	8	TIME8.	Urine collection time military
510	POXBEDTM	Num	8	TIME8.	TIME GOT IN BED LAST NIGHT
511	POXWKTM	Num	8	TIME8.	TIME WOKE UP TODAY
512	POXSLPMN	Num	8	SPECF.	TIME YOU THOUGHT YOU SLEPT LST NGHT(MIN)
513	POXFALL	Num	8	SPECF.	TIME TOOK TO FALL ASLEEP LST NGHT(MIN)
514	VSPSG	Num	8	YNDK.	HAS USABLE PSG DATA
515	VSPSGRSN	Num	8	ACTNOTP.	REASON NO USABLE PSG DATA
516	VSPSGFL	Num	8	PSGFAILF.	REASON FOR POLYSOMNOGRAPHY FAILURE
517	VSPSGACV	Num	8	YNDK.	Potential problem with archived psg file?
518	POXCAFF	Num	8	SPECF.	TOTAL CAFFEINE INTAKE MG 4 HRS B4 SLEEP ON PSG NIGHT
519	POXDRNK	Num	8	SPECF.	TOTAL ALCOHOLIC DRINKS 4 HRS B4 SLEEP ON PSG NIGHT
520	VSV1FUTM	Num	8	SPECF.	FOLLOW-UP TIME IN DAYS BASELINE TO VS1
521	VSV1FYTM	Num	8	SPECF.	FOLLOW-UP TIME IN YRS BASELINE TO VS1
522	VSVDFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)VD1 TO VS1
523	VSVDFYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS)VD1 TO VS1
524	VSVIFUTM	Num	8	SPECF.	FOLLOW-UP TIME(DAYS)VI1 TO VS1
525	VSVIFYTM	Num	8	SPECF.	FOLLOW-UP TIME(YRS)VI1 TO VS1
526	TMM1SSCR	Num	8	SPECF.	TENG 3MS CHANGE, V1 TO SLEEP
527	HW1SHT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), V1 TO SLEEP
528	HWDSHT	Num	8	SPECF.	CHANGE IN AV. HEIGHT(cm), VD TO SLEEP
529	HW1SWT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), V1 TO SLEEP
530	HWDSWT	Num	8	SPECF.	CHANGE IN AV. WEIGHT(KG), VD TO SLEEP
531	HW1SWTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, V1 TO SLEEP
532	HWDSWTPC	Num	8	SPECF.	PCT CHANGE IN AV. WGT, VD TO SLEEP
533	HWWTLS25	Num	8	SPECF.	WEIGHT CHANGE(KG):NOW - AGE 25
534	HW1SBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), V1 TO SLEEP
535	HWDSBMI	Num	8	SPECF.	BODY MASS INDEX(KG/M**2), VD TO SLEEP
536	GS1SAVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), V1 TO SLEEP
537	GSDSAVGS	Num	8	SPECF.	CHANGE IN AV. GRIP(KG), VD TO SLEEP
538	GS1SGSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, V1 TO SLEEP
539	GSDSGSPC	Num	8	SPECF.	PCT CHANGE IN AV. GRIP, VD TO SLEEP
540	NF1SSTPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, V1 TO SLEEP
541	NFDSSTPL	Num	8	SPECF.	AVG STEP LENGTH(m) CHANGE, VD TO SLEEP
542	NF1SWLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, V1 TO SLEEP
543	NFDSWLKS	Num	8	SPECF.	WALK SPEED BOTH m/s CHANGE, VD TO SLEEP

Num	Variable	Type	Len	Format	Label
544	NF1S6MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, V1 TO SLEEP
545	NFDS6MWT	Num	8	SPECF.	MIN TIME WALK 6m CHANGE, VD TO SLEEP
546	NF1S6MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, V1 TO SLEEP
547	NFDS6MPA	Num	8	SPECF.	WALK SPEED BEST m/s CHANGE, VD TO SLEEP
548	NF1SNWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, V1 TO SLEEP
549	NFDSNWTI	Num	8	SPECF.	MIN TIME NARROW WALK CHANGE, VD TO SLEEP
550	NF1SNWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, V1 TO SLEEP
551	NFDSNWPA	Num	8	SPECF.	NARROW WALK BEST m/s CHANGE, VD TO SLEEP
552	NF1SPTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, V1-SLEEP
553	NFDSPTDF	Num	8	SPECF.	PCT DIF NARW USUAL PACE CHANGE, VD-SLEEP
554	QL1SCOMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, V1 TO SLEEP
555	QLISCOMP	Num	8	IMPDEC.	HEALTH: SELF-RATED CHANGE, Vi TO SLEEP
556	TURSMOKE	Num	8	SMKF.	CIGARETTE SMOKING STATUS
557	SC24UVOL	Num	8	SPECF.	VOLUME OF 24H URINE,mL
558	VSACTIG	Num	8	VSACTIG.	PPT RECIEVE ACTIGRAPH? WHY NOT?
559	VSDATEDAYS	Num	8		

Data Set Name: w1feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	ID
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)
6	WOOSTWOSQ	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)(INCLUDES SQ IN PRIOR FX)
7	WOHIPWOSQ	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)(INCLUDES SQ IN PRIOR FX)
8	WOOSTWSQ	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)(INCLUDES SQ IN PRIOR FX)
9	WOHIPWSQ	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)(INCLUDES SQ IN PRIOR FX)
10	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA(NOT INC BMD)
11	SITE	Char	6	$SITEFMT.	Site
12	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
13	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
14	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
15	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%
16	WOHIPW3SQ	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%(INCLUDES SQ IN PRIOR FX)
17	WOHIPWO3SQ	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%(INCLUDES SQ IN PRIOR FX)
18	WOOSTW20SQ	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%(INCLUDES SQ IN PRIOR FX)
19	WOOSTWO20SQ	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%(INCLUDES SQ IN PRIOR FX)

Data Set Name: w2feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD
6	WOOSTWOSQ	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (INCLUDES SQ IN PRIOR FX)
7	WOHIPWOSQ	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (INCLUDES SQ IN PRIOR FX)
8	WOOSTWSQ	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (INCLUDES SQ IN PRIOR FX)
9	WOHIPWSQ	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (INCLUDES SQ IN PRIOR FX)
10	SITE	Char	6	$SITEFMT.	Site
11	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
12	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
13	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
14	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
15	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%
16	WOHIPW3SQ	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%(INCLUDES SQ IN PRIOR FX)
17	WOHIPWO3SQ	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%(INCLUDES SQ IN PRIOR FX)
18	WOOSTW20SQ	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%(INCLUDES SQ IN PRIOR FX)
19	WOOSTWO20SQ	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%(INCLUDES SQ IN PRIOR FX)

Data Set Name: w3feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)
6	SITE	Char	6	$SITEFMT.	Site
7	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
8	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
9	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
10	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
11	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%

Data Set Name: w4feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)
6	SITE	Char	6	$SITEFMT.	Site
7	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
8	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
9	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
10	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
11	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%

Data Set Name: w4rfeb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)
6	SITE	Char	6	$SITEFMT.	Site
7	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
8	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
9	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
10	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
11	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%

Data Set Name: wf1feb14.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	MrOS ID
2	SITE	Char	6	$SITEFMT.	Site
3	WF1	Num	8	SPECF.	wf1
4	WF2	Num	8	SPECF.	wf2
5	WF3	Num	8	SPECF.	wf3
6	WF4	Num	8	SPECF.	wf4
7	WF5	Num	8	SPECF.	wf5
8	WF6	Num	8	SPECF.	wf6
9	WF7	Num	8	SPECF.	wf7
10	WF8	Num	8	SPECF.	wf8
11	WF9	Num	8	SPECF.	wf9
12	WF10	Num	8	SPECF.	wf10
13	WF11	Num	8	SPECF.	wf11
14	WF12	Num	8	SPECF.	wf12
15	WF13	Num	8	SPECF.	wf13
16	WF14	Num	8	SPECF.	wf14
17	WF15	Num	8	SPECF.	wf15
18	WF16	Num	8	SPECF.	wf16
19	WF17	Num	8	SPECF.	wf17
20	WF18	Num	8	SPECF.	wf18
21	WF19	Num	8	SPECF.	wf19
22	WF20	Num	8	SPECF.	wf20
23	WF21	Num	8	SPECF.	wf21
24	WF22	Num	8	SPECF.	wf22
25	WF23	Num	8	SPECF.	wf23
26	WF24	Num	8	SPECF.	wf24
27	WF25	Num	8	SPECF.	wf25
28	WF26	Num	8	SPECF.	wf26
29	WF27	Num	8	SPECF.	wf27
30	WF28	Num	8	SPECF.	wf28
31	WF29	Num	8	SPECF.	wf29
32	WF30	Num	8	SPECF.	wf30
33	WF31	Num	8	SPECF.	wf31
34	WF32	Num	8	SPECF.	wf32
35	WF33	Num	8	SPECF.	wf33
36	WF34	Num	8	SPECF.	wf34

Num	Variable	Type	Len	Format	Label
37	WF35	Num	8	SPECF.	wf35
38	WF36	Num	8	SPECF.	wf36
39	WF37	Num	8	SPECF.	wf37
40	WF38	Num	8	SPECF.	wf38
41	WF39	Num	8	SPECF.	wf39
42	WF40	Num	8	SPECF.	wf40
43	WF41	Num	8	SPECF.	wf41
44	WF42	Num	8	SPECF.	wf42
45	WF43	Num	8	SPECF.	wf43
46	WF44	Num	8	SPECF.	wf44
47	WF45	Num	8	SPECF.	wf45
48	WF46	Num	8	SPECF.	wf46
49	WF47	Num	8	SPECF.	wf47
50	WF48	Num	8	SPECF.	wf48
51	WF49	Num	8	SPECF.	wf49
52	WF50	Num	8	SPECF.	wf50
53	WF51	Num	8	SPECF.	wf51
54	WF52	Num	8	SPECF.	wf52
55	WF53	Num	8	SPECF.	wf53
56	WF54	Num	8	SPECF.	wf54
57	WF55	Num	8	SPECF.	wf55
58	WF56	Num	8	SPECF.	wf56
59	WF57	Num	8	SPECF.	wf57
60	WF58	Num	8	SPECF.	wf58
61	WF59	Num	8	SPECF.	wf59
62	WF60	Num	8	SPECF.	wf60
63	WF61	Num	8	SPECF.	wf61
64	WF62	Num	8	SPECF.	wf62
65	WF63	Num	8	SPECF.	wf63
66	WF64	Num	8	SPECF.	wf64
67	WF65	Num	8	SPECF.	wf65
68	WF66	Num	8	SPECF.	wf66
69	WF67	Num	8	SPECF.	wf67
70	WF68	Num	8	SPECF.	wf68
71	WF69	Num	8	SPECF.	wf69
72	WF70	Num	8	SPECF.	wf70
73	WF71	Num	8	SPECF.	wf71
74	WF72	Num	8	SPECF.	wf72
75	WF73	Num	8	SPECF.	wf73

Num	Variable	Type	Len	Format	Label
76	WF74	Num	8	SPECF.	wf74
77	WF75	Num	8	SPECF.	wf75
78	WF76	Num	8	SPECF.	wf76
79	WF77	Num	8	SPECF.	wf77
80	WF78	Num	8	SPECF.	wf78
81	WF79	Num	8	SPECF.	wf79
82	WF80	Num	8	SPECF.	wf80
83	WF81	Num	8	SPECF.	wf81
84	WF82	Num	8	SPECF.	wf82
85	WF83	Num	8	SPECF.	wf83
86	WF84	Num	8	SPECF.	wf84
87	WF85	Num	8	SPECF.	wf85
88	WF86	Num	8	SPECF.	wf86
89	WF87	Num	8	SPECF.	wf87
90	WF88	Num	8	SPECF.	wf88
91	WF89	Num	8	SPECF.	wf89
92	WF90	Num	8	SPECF.	wf90
93	WF91	Num	8	SPECF.	wf91
94	WF92	Num	8	SPECF.	wf92
95	WF93	Num	8	SPECF.	wf93
96	WF94	Num	8	SPECF.	wf94
97	WF95	Num	8	SPECF.	wf95
98	WF96	Num	8	SPECF.	wf96
99	WF97	Num	8	SPECF.	wf97
100	WF98	Num	8	SPECF.	wf98
101	WF99	Num	8	SPECF.	wf99
102	WF100	Num	8	SPECF.	wf100
103	WF101	Num	8	SPECF.	wf101
104	WF102	Num	8	SPECF.	wf102
105	WF103	Num	8	SPECF.	wf103
106	WF104	Num	8	SPECF.	wf104
107	WF105	Num	8	SPECF.	wf105
108	WF106	Num	8	SPECF.	wf106
109	WF107	Num	8	SPECF.	wf107
110	WF108	Num	8	SPECF.	wf108
111	WF109	Num	8	SPECF.	wf109
112	WF110	Num	8	SPECF.	wf110
113	WF111	Num	8	SPECF.	wf111
114	WF112	Num	8	SPECF.	wf112

Num	Variable	Type	Len	Format	Label
115	WF113	Num	8	SPECF.	wf113
116	WF114	Num	8	SPECF.	wf114
117	WF115	Num	8	SPECF.	wf115
118	WF116	Num	8	SPECF.	wf116
119	WF117	Num	8	SPECF.	wf117
120	WF118	Num	8	SPECF.	wf118
121	WF119	Num	8	SPECF.	wf119
122	WF120	Num	8	SPECF.	wf120
123	WF121	Num	8	SPECF.	wf121
124	WF122	Num	8	SPECF.	wf122
125	WF123	Num	8	SPECF.	wf123
126	WF124	Num	8	SPECF.	wf124
127	WF125	Num	8	SPECF.	wf125
128	WF126	Num	8	SPECF.	wf126
129	WF127	Num	8	SPECF.	wf127
130	WF128	Num	8	SPECF.	wf128
131	WF129	Num	8	SPECF.	wf129
132	WF130	Num	8	SPECF.	wf130
133	WF131	Num	8	SPECF.	wf131
134	WF132	Num	8	SPECF.	wf132
135	WF133	Num	8	SPECF.	wf133
136	WF134	Num	8	SPECF.	wf134
137	WF135	Num	8	SPECF.	wf135
138	WF136	Num	8	SPECF.	wf136
139	WF137	Num	8	SPECF.	wf137
140	WF138	Num	8	SPECF.	wf138
141	WF139	Num	8	SPECF.	wf139
142	WF140	Num	8	SPECF.	wf140
143	WF141	Num	8	SPECF.	wf141
144	WF142	Num	8	SPECF.	wf142
145	WF143	Num	8	SPECF.	wf143
146	WF144	Num	8	SPECF.	wf144
147	WF145	Num	8	SPECF.	wf145
148	WF146	Num	8	SPECF.	wf146
149	WF147	Num	8	SPECF.	wf147
150	WF148	Num	8	SPECF.	wf148
151	WF149	Num	8	SPECF.	wf149
152	WF150	Num	8	SPECF.	wf150
153	WF151	Num	8	SPECF.	wf151

Num	Variable	Type	Len	Format	Label
154	WF152	Num	8	SPECF.	wf152
155	WF153	Num	8	SPECF.	wf153
156	WF154	Num	8	SPECF.	wf154
157	WF155	Num	8	SPECF.	wf155
158	WF156	Num	8	SPECF.	wf156
159	WF157	Num	8	SPECF.	wf157
160	WF158	Num	8	SPECF.	wf158
161	WF159	Num	8	SPECF.	wf159
162	WF160	Num	8	SPECF.	wf160
163	WF161	Num	8	SPECF.	wf161
164	WF162	Num	8	SPECF.	wf162
165	WF163	Num	8	SPECF.	wf163
166	WF164	Num	8	SPECF.	wf164
167	WF165	Num	8	SPECF.	wf165
168	WF166	Num	8	SPECF.	wf166
169	WF167	Num	8	SPECF.	wf167
170	WF168	Num	8	SPECF.	wf168
171	WF169	Num	8	SPECF.	wf169
172	WF170	Num	8	SPECF.	wf170
173	WF171	Num	8	SPECF.	wf171
174	WF172	Num	8	SPECF.	wf172
175	WF173	Num	8	SPECF.	wf173
176	WF174	Num	8	SPECF.	wf174
177	WF175	Num	8	SPECF.	wf175
178	WF176	Num	8	SPECF.	wf176
179	WF177	Num	8	SPECF.	wf177
180	WF178	Num	8	SPECF.	wf178
181	WF179	Num	8	SPECF.	wf179
182	WF180	Num	8	SPECF.	wf180
183	WF181	Num	8	SPECF.	wf181
184	WF182	Num	8	SPECF.	wf182
185	WF183	Num	8	SPECF.	wf183
186	WF184	Num	8	SPECF.	wf184
187	WF185	Num	8	SPECF.	wf185
188	WF186	Num	8	SPECF.	wf186
189	WF187	Num	8	SPECF.	wf187
190	WF188	Num	8	SPECF.	wf188
191	WF189	Num	8	SPECF.	wf189
192	WF190	Num	8	SPECF.	wf190

Num	Variable	Type	Len	Format	Label
193	WF191	Num	8	SPECF.	wf191
194	WF192	Num	8	SPECF.	wf192
195	WF193	Num	8	SPECF.	wf193
196	WF194	Num	8	SPECF.	wf194
197	WF195	Num	8	SPECF.	wf195
198	WF196	Num	8	SPECF.	wf196
199	WF197	Num	8	SPECF.	wf197
200	WF198	Num	8	SPECF.	wf198
201	WF199	Num	8	SPECF.	wf199
202	WF200	Num	8	SPECF.	wf200
203	WF201	Num	8	SPECF.	wf201
204	WF202	Num	8	SPECF.	wf202
205	WF203	Num	8	SPECF.	wf203
206	WF204	Num	8	SPECF.	wf204
207	WF205	Num	8	SPECF.	wf205
208	WF206	Num	8	SPECF.	wf206
209	WF207	Num	8	SPECF.	wf207
210	WF208	Num	8	SPECF.	wf208
211	WF209	Num	8	SPECF.	wf209
212	WF210	Num	8	SPECF.	wf210
213	WF211	Num	8	SPECF.	wf211
214	WF212	Num	8	SPECF.	wf212
215	WF213	Num	8	SPECF.	wf213
216	WF214	Num	8	SPECF.	wf214
217	WF215	Num	8	SPECF.	wf215
218	WF216	Num	8	SPECF.	wf216
219	WF217	Num	8	SPECF.	wf217
220	WF218	Num	8	SPECF.	wf218
221	WF219	Num	8	SPECF.	wf219
222	WF220	Num	8	SPECF.	wf220
223	WF221	Num	8	SPECF.	wf221
224	WF222	Num	8	SPECF.	wf222
225	WF223	Num	8	SPECF.	wf223
226	WF224	Num	8	SPECF.	wf224
227	WF225	Num	8	SPECF.	wf225
228	WF226	Num	8	SPECF.	wf226
229	WF227	Num	8	SPECF.	wf227
230	WF228	Num	8	SPECF.	wf228
231	WF229	Num	8	SPECF.	wf229

Num	Variable	Type	Len	Format	Label
232	WF230	Num	8	SPECF.	wf230
233	WF231	Num	8	SPECF.	wf231
234	WF232	Num	8	SPECF.	wf232
235	WF233	Num	8	SPECF.	wf233
236	WF234	Num	8	SPECF.	wf234
237	WF235	Num	8	SPECF.	wf235
238	WF236	Num	8	SPECF.	wf236
239	WF237	Num	8	SPECF.	wf237
240	WF238	Num	8	SPECF.	wf238
241	WF239	Num	8	SPECF.	wf239
242	WF240	Num	8	SPECF.	wf240
243	WF241	Num	8	SPECF.	wf241
244	WF242	Num	8	SPECF.	wf242
245	WF243	Num	8	SPECF.	wf243
246	WF244	Num	8	SPECF.	wf244
247	WF245	Num	8	SPECF.	wf245
248	WF246	Num	8	SPECF.	wf246
249	WF247	Num	8	SPECF.	wf247
250	WF248	Num	8	SPECF.	wf248
251	WF249	Num	8	SPECF.	wf249
252	WF250	Num	8	SPECF.	wf250
253	WF251	Num	8	SPECF.	wf251
254	WF252	Num	8	SPECF.	wf252
255	WF253	Num	8	SPECF.	wf253
256	WF254	Num	8	SPECF.	wf254
257	WF255	Num	8	SPECF.	wf255
258	WF256	Num	8	SPECF.	wf256
259	WF257	Num	8	SPECF.	wf257
260	WF258	Num	8	SPECF.	wf258
261	WF259	Num	8	SPECF.	wf259
262	WF260	Num	8	SPECF.	wf260
263	WF261	Num	8	SPECF.	wf261
264	WF262	Num	8	SPECF.	wf262
265	WF263	Num	8	SPECF.	wf263
266	WF264	Num	8	SPECF.	wf264
267	WF265	Num	8	SPECF.	wf265
268	WF266	Num	8	SPECF.	wf266
269	WF267	Num	8	SPECF.	wf267
270	WF268	Num	8	SPECF.	wf268

Num	Variable	Type	Len	Format	Label
271	WF269	Num	8	SPECF.	wf269
272	WF270	Num	8	SPECF.	wf270
273	WF271	Num	8	SPECF.	wf271
274	WF272	Num	8	SPECF.	wf272
275	WF273	Num	8	SPECF.	wf273
276	WF274	Num	8	SPECF.	wf274
277	WF275	Num	8	SPECF.	wf275
278	WF276	Num	8	SPECF.	wf276
279	WF277	Num	8	SPECF.	wf277
280	WF278	Num	8	SPECF.	wf278
281	WF279	Num	8	SPECF.	wf279
282	WF280	Num	8	SPECF.	wf280
283	WF281	Num	8	SPECF.	wf281
284	WF282	Num	8	SPECF.	wf282
285	WF283	Num	8	SPECF.	wf283
286	WF284	Num	8	SPECF.	wf284
287	WF285	Num	8	SPECF.	wf285
288	WF286	Num	8	SPECF.	wf286
289	WF287	Num	8	SPECF.	wf287
290	WF288	Num	8	SPECF.	wf288
291	WF289	Num	8	SPECF.	wf289
292	WF290	Num	8	SPECF.	wf290
293	WF291	Num	8	SPECF.	wf291
294	WF292	Num	8	SPECF.	wf292
295	WF293	Num	8	SPECF.	wf293
296	WF294	Num	8	SPECF.	wf294
297	WF295	Num	8	SPECF.	wf295
298	WF296	Num	8	SPECF.	wf296
299	WF297	Num	8	SPECF.	wf297
300	WF298	Num	8	SPECF.	wf298
301	WF299	Num	8	SPECF.	wf299
302	WF300	Num	8	SPECF.	wf300
303	WF301	Num	8	SPECF.	wf301
304	WF302	Num	8	SPECF.	wf302
305	WF303	Num	8	SPECF.	wf303
306	WF304	Num	8	SPECF.	wf304
307	WF305	Num	8	SPECF.	wf305
308	WF306	Num	8	SPECF.	wf306
309	WF307	Num	8	SPECF.	wf307

Num	Variable	Type	Len	Format	Label
310	WF308	Num	8	SPECF.	wf308
311	WF309	Num	8	SPECF.	wf309
312	WF310	Num	8	SPECF.	wf310
313	WF311	Num	8	SPECF.	wf311
314	WF312	Num	8	SPECF.	wf312
315	WF313	Num	8	SPECF.	wf313
316	WF314	Num	8	SPECF.	wf314
317	WF315	Num	8	SPECF.	wf315
318	WF316	Num	8	SPECF.	wf316
319	WF317	Num	8	SPECF.	wf317
320	WF318	Num	8	SPECF.	wf318
321	WF319	Num	8	SPECF.	wf319
322	WF320	Num	8	SPECF.	wf320
323	WF321	Num	8	SPECF.	wf321
324	WF322	Num	8	SPECF.	wf322
325	WF323	Num	8	SPECF.	wf323
326	WF324	Num	8	SPECF.	wf324
327	WF325	Num	8	SPECF.	wf325
328	WF326	Num	8	SPECF.	wf326
329	WF327	Num	8	SPECF.	wf327
330	WF328	Num	8	SPECF.	wf328
331	WF329	Num	8	SPECF.	wf329
332	WF330	Num	8	SPECF.	wf330
333	WF331	Num	8	SPECF.	wf331
334	WF332	Num	8	SPECF.	wf332
335	WF333	Num	8	SPECF.	wf333
336	WF334	Num	8	SPECF.	wf334
337	WF335	Num	8	SPECF.	wf335
338	WF336	Num	8	SPECF.	wf336
339	WF337	Num	8	SPECF.	wf337
340	WF338	Num	8	SPECF.	wf338
341	WF339	Num	8	SPECF.	wf339
342	WF340	Num	8	SPECF.	wf340
343	WF341	Num	8	SPECF.	wf341
344	WF342	Num	8	SPECF.	wf342
345	WF343	Num	8	SPECF.	wf343
346	WF344	Num	8	SPECF.	wf344
347	WF345	Num	8	SPECF.	wf345
348	WF346	Num	8	SPECF.	wf346

Num	Variable	Type	Len	Format	Label
349	WF347	Num	8	SPECF.	wf347
350	WF348	Num	8	SPECF.	wf348
351	WF349	Num	8	SPECF.	wf349
352	WF350	Num	8	SPECF.	wf350
353	WF351	Num	8	SPECF.	wf351
354	WF352	Num	8	SPECF.	wf352
355	WF353	Num	8	SPECF.	wf353
356	WF354	Num	8	SPECF.	wf354
357	WF355	Num	8	SPECF.	wf355
358	WF356	Num	8	SPECF.	wf356
359	WF357	Num	8	SPECF.	wf357
360	WF358	Num	8	SPECF.	wf358
361	WF359	Num	8	SPECF.	wf359
362	WF360	Num	8	SPECF.	wf360
363	WF361	Num	8	SPECF.	wf361
364	WF362	Num	8	SPECF.	wf362
365	WF363	Num	8	SPECF.	wf363
366	WF364	Num	8	SPECF.	wf364
367	WF365	Num	8	SPECF.	wf365
368	WF366	Num	8	SPECF.	wf366
369	WF367	Num	8	SPECF.	wf367
370	WF368	Num	8	SPECF.	wf368
371	WF369	Num	8	SPECF.	wf369
372	WF370	Num	8	SPECF.	wf370
373	WF371	Num	8	SPECF.	wf371
374	WF372	Num	8	SPECF.	wf372
375	WF373	Num	8	SPECF.	wf373
376	WF374	Num	8	SPECF.	wf374
377	WF375	Num	8	SPECF.	wf375
378	WF376	Num	8	SPECF.	wf376
379	WF377	Num	8	SPECF.	wf377
380	WF378	Num	8	SPECF.	wf378
381	WF379	Num	8	SPECF.	wf379
382	WF380	Num	8	SPECF.	wf380
383	WF381	Num	8	SPECF.	wf381
384	WF382	Num	8	SPECF.	wf382
385	WF383	Num	8	SPECF.	wf383
386	WF384	Num	8	SPECF.	wf384
387	WF385	Num	8	SPECF.	wf385

Num	Variable	Type	Len	Format	Label
388	WF386	Num	8	SPECF.	wf386
389	WF387	Num	8	SPECF.	wf387
390	WF388	Num	8	SPECF.	wf388
391	WF389	Num	8	SPECF.	wf389
392	WF390	Num	8	SPECF.	wf390
393	WF391	Num	8	SPECF.	wf391
394	WF392	Num	8	SPECF.	wf392
395	WF393	Num	8	SPECF.	wf393
396	WF394	Num	8	SPECF.	wf394
397	WF395	Num	8	SPECF.	wf395
398	WF396	Num	8	SPECF.	wf396
399	WF397	Num	8	SPECF.	wf397
400	WF398	Num	8	SPECF.	wf398
401	WF399	Num	8	SPECF.	wf399
402	WF400	Num	8	SPECF.	wf400
403	WF401	Num	8	SPECF.	wf401
404	WF402	Num	8	SPECF.	wf402
405	WF403	Num	8	SPECF.	wf403
406	WF404	Num	8	SPECF.	wf404
407	WF405	Num	8	SPECF.	wf405
408	WF406	Num	8	SPECF.	wf406
409	WF407	Num	8	SPECF.	wf407
410	WF408	Num	8	SPECF.	wf408
411	WF409	Num	8	SPECF.	wf409
412	WF410	Num	8	SPECF.	wf410
413	WF411	Num	8	SPECF.	wf411
414	WF412	Num	8	SPECF.	wf412
415	WF413	Num	8	SPECF.	wf413
416	WF414	Num	8	SPECF.	wf414
417	WF415	Num	8	SPECF.	wf415
418	WF416	Num	8	SPECF.	wf416
419	WF417	Num	8	SPECF.	wf417
420	WF418	Num	8	SPECF.	wf418
421	WF419	Num	8	SPECF.	wf419
422	WF420	Num	8	SPECF.	wf420
423	WF421	Num	8	SPECF.	wf421
424	WF422	Num	8	SPECF.	wf422
425	WF423	Num	8	SPECF.	wf423
426	WF424	Num	8	SPECF.	wf424

Num	Variable	Type	Len	Format	Label
427	WF425	Num	8	SPECF.	wf425
428	WF426	Num	8	SPECF.	wf426
429	WF427	Num	8	SPECF.	wf427
430	WF428	Num	8	SPECF.	wf428
431	WF429	Num	8	SPECF.	wf429
432	WF430	Num	8	SPECF.	wf430
433	WF431	Num	8	SPECF.	wf431
434	WF432	Num	8	SPECF.	wf432
435	WF433	Num	8	SPECF.	wf433
436	WF434	Num	8	SPECF.	wf434
437	WF435	Num	8	SPECF.	wf435
438	WF436	Num	8	SPECF.	wf436
439	WF437	Num	8	SPECF.	wf437
440	WF438	Num	8	SPECF.	wf438
441	WF439	Num	8	SPECF.	wf439
442	WF440	Num	8	SPECF.	wf440
443	WF441	Num	8	SPECF.	wf441
444	WF442	Num	8	SPECF.	wf442
445	WF443	Num	8	SPECF.	wf443
446	WF444	Num	8	SPECF.	wf444
447	WF445	Num	8	SPECF.	wf445
448	WF446	Num	8	SPECF.	wf446
449	WF447	Num	8	SPECF.	wf447
450	WF448	Num	8	SPECF.	wf448
451	WF449	Num	8	SPECF.	wf449

Data Set Name: ws2feb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	SITE	Char	6	$SITEFMT.	Site
5	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
6	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
7	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%

Data Set Name: wsfeb17.sas7bdat

Num	Variable	Type	Len	Format	Label
1	ID	Char	6	$6.	Mr Os Id
2	WOOSTWO	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, W/O BMD (MISSING=NO)
3	WOHIPWO	Num	8	SPECF.	10-YR PROB OF HIP FX, W/O BMD (MISSING=NO)
4	WOOSTW	Num	8	SPECF.	10-YR PROB OF OSTEOPOROTIC FX, WITH BMD (MISSING=NO)
5	WOHIPW	Num	8	SPECF.	10-YR PROB OF HIP FX, WITH BMD (MISSING=NO)
6	SITE	Char	6	$SITEFMT.	Site
7	WOMISS	Num	8	YNDK.	MISSING ANY RISK FACTOR DATA (NOT INC BMD)
8	WOHIPW3	Num	8	YNDK.	FRAX 10 year probability of hip fracture with BMD >3%
9	WOHIPWO3	Num	8	YNDK.	FRAX 10 year probability of hip fracture without BMD >3%
10	WOOSTW20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture with BMD >=20%
11	WOOSTWO20	Num	8	YNDK.	FRAX 10 year probability of major osteoporotic fracture without BMD >=20%

Data Set Name: xc1feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	XCHAT12	Num	8	SPECF6.2	T12 Ant Height cm
2	XCHAT11	Num	8	SPECF6.2	T11 Ant Height cm
3	XCHAT10	Num	8	SPECF6.2	T10 Ant Height cm
4	XCHAT9	Num	8	SPECF6.2	T9 Ant Height cm
5	XCHAT8	Num	8	SPECF6.2	T8 Ant Height cm
6	XCHAT7	Num	8	SPECF6.2	T7 Ant Height cm
7	XCHAT6	Num	8	SPECF6.2	T6 Ant Height cm
8	XCHAT5	Num	8	SPECF6.2	T5 Ant Height cm
9	XCHAT4	Num	8	SPECF6.2	T4 Ant Height cm
10	XCHPT12	Num	8	SPECF6.2	T12 Post Height cm
11	XCHPT11	Num	8	SPECF6.2	T11 Post Height cm
12	XCHPT10	Num	8	SPECF6.2	T10 Post Height cm
13	XCHPT9	Num	8	SPECF6.2	T9 Post Height cm
14	XCHPT8	Num	8	SPECF6.2	T8 Post Height cm
15	XCHPT7	Num	8	SPECF6.2	T7 Post Height cm
16	XCHPT6	Num	8	SPECF6.2	T6 Post Height cm
17	XCHPT5	Num	8	SPECF6.2	T5 Post Height cm
18	XCHPT4	Num	8	SPECF6.2	T4 Post Height cm
19	XCIHAT11	Num	8	SPECF6.2	T11-T12 Ant InterVertspace cm
20	XCIHAT10	Num	8	SPECF6.2	T10-T11 Ant InterVertspace cm
21	XCIHAT9	Num	8	SPECF6.2	T9-T10 Ant InterVertspace cm
22	XCIHAT8	Num	8	SPECF6.2	T8-T9 Ant InterVertspace cm
23	XCIHAT7	Num	8	SPECF6.2	T7-T8 Ant InterVertspace cm
24	XCIHAT6	Num	8	SPECF6.2	T6-T7 Ant InterVertspace cm
25	XCIHAT5	Num	8	SPECF6.2	T5-T6 Ant InterVertspace cm
26	XCIHAT4	Num	8	SPECF6.2	T4-T5 Ant InterVertspace cm
27	XCIHPT11	Num	8	SPECF6.2	T11-T12 Post InterVertspace cm
28	XCIHPT10	Num	8	SPECF6.2	T10-T11 Post InterVertspace cm
29	XCIHPT9	Num	8	SPECF6.2	T9-T10 Post InterVertspace cm
30	XCIHPT8	Num	8	SPECF6.2	T8-T9 Post InterVertspace cm
31	XCIHPT7	Num	8	SPECF6.2	T7-T8 Post InterVertspace cm
32	XCIHPT6	Num	8	SPECF6.2	T6-T7 Post InterVertspace cm
33	XCIHPT5	Num	8	SPECF6.2	T5-T6 Post InterVertspace cm
34	XCIHPT4	Num	8	SPECF6.2	T4-T5 Post InterVertspace cm
35	XCHAHPT12	Num	8	SPECF.	T12 Ant/Post Ratio
36	XCHAHPT11	Num	8	SPECF.	T11 Ant/Post Ratio

Num	Variable	Type	Len	Format	Label
37	XCHAHPT10	Num	8	SPECF.	T10 Ant/Post Ratio
38	XCHAHPT9	Num	8	SPECF.	T9 Ant/Post Ratio
39	XCHAHPT8	Num	8	SPECF.	T8 Ant/Post Ratio
40	XCHAHPT7	Num	8	SPECF.	T7 Ant/Post Ratio
41	XCHAHPT6	Num	8	SPECF.	T6 Ant/Post Ratio
42	XCHAHPT5	Num	8	SPECF.	T5 Ant/Post Ratio
43	XCHAHPT4	Num	8	SPECF.	T4 Ant/Post Ratio
44	XCCOBB	Num	8	SPECF.	Cobb Angle (degree)
45	ID	Char	6	$6.	MrOs Id
46	XCSTAFF	Char	4	$4.	Staff id
47	XCCOBBV1	Num	8	LEVELF.	Upper level used for Cobb
48	XCCOBBV2	Num	8	LEVELF.	Lower level used for Cobb
49	SITE	Char	2	$2.	Site

Data Set Name: xc2feb13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	XCHAT12	Num	8	SPECF6.2	T12 Ant Height cm
2	XCHAT11	Num	8	SPECF6.2	T11 Ant Height cm
3	XCHAT10	Num	8	SPECF6.2	T10 Ant Height cm
4	XCHAT9	Num	8	SPECF6.2	T9 Ant Height cm
5	XCHAT8	Num	8	SPECF6.2	T8 Ant Height cm
6	XCHAT7	Num	8	SPECF6.2	T7 Ant Height cm
7	XCHAT6	Num	8	SPECF6.2	T6 Ant Height cm
8	XCHAT5	Num	8	SPECF6.2	T5 Ant Height cm
9	XCHAT4	Num	8	SPECF6.2	T4 Ant Height cm
10	XCHPT12	Num	8	SPECF6.2	T12 Post Height cm
11	XCHPT11	Num	8	SPECF6.2	T11 Post Height cm
12	XCHPT10	Num	8	SPECF6.2	T10 Post Height cm
13	XCHPT9	Num	8	SPECF6.2	T9 Post Height cm
14	XCHPT8	Num	8	SPECF6.2	T8 Post Height cm
15	XCHPT7	Num	8	SPECF6.2	T7 Post Height cm
16	XCHPT6	Num	8	SPECF6.2	T6 Post Height cm
17	XCHPT5	Num	8	SPECF6.2	T5 Post Height cm
18	XCHPT4	Num	8	SPECF6.2	T4 Post Height cm
19	XCIHAT11	Num	8	SPECF6.2	T11-T12 Ant InterVertspace cm
20	XCIHAT10	Num	8	SPECF6.2	T10-T11 Ant InterVertspace cm
21	XCIHAT9	Num	8	SPECF6.2	T9-T10 Ant InterVertspace cm
22	XCIHAT8	Num	8	SPECF6.2	T8-T9 Ant InterVertspace cm
23	XCIHAT7	Num	8	SPECF6.2	T7-T8 Ant InterVertspace cm
24	XCIHAT6	Num	8	SPECF6.2	T6-T7 Ant InterVertspace cm
25	XCIHAT5	Num	8	SPECF6.2	T5-T6 Ant InterVertspace cm
26	XCIHAT4	Num	8	SPECF6.2	T4-T5 Ant InterVertspace cm
27	XCIHPT11	Num	8	SPECF6.2	T11-T12 Post InterVertspace cm
28	XCIHPT10	Num	8	SPECF6.2	T10-T11 Post InterVertspace cm
29	XCIHPT9	Num	8	SPECF6.2	T9-T10 Post InterVertspace cm
30	XCIHPT8	Num	8	SPECF6.2	T8-T9 Post InterVertspace cm
31	XCIHPT7	Num	8	SPECF6.2	T7-T8 Post InterVertspace cm
32	XCIHPT6	Num	8	SPECF6.2	T6-T7 Post InterVertspace cm
33	XCIHPT5	Num	8	SPECF6.2	T5-T6 Post InterVertspace cm
34	XCIHPT4	Num	8	SPECF6.2	T4-T5 Post InterVertspace cm
35	XCHAHPT12	Num	8	SPECF.	T12 Ant/Post Ratio
36	XCHAHPT11	Num	8	SPECF.	T11 Ant/Post Ratio

Num	Variable	Type	Len	Format	Label
37	XCHAHPT10	Num	8	SPECF.	T10 Ant/Post Ratio
38	XCHAHPT9	Num	8	SPECF.	T9 Ant/Post Ratio
39	XCHAHPT8	Num	8	SPECF.	T8 Ant/Post Ratio
40	XCHAHPT7	Num	8	SPECF.	T7 Ant/Post Ratio
41	XCHAHPT6	Num	8	SPECF.	T6 Ant/Post Ratio
42	XCHAHPT5	Num	8	SPECF.	T5 Ant/Post Ratio
43	XCHAHPT4	Num	8	SPECF.	T4 Ant/Post Ratio
44	XCCOBB	Num	8	SPECF.	Cobb Angle (degree)
45	ID	Char	6	$6.	MrOs Id
46	XCSTAFF	Char	4	$4.	Staff id
47	XCCOBBV1	Num	8	LEVELF.	Upper level used for Cobb
48	XCCOBBV2	Num	8	LEVELF.	Lower level used for Cobb
49	XCDCOBB	Num	8	SPECF.	Change Cobb
50	SITE	Char	2	$2.	Site

Data Set Name: xm1aug13.sas7bdat

Num	Variable	Type	Len	Format	Label
1	XMIML4	Num	8	FILMF.	L4 Image Type
2	XMIML3	Num	8	FILMF.	L3 Image Type
3	XMIML2	Num	8	FILMF.	L2 Image Type
4	XMIML1	Num	8	FILMF.	L1 Image Type
5	XMIMT12	Num	8	FILMF.	T12 Image Type
6	XMIMT11	Num	8	FILMF.	T11 Image Type
7	XMIMT10	Num	8	FILMF.	T10 Image Type
8	XMIMT9	Num	8	FILMF.	T9 Image Type
9	XMIMT8	Num	8	FILMF.	T8 Image Type
10	XMIMT7	Num	8	FILMF.	T7 Image Type
11	XMIMT6	Num	8	FILMF.	T6 Image Type
12	XMIMT5	Num	8	FILMF.	T5 Image Type
13	XMIMT4	Num	8	FILMF.	T4 Image Type
14	XMSSL4	Num	8	SQFORM.	L4 SQ Score
15	XMSSL3	Num	8	SQFORM.	L3 SQ Score
16	XMSSL2	Num	8	SQFORM.	L2 SQ Score
17	XMSSL1	Num	8	SQFORM.	L1 SQ Score
18	XMSST12	Num	8	SQFORM.	T12 SQ Score
19	XMSST11	Num	8	SQFORM.	T11 SQ Score
20	XMSST10	Num	8	SQFORM.	T10 SQ Score
21	XMSST9	Num	8	SQFORM.	T9 SQ Score
22	XMSST8	Num	8	SQFORM.	T8 SQ Score
23	XMSST7	Num	8	SQFORM.	T7 SQ Score
24	XMSST6	Num	8	SQFORM.	T6 SQ Score
25	XMSST5	Num	8	SQFORM.	T5 SQ Score
26	XMSST4	Num	8	SQFORM.	T4 SQ Score
27	XMSQL4	Num	8	SQFMT.	L4 SQ Grade
28	XMSQL3	Num	8	SQFMT.	L3 SQ Grade
29	XMSQL2	Num	8	SQFMT.	L2 SQ Grade
30	XMSQL1	Num	8	SQFMT.	L1 SQ Grade
31	XMSQT12	Num	8	SQFMT.	T12 SQ Grade
32	XMSQT11	Num	8	SQFMT.	T11 SQ Grade
33	XMSQT10	Num	8	SQFMT.	T10 SQ Grade
34	XMSQT9	Num	8	SQFMT.	T9 SQ Grade
35	XMSQT8	Num	8	SQFMT.	T8 SQ Grade
36	XMSQT7	Num	8	SQFMT.	T7 SQ Grade

Num	Variable	Type	Len	Format	Label
37	XMSQT6	Num	8	SQFMT.	T6 SQ Grade
38	XMSQT5	Num	8	SQFMT.	T5 SQ Grade
39	XMSQT4	Num	8	SQFMT.	T4 SQ Grade
40	XMDDL4	Num	8	DDIAGF.	L4 Differential Diagnosis
41	XMDDL3	Num	8	DDIAGF.	L3 Differential Diagnosis
42	XMDDL2	Num	8	DDIAGF.	L2 Differential Diagnosis
43	XMDDL1	Num	8	DDIAGF.	L1Differential Diagnosis
44	XMDDT12	Num	8	DDIAGF.	T12 Differential Diagnosis
45	XMDDT11	Num	8	DDIAGF.	T11 Differential Diagnosis
46	XMDDT10	Num	8	DDIAGF.	T10 Differential Diagnosis
47	XMDDT9	Num	8	DDIAGF.	T9 Differential Diagnosis
48	XMDDT8	Num	8	DDIAGF.	T8 Differential Diagnosis
49	XMDDT7	Num	8	DDIAGF.	T7 Differential Diagnosis
50	XMDDT6	Num	8	DDIAGF.	T6 Differential Diagnosis
51	XMDDT5	Num	8	DDIAGF.	T5 Differential Diagnosis
52	XMDDT4	Num	8	DDIAGF.	T4 Differential Diagnosis
53	ID	Char	6	$6.	ID
54	XMSTAFF	Char	4	$4.	Staff id
55	SITE	Char	2	$2.	Site
56	XMNLUMB	Num	8	SPECF.	# levels SQ Grade read on Lumbar xray
57	XMNTHOR	Num	8	SPECF.	# levels SQ Grade read on Thoracic xray
58	XMTONL	Num	8	SPECF.	# SQ Grade Thoracic read on Lumbar xray
59	XMLONT	Num	8	SPECF.	# SQ Grade Lumbar read on Thoracic xray
60	XMDIFDG1	Num	8	YNDK.	Any Diff Diagnosis=1:Congenital Anomaly
61	XMDIFDG2	Num	8	YNDK.	Any Diff Diagnosis=2:Degenerative Disease
62	XMDIFDG4	Num	8	YNDK.	Any Diff Diagnosis=4:Other
63	XMDIFDG5	Num	8	YNDK.	Any Diff Diagnosis=5:Scheurmanns Disease
64	XMDIFDG6	Num	8	YNDK.	Any Diff Diagnosis=6:Unevaluable
65	XMSQSC1	Num	8	YNDK.	Any SQ Score=1:Mild Biconcave
66	XMSQSC2	Num	8	YNDK.	Any SQ Score=2:Mild Wedge
67	XMSQSC3	Num	8	YNDK.	Any SQ Score=3:Moderate Biconcave
68	XMSQSC4	Num	8	YNDK.	Any SQ Score=4:Moderate Wedge
69	XMSQSC5	Num	8	YNDK.	Any SQ Score=5:Severe Biconcave
70	XMSQSC6	Num	8	YNDK.	Any SQ Score=6:Severe Crush
71	XMSQSC7	Num	8	YNDK.	Any SQ Score=7:Severe Wedge
72	XMMAXSQ	Num	8	SPECF.	Maximum SQ Grade
73	XMNDDLV	Num	8	SPECF.	Total # Differential Diagnosis levels
74	XMNIMLV	Num	8	SPECF.	Total # image levels
75	XMNSQLV	Num	8	SPECF.	# levels with SQ Grade reading

Num	Variable	Type	Len	Format	Label
76	XMMISSLV	Num	8	YNDK.	Any levels missing SQ Grade reading
77	XMSQGE1	Num	8	YNDK.	SQ Grade >= 1
78	XMSQGE2	Num	8	YNDK.	SQ Grade >= 2
79	XMTRIAGE	Num	8	YNDK.	Triage

Data Set Name: xm2aug15.sas7bdat

Num	Variable	Type	Len	Format	Label
1	XMIML4	Num	8	FILMF.	L4 Image Type
2	XMIML3	Num	8	FILMF.	L3 Image Type
3	XMIML2	Num	8	FILMF.	L2 Image Type
4	XMIML1	Num	8	FILMF.	L1 Image Type
5	XMIMT12	Num	8	FILMF.	T12 Image Type
6	XMIMT11	Num	8	FILMF.	T11 Image Type
7	XMIMT10	Num	8	FILMF.	T10 Image Type
8	XMIMT9	Num	8	FILMF.	T9 Image Type
9	XMIMT8	Num	8	FILMF.	T8 Image Type
10	XMIMT7	Num	8	FILMF.	T7 Image Type
11	XMIMT6	Num	8	FILMF.	T6 Image Type
12	XMIMT5	Num	8	FILMF.	T5 Image Type
13	XMIMT4	Num	8	FILMF.	T4 Image Type
14	XMSSL4	Num	8	SQFORM.	L4 SQ Score
15	XMSSL3	Num	8	SQFORM.	L3 SQ Score
16	XMSSL2	Num	8	SQFORM.	L2 SQ Score
17	XMSSL1	Num	8	SQFORM.	L1 SQ Score
18	XMSST12	Num	8	SQFORM.	T12 SQ Score
19	XMSST11	Num	8	SQFORM.	T11 SQ Score
20	XMSST10	Num	8	SQFORM.	T10 SQ Score
21	XMSST9	Num	8	SQFORM.	T9 SQ Score
22	XMSST8	Num	8	SQFORM.	T8 SQ Score
23	XMSST7	Num	8	SQFORM.	T7 SQ Score
24	XMSST6	Num	8	SQFORM.	T6 SQ Score
25	XMSST5	Num	8	SQFORM.	T5 SQ Score
26	XMSST4	Num	8	SQFORM.	T4 SQ Score
27	XMSQL4	Num	8	SQFMT.	L4 SQ Grade
28	XMSQL3	Num	8	SQFMT.	L3 SQ Grade
29	XMSQL2	Num	8	SQFMT.	L2 SQ Grade
30	XMSQL1	Num	8	SQFMT.	L1 SQ Grade
31	XMSQT12	Num	8	SQFMT.	T12 SQ Grade
32	XMSQT11	Num	8	SQFMT.	T11 SQ Grade
33	XMSQT10	Num	8	SQFMT.	T10 SQ Grade
34	XMSQT9	Num	8	SQFMT.	T9 SQ Grade
35	XMSQT8	Num	8	SQFMT.	T8 SQ Grade
36	XMSQT7	Num	8	SQFMT.	T7 SQ Grade

Num	Variable	Type	Len	Format	Label
37	XMSQT6	Num	8	SQFMT.	T6 SQ Grade
38	XMSQT5	Num	8	SQFMT.	T5 SQ Grade
39	XMSQT4	Num	8	SQFMT.	T4 SQ Grade
40	XMDDL4	Num	8	DDIAGF.	L4 Differential Diagnosis
41	XMDDL3	Num	8	DDIAGF.	L3 Differential Diagnosis
42	XMDDL2	Num	8	DDIAGF.	L2 Differential Diagnosis
43	XMDDL1	Num	8	DDIAGF.	L1Differential Diagnosis
44	XMDDT12	Num	8	DDIAGF.	T12 Differential Diagnosis
45	XMDDT11	Num	8	DDIAGF.	T11 Differential Diagnosis
46	XMDDT10	Num	8	DDIAGF.	T10 Differential Diagnosis
47	XMDDT9	Num	8	DDIAGF.	T9 Differential Diagnosis
48	XMDDT8	Num	8	DDIAGF.	T8 Differential Diagnosis
49	XMDDT7	Num	8	DDIAGF.	T7 Differential Diagnosis
50	XMDDT6	Num	8	DDIAGF.	T6 Differential Diagnosis
51	XMDDT5	Num	8	DDIAGF.	T5 Differential Diagnosis
52	XMDDT4	Num	8	DDIAGF.	T4 Differential Diagnosis
53	ID	Char	6	$6.	ID
54	XMSTAFF	Char	4	$4.	Staff id
55	SITE	Char	2	$2.	Site
56	XMNLUMB	Num	8	SPECF.	# levels SQ Grade read on Lumbar xray
57	XMNTHOR	Num	8	SPECF.	# levels SQ Grade read on Thoracic xray
58	XMTONL	Num	8	SPECF.	# SQ Grade Thoracic read on Lumbar xray
59	XMLONT	Num	8	SPECF.	# SQ Grade Lumbar read on Thoracic xray
60	XMDIFDG1	Num	8	YNDK.	Any Diff Diagnosis=1:Congenital Anomaly
61	XMDIFDG2	Num	8	YNDK.	Any Diff Diagnosis=2:Degenerative Disease
62	XMDIFDG4	Num	8	YNDK.	Any Diff Diagnosis=4:Other
63	XMDIFDG5	Num	8	YNDK.	Any Diff Diagnosis=5:Scheurmanns Disease
64	XMDIFDG6	Num	8	YNDK.	Any Diff Diagnosis=6:Unevaluable
65	XMSQSC1	Num	8	YNDK.	Any SQ Score=1:Mild Biconcave
66	XMSQSC2	Num	8	YNDK.	Any SQ Score=2:Mild Wedge
67	XMSQSC3	Num	8	YNDK.	Any SQ Score=3:Moderate Biconcave
68	XMSQSC4	Num	8	YNDK.	Any SQ Score=4:Moderate Wedge
69	XMSQSC5	Num	8	YNDK.	Any SQ Score=5:Severe Biconcave
70	XMSQSC6	Num	8	YNDK.	Any SQ Score=6:Severe Crush
71	XMSQSC7	Num	8	YNDK.	Any SQ Score=7:Severe Wedge
72	XMMAXSQ	Num	8	SPECF.	Maximum SQ Grade
73	XMNDDLV	Num	8	SPECF.	Total # Differential Diagnosis levels
74	XMNIMLV	Num	8	SPECF.	Total # image levels
75	XMNSQLV	Num	8	SPECF.	# levels with SQ Grade reading

Num	Variable	Type	Len	Format	Label
76	XMMISSLV	Num	8	YNDK.	Any levels missing SQ Grade reading
77	XMSQGE1	Num	8	YNDK.	SQ Grade >= 1
78	XMSQGE2	Num	8	YNDK.	SQ Grade >= 2
79	XMDSQL4	Num	8	SPECF.	L4 Change SQ Grade
80	XMDSQL3	Num	8	SPECF.	L3 Change SQ Grade
81	XMDSQL2	Num	8	SPECF.	L2 Change SQ Grade
82	XMDSQL1	Num	8	SPECF.	L1 Change SQ Grade
83	XMDSQT12	Num	8	SPECF.	T12 Change SQ Grade
84	XMDSQT11	Num	8	SPECF.	T11 Change SQ Grade
85	XMDSQT10	Num	8	SPECF.	T10 Change SQ Grade
86	XMDSQT9	Num	8	SPECF.	T9 Change SQ Grade
87	XMDSQT8	Num	8	SPECF.	T8 Change SQ Grade
88	XMDSQT7	Num	8	SPECF.	T7 Change SQ Grade
89	XMDSQT6	Num	8	SPECF.	T6 Change SQ Grade
90	XMDSQT5	Num	8	SPECF.	T5 Change SQ Grade
91	XMDSQT4	Num	8	SPECF.	T4 Change SQ Grade
92	XMMAXDSQ	Num	8	SPECF.	Maximum Change SQ Grade
93	XMDSQGE1	Num	8	YNDK.	Change SQ >=1
94	XMDSQNW1	Num	8	YNDK.	Change SQ >=1 new since V1, V1 SQ=0
95	XMDSQNW2	Num	8	YNDK.	Change SQ >=1 new since V1, V1 SQ=0 or 1
96	XMDSQW11	Num	8	YNDK.	Change SQ >=1 worse since v1, V1 SQ ge 1
97	XMDSQW21	Num	8	YNDK.	Change SQ >=1 worse since v1, V1 SQ ge 2
98	XMTRIAGE	Num	8	YNDK.	Triage