

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	AESTRDT	Num	8		Studyday of AE start date
4	AESTPDT	Num	8		Studyday of AE end date
5	AENUM	Num	8		AE #
6	AESPEC	Char	100		Adverse event (site)
7	AESER	Num	8		Serious?
8	AEINTEN	Num	8	TUTEN.	AE intensity
9	AECAUSE	Num	8	TUCAUS.	AE causality
10	ACNONE	Num	8		No action taken
11	ACTEMPD	Num	8		Intervention temporarily discontinued
12	ACMEDREQ	Num	8		Medical therapy required
13	ACPERMD	Num	8		Intervention permanently discontinued
14	ACOTHR	Num	8		Other action taken
15	AEOUTCME	Num	8	TUOCME.	AE Outcome
16	AECONT	Num	8		AE continuing
17	AEDAYS0	Num	8		Days from day 0
18	AEDUR	Num	8		Duration of AE (days)
19	AE_LL1	Char	100		MedDRA Lowest Level Term
20	AE_PRFT	Char	120		MedDRA Preferred Term
21	AE_SOC	Char	120		MedDRA System Organ Class

Data Set Name: areeresd.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	AREEPRED	Num	8		Predicted AREE
4	AREERESD	Num	8		AREE Residual

Data Set Name: bdi.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	BDIDT	Num	8		Studyday of Date of BDI
6	BDINDRSN	Num	8	TUND.	Reason BDI not done
7	CRFBDI	Num	8		BDI done
8	SADNESS	Num	8	TUSAD.	Sadness
9	PESSIMIS	Num	8	TUPESS.	Pessimism
10	FAILURE	Num	8	TUFAIL.	Past failure
11	PLEASURE	Num	8	TUPLEA.	Loss of pleasure
12	GUILTY	Num	8	TUGUIL.	Guilty feelings
13	PUNISH	Num	8	TUPUNI.	Punishment feelings
14	DISLIKE	Num	8	TUDISL.	Self-dislike
15	CRITICAL	Num	8	TUCRIT.	Self-criticalness
16	SUICIDAL	Num	8	TUSUIC.	Suicidal thoughts or wishes
17	CRYING	Num	8	TUCRY.	Crying
18	AGITATIO	Num	8	TUAGIT.	Agitation
19	INTEREST	Num	8	TUINTR.	Loss of interest
20	INDECISI	Num	8	TUINDE.	Indecisiveness
21	WORTHLES	Num	8	TUWORT.	Worthlessness
22	ENERGY	Num	8	TUENER.	Loss of energy
23	SLEEPING	Num	8	TUSLEE.	Changes in sleeping pattern
24	IRRITABI	Num	8	TUIRRI.	Irritability
25	APPETITE	Num	8	TUAPPE.	Changes in appetite
26	CONCENTR	Num	8	TUCONC.	Concentration difficulty
27	FATIGUEB	Num	8	TUFATI.	Tiredness or fatigue
28	SEXINTR	Num	8	TUSEXI.	Loss of interest in sex
29	SLEEP_R	Num	8		Sleeping - recoded
30	APPETI_R	Num	8		Appetite - recoded
31	NBDI	Num	8		Number of non-missing BDI items
32	NMISSBDI	Num	8		Number of missing BDI items
33	SUMBDI	Num	8		Total BDI score
34	BDIGRP	Num	8	BDIGRP.	BDI grouped result
35	BDIALERT	Num	8		Flagged for depression (BDI Score >= 21)
36	BDISURV	Num	8	A_SURV.	Depression report received

Data Set Name: biopsy.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	FBIOPDT	Num	8		Studyday of Date of fat biopsy
6	MBIOPDT	Num	8		Studyday of Date of muscle biopsy
7	MSCCNSNT	Num	8		Consented to muscle biopsy
8	FATCNSNT	Num	8		Consented to fat biopsy
9	MBPNDRSN	Num	8	TUND.	Reason muscle biopsy not done
10	FBPNDRSN	Num	8	TUND.	Reason fat biopsy not done
11	CRFMBPSY	Num	8		Muscle biopsy done (CRF)
12	CRFFBPSY	Num	8		Fat biopsy done (CRF)

Data Set Name: bonelab.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	PTHDT	Num	8		Studyday of PTH Assay Date
4	TRAP5BDT	Num	8		Studyday of TRAP5b Assay Date
5	BAPDT	Num	8		Studyday of BAP Assay Date
6	PTH	Num	8		PTH (pg/mL)
7	TRAP5B	Num	8		TRAP5b (U/L)
8	BAP	Num	8		BAP (U/L)

Data Set Name: bsqa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	BSQDT	Num	8		Studyday of Date of BSQ
6	BSQNDRSN	Num	8	TUND.	Reason BSQ not done
7	CRFBSQ	Num	8		BSQ done
8	BSQ1	Num	8	TUBSQW.	Response for BSQ questionnaire item 1
9	BSQ2	Num	8	TUBSQW.	Response for BSQ questionnaire item 2
10	BSQ3	Num	8	TUBSQW.	Response for BSQ questionnaire item 3
11	BSQ4	Num	8	TUBSQW.	Response for BSQ questionnaire item 4
12	BSQ5	Num	8	TUBSQW.	Response for BSQ questionnaire item 5
13	BSQ6	Num	8	TUBSQW.	Response for BSQ questionnaire item 6
14	BSQ7	Num	8	TUBSQW.	Response for BSQ questionnaire item 7
15	BSQ8	Num	8	TUBSQW.	Response for BSQ questionnaire item 8
16	BSQ9	Num	8	TUBSQW.	Response for BSQ questionnaire item 9
17	BSQ10	Num	8	TUBSQW.	Response for BSQ questionnaire item 10
18	BSQ11	Num	8	TUBSQW.	Response for BSQ questionnaire item 11
19	BSQ12	Num	8	TUBSQW.	Response for BSQ questionnaire item 12
20	BSQ13	Num	8	TUBSQW.	Response for BSQ questionnaire item 13
21	BSQ14	Num	8	TUBSQW.	Response for BSQ questionnaire item 14
22	BSQ15	Num	8	TUBSQW.	Response for BSQ questionnaire item 15
23	BSQ16	Num	8	TUBSQW.	Response for BSQ questionnaire item 16
24	BSQ17	Num	8	TUBSQW.	Response for BSQ questionnaire item 17
25	BSQ18	Num	8	TUBSQW.	Response for BSQ questionnaire item 18
26	BSQ19	Num	8	TUBSQW.	Response for BSQ questionnaire item 19
27	BSQ20	Num	8	TUBSQW.	Response for BSQ questionnaire item 20
28	BSQ21	Num	8	TUBSQW.	Response for BSQ questionnaire item 21
29	BSQ22	Num	8	TUBSQW.	Response for BSQ questionnaire item 22
30	BSQ23	Num	8	TUBSQW.	Response for BSQ questionnaire item 23
31	BSQ24	Num	8	TUBSQW.	Response for BSQ questionnaire item 24
32	BSQ25	Num	8	TUBSQW.	Response for BSQ questionnaire item 25
33	BSQ26	Num	8	TUBSQW.	Response for BSQ questionnaire item 26
34	BSQ27	Num	8	TUBSQW.	Response for BSQ questionnaire item 27
35	BSQ28	Num	8	TUBSQW.	Response for BSQ questionnaire item 28
36	BSQ29	Num	8	TUBSQW.	Response for BSQ questionnaire item 29

Num	Variable	Type	Len	Format	Label
37	BSQ30	Num	8	TUBSQW.	Response for BSQ questionnaire item 30
38	BSQ31	Num	8	TUBSQW.	Response for BSQ questionnaire item 31
39	BSQ32	Num	8	TUBSQW.	Response for BSQ questionnaire item 32
40	BSQ33	Num	8	TUBSQW.	Response for BSQ questionnaire item 33
41	BSQ34	Num	8	TUBSQW.	Response for BSQ questionnaire item 34
42	NBSQ	Num	8		Total non-missing BSQ items
43	NMISSBSQ	Num	8		Total missing BSQ items
44	BSQSCORE	Num	8		BSQ score

Data Set Name: cantaba.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	CANTABDT	Num	8		Studyday of Date of CANTAB
4	CANTAB	Num	8		CANTAB done
5	MOTME	Num	8		MOT mean error
6	MOTML	Num	8		MOT mean latency
7	RTISRT	Num	8		RTI simple reaction time
8	RTIFCRT	Num	8		RTI 5 choice reaction time
9	RTISAS	Num	8		RTI simple accuracy score
10	RTIFCAS	Num	8		RTI 5 choice accuracy score
11	VRMFRTC	Num	8		VRM Free Recall - total correct
12	VRMFRTNW	Num	8		VRM Free Recall - total novel words
13	VRMFRTTP	Num	8		VRM Free Recall - total perseverations
14	VRMRTCI	Num	8		VRM Recognition total correct immed.
15	VRMRTFPI	Num	8		VRM Recog. total false positive immed.
16	VRMRTCD	Num	8		VRM Recognition total correct delayed
17	VRMRTFPD	Num	8		VRM Recog. total false positives delayed
18	DMSPCS	Num	8		DMS % correct simultaneous
19	DMSPCAD	Num	8		DMS % correct all delays
20	DMSPC0MD	Num	8		DMS % correct 0 MS delay
21	DMSPC4MD	Num	8		DMS % correct 4000 MS delay
22	DMSPC12M	Num	8		DMS % correct 12000 MS delay
23	SWMBE	Num	8		SWM between errors
24	SWMWE	Num	8		SWM within errors
25	SWMTE	Num	8		SWM total errors
26	SWMS	Num	8		SWM strategy
27	RVPTH	Num	8		RVP total hits
28	RVPTM	Num	8		RVP total misses
29	RVPTFA	Num	8		RVP total false alarms
30	RVPTCR	Num	8		RVP total correct rejections
31	RVPML	Num	8		RVP mean latency
32	RVPPH	Num	8		RVP Probability of hit
33	RVPPF	Num	8		RVP Probability of false alarm
34	RVPSI	Num	8		RVP Sensitivity Index
35	IEDTE	Num	8		IED total errors
36	IEDEB2	Num	8		IED errors Block 2

Num	Variable	Type	Len	Format	Label
37	IEDEB5	Num	8		IED errors Block 5
38	IEDEB7	Num	8		IED errors Block 7
39	IEDEB9	Num	8		IED errors Block 9
40	IEDCST	Num	8		IED completed stage trials
41	NCANTAB	Num	8		Number of non-missing CANTAB items
42	NMISSCTB	Num	8		Number of missing CANTAB items

Data Set Name: clwtlong.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	WTDT	Num	8		Studyday of Clinic weight date
6	WTNDRSN	Num	8	TUND.	Reason weight not done
7	WGHT1	Num	8		Clinic weight 1 (kg)
8	WGHT2	Num	8		Clinic weight 2 (kg)
9	WGHT3	Num	8		Clinic weight 3 (kg)
10	GWGHT	Num	8		Gown weight (kg)
11	MEANWT	Num	8		Mean clinic weight
12	CLINWT	Num	8		Adjusted clinic weight
13	HEIGHT	Num	8		Height (cm)
14	BMI	Num	8		Body mass index
15	BMIALERT	Num	8		Record flagged for Low BMI
16	BMISURV	Num	8	A_SURV.	Excessive weight loss report received
17	EXTRAWT	Num	8		Additional weight (not in CRF)

Data Set Name: *clwtvis.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	WTDT1	Num	8		Studyday of 1st clinic wght date/visit
4	WTDT2	Num	8		Studyday of Last clinic wght date/visit
5	NWT	Num	8		Number of clinic weights at visit
6	MCLINWT	Num	8		Mean clinic weight
7	HEIGHT	Num	8		Height (cm)
8	MBMI	Num	8		Body mass index
9	BLCLINWT	Num	8		Baseline clinic weight
10	DELTAWTB	Num	8		Change in weight since baseline
11	PDELTAWT	Num	8		% Change in weight since baseline

Data Set Name: cogbias.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	CBIASDT	Num	8		Studyday of Date of Cognitive Bias
4	COGBIAS	Num	8		Cognitive Bias done
5	CBIASNDR	Num	8	TUND.	Reason Cognitive Bias not done
6	ENCCTRLM	Num	8		Encoding Control Mean Time
7	ENC DPRSM	Num	8		Encoding Depressive Mean Time
8	ENCFOODM	Num	8		Encoding Food Mean Time
9	ENCBODYM	Num	8		Encoding Body Shape Mean Time
10	ENC FDBDM	Num	8		Encoding Food + Body Mean Time
11	STRCTRLM	Num	8		Stroop Control Mean Time
12	STRCTRLN	Num	8		Stroop Control # Correct
13	STRCTRLP	Num	8		Stroop Control % Correct
14	STR DPRSM	Num	8		Stroop Depressive Mean Time
15	STR DPRSN	Num	8		Stroop Depressive # Correct
16	STR DPRSP	Num	8		Stroop Depressive % Correct
17	STRFOODM	Num	8		Stroop Food Mean Time
18	STRFOODN	Num	8		Stroop Food # Correct
19	STRFOODP	Num	8		Stroop Food % Correct
20	STRBODYM	Num	8		Stroop Body Size Mean Time
21	STRBODYN	Num	8		Stroop Body Size # Correct
22	STRBODYP	Num	8		Stroop Body Size % Correct
23	STR FDBDM	Num	8		Stroop Food + Body Mean Time
24	STR FDBDN	Num	8		Stroop Food + Body # Correct
25	STR FDBDP	Num	8		Stroop Food + Body % Correct
26	PLSFDBDM	Num	8		Polyseme Body/Food related Mean Time
27	PLSFDBDN	Num	8		Polyseme Body/Food related # BS/F
28	PLSFDBDP	Num	8		Polyseme Body/Food related % BS/F
29	PLSOTHM	Num	8		Polyseme Other Mean Time
30	PLSOTHN	Num	8		Polyseme Other # BS/F
31	PLSOTHP	Num	8		Polyseme Other % BS/F
32	WSTCTRLM	Num	8		Word Stem Control Mean Time
33	WSTCTRLN	Num	8		Word Stem Control # Match
34	WSTCTRLP	Num	8		Word Stem Control % Match
35	WSTDPRSM	Num	8		Word Stem Depressive Mean Time
36	WSTDPRSN	Num	8		Word Stem Depressive # Match

Num	Variable	Type	Len	Format	Label
37	WSTDPRSP	Num	8		Word Stem Depressive % Match
38	WSTFOODM	Num	8		Word Stem Food Mean Time
39	WSTFOODN	Num	8		Word Stem Food # Match
40	WSTFOODP	Num	8		Word Stem Food % Match
41	WSTBODYM	Num	8		Word Stem Body Shape Mean Time
42	WSTBODYN	Num	8		Word Stem Body Shape # Match
43	WSTBODYP	Num	8		Word Stem Body Shape % Match
44	WSTFDBDM	Num	8		Word Stem Food + Body Mean Time
45	WSTFDBDN	Num	8		Word Stem Food + Body # Match
46	WSTFDBDP	Num	8		Word Stem Food + Body % Match
47	NCBIAS	Num	8		Number of COGBIAS items
48	NMISSCBS	Num	8		Number of missing COGBIAS items

Data Set Name: coretmpa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	CRFSTRDT	Num	8		Studyday of Core Temp start date (CRF)
6	CTSTRTTM	Num	8	13.5	Studyday of CoreTemp start dtm (monitor)
7	CTSTOPTM	Num	8	13.5	Studyday of CoreTemp stop dtm (monitor)
8	INGESTTM	Num	8	13.5	Studyday of Date/time capsule ingested
9	LSTUSDTM	Num	8	13.5	Studyday of Dtm of last usable record
10	CTND	Num	8	TUND.	Reason Core Temp not done
11	CRFCT	Num	8		Core Temperature done (CRF)
12	CTRMRLAG	Num	8		Elapsed time from RMR to Core Temp start
13	OUTRANGE	Num	8		Core Temp more than 30 days from RMR
14	CT	Num	8		Core Temperature data received
15	CTDUR	Num	8		Core Temp duration (monitor) (hours)
16	USEDUR	Num	8		Duration of usable records (hours)
17	NTOTA24	Num	8		Total number of Core Temp minutes
18	NUEDA24	Num	8		Number of usable Core Temp minutes
19	CTUNADJ	Num	8		Unadjusted 24 hour Core Temperature
20	CORETEMP	Num	8		Average 24 hour Core Temperature
21	VARA24	Num	8		Variance of 24 hour Core Temperature
22	NTOTD	Num	8		Number of daytime Core Temp minutes
23	NUEDD	Num	8		Number of usable daytime Core Temp min.
24	CTDUNADJ	Num	8		Unadjusted daytime Core Temperature
25	CORTEMPD	Num	8		Average daytime Core Temperature
26	VARD	Num	8		Variance of daytime Core Temp
27	NTOTN	Num	8		Number of nighttime Core Temp minutes
28	NUEDN	Num	8		Number of usable night Core Temp min.
29	CTNUNADJ	Num	8		Unadjusted nighttime Core Temperature
30	CORTEMPN	Num	8		Average nighttime Core Temperature
31	VARN	Num	8		Variance of nighttime Core Temp

Data Set Name: derogati.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	DEROGDT	Num	8		Studyday of Date of Derogatis
6	DRGNDRSN	Num	8	TUND.	Reason Derogatis not done
7	CRFDEROG	Num	8		Derogatis done
8	DRG1	Num	8		Answer to Derogatis question 1
9	DRG2	Num	8		Answer to Derogatis question 2
10	DRG3	Num	8		Answer to Derogatis question 3
11	DRG4	Num	8		Answer to Derogatis question 4
12	DRG5	Num	8		Answer to Derogatis question 5
13	DRG6	Num	8		Answer to Derogatis question 6
14	DRG7	Num	8		Answer to Derogatis question 7
15	DRG8	Num	8		Answer to Derogatis question 8
16	DRG9	Num	8		Answer to Derogatis question 9
17	DRG10	Num	8		Answer to Derogatis question 10
18	DRG11	Num	8		Answer to Derogatis question 11
19	DRG12	Num	8		Answer to Derogatis question 12
20	DRG13	Num	8		Answer to Derogatis question 13
21	DRG14	Num	8		Answer to Derogatis question 14
22	DRG15	Num	8		Answer to Derogatis question 15
23	DRG16	Num	8		Answer to Derogatis question 16
24	DRG17	Num	8		Answer to Derogatis question 17
25	DRG18	Num	8		Answer to Derogatis question 18
26	DRG19	Num	8		Answer to Derogatis question 19
27	DRG20	Num	8		Answer to Derogatis question 20
28	DRG21	Num	8		Answer to Derogatis question 21
29	DRG22	Num	8		Answer to Derogatis question 22
30	DRG23	Num	8		Answer to Derogatis question 23
31	DRG24	Num	8		Answer to Derogatis question 24
32	DRG25	Num	8		Answer to Derogatis question 25
33	N1DRG	Num	8		Number non-missings for Derogatis score1
34	N2DRG	Num	8		Number non-missings for Derogatis score2
35	N3DRG	Num	8		Number non-missings for Derogatis score3
36	N4DRG	Num	8		Number non-missings for Derogatis score4

Num	Variable	Type	Len	Format	Label
37	N5DRG	Num	8		Number non-missings for Derogatis score5
38	NDRG	Num	8		Number non-missing Derogatis responses
39	NMISSDRG	Num	8		Number of missing Derogatis responses
40	DRGSCR1	Num	8		Sexual cognition / fantasy score
41	DRGSCR2	Num	8		Sexual arousal score
42	DRGSCR3	Num	8		Sexual behavior / experiences score
43	DRGSCR4	Num	8		Orgasm score
44	DRGSCR5	Num	8		Drive and relationship score
45	DRGSCORE	Num	8		Total Derogatis score

Data Set Name: dlwlong.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	DLWDS EDT	Num	8		Studyday of DLW dose date (CRF)
6	DLWDS ETM	Num	8	13.5	Studyday of DLW dose date/time (CRF)
7	DLWCOLDT	Num	8		Studyday of Sample collection date (CRF)
8	DLWCOLTM	Num	8	13.5	Studyday of Sample collection dtm (CRF)
9	LDOSETM	Num	8	13.5	Studyday of DLW dose date/time (Lab)
10	LCOLLTM	Num	8	13.5	Studyday of Sample collection dtm (Lab)
11	DLWMIXWT	Num	8		DLW mix weight (CRF) (g)
12	CRFDLW	Num	8	NOTDONE.	DLW done (CRF)
13	DLWNDRSN	Num	8	TUND.	Reason DLW not done
14	DLWSMPNO	Num	8	TUDLW.	DLW sample number
15	LABDLW	Num	8	LABDLWF.	DLW lab data received
16	DOSEAMT	Num	8		DLW mix weight (lab)
17	ISO2H	Num	8		Isotopic data 2H
18	ISO18O	Num	8		Isotopic data 18O
19	ISODILNH	Num	8		Isotope dilution spaces NH
20	ISODILNO	Num	8		Isotope dilution spaces NO
21	PTBWH	Num	8		% Total Body Water H
22	PTBWO	Num	8		% Total Body Water O
23	KHTURNO	Num	8		KH Fractional Turnover rate
24	KOTURNO	Num	8		KO Fractional Turnover rate
25	CXRH	Num	8		Correlation fractional turnover rate H
26	CXRO	Num	8		Correlation fractional turnover rate O
27	RCO2P	Num	8		Carbon Dioxide Production rate
28	TEE	Num	8		Total energy expenditure

Data Set Name: *dth.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	DTHADMDT	Num	8		Studyday of Date of DTH injection
6	DTHDONE	Num	8		DTH injection given
7	DTHNDRSN	Num	8	TUND.	Reason DTH not done
8	WKSHTCMP	Num	8		DTH worksheet completed
9	EXCLMET	Num	8		DTH exclusion criteria met
10	ARM	Num	8	TUDTHA.	Arm injected
11	SALIN24A	Num	8		24h Saline measure A
12	SALIN24B	Num	8		24h Saline measure B
13	SALINE24	Num	8		Mean 24 hour Saline
14	SALIN48A	Num	8		48h Saline measure A
15	SALIN48B	Num	8		48h Saline measure B
16	SALINE48	Num	8		Mean 48 hour Saline
17	SALINE	Num	8		Mean Saline
18	TETOX24A	Num	8		24h Tetanus Toxoid measure A
19	TETOX24B	Num	8		24h Tetanus Toxoid measure B
20	TETTOX24	Num	8		Mean 24 hour Tetanus Toxoid
21	TETOX48A	Num	8		48h Tetanus Toxoid measure A
22	TETOX48B	Num	8		48h Tetanus Toxoid measure B
23	TETTOX48	Num	8		Mean 48 hour Tetanus Toxoid
24	TETTOX	Num	8		Mean Tetanus Toxoid
25	CANDI24A	Num	8		24h Candida measure A
26	CANDI24B	Num	8		24h Candida measure B
27	CANDID24	Num	8		Mean 24 hour Candida
28	CANDI48A	Num	8		48h Candida measure A
29	CANDI48B	Num	8		48h Candida measure B
30	CANDID48	Num	8		Mean 48 hour Candida
31	CANDIDA	Num	8		Mean Candida
32	TRICH24A	Num	8		24h Trichophyton measure A
33	TRICH24B	Num	8		24h Trichophyton measure B
34	TRICH24	Num	8		Mean 24 hour Trichophyton
35	TRICH48A	Num	8		48h Trichophyton measure A
36	TRICH48B	Num	8		48h Trichophyton measure B

Num	Variable	Type	Len	Format	Label
37	TRICH48	Num	8		Mean 48 hour Trichophyton
38	TRICH	Num	8		Mean Trichophyton
39	MEAN24	Num	8		Overall 24 hour mean
40	MEAN48	Num	8		Overall 48 hour mean
41	MEANALL	Num	8		Overall mean
42	TT24_GT5	Num	8	A_DTH5MM.	Tet. Tox. Diam. of Indur. 24 hrs >= 5mm
43	TTDI24	Num	8		Tet. Tox. Diameter of Indur. at 24 hrs
44	TT48_GT5	Num	8	A_DTH5MM.	Tet. Tox. Diam. of Indur. 48 hrs >= 5mm
45	TTDI48	Num	8		Tet. Tox. Diameter of Indur. at 48 hrs
46	TTDIMAX	Num	8		Maximum Tet. Tox. Diameter
47	TTDIMEAN	Num	8		Average Tet. Tox. Diameter
48	CD24_GT5	Num	8	A_DTH5MM.	Candida Diam. of Indur. 24 hrs >= 5mm
49	CDI24	Num	8		Candida Diameter of Indur. at 24 hrs
50	CD48_GT5	Num	8	A_DTH5MM.	Candida Diam. of Indur. 48 hrs >= 5mm
51	CDI48	Num	8		Candida Diameter of Indur. at 48 hrs
52	CDIMAX	Num	8		Maximum Candida Diameter
53	CDIMEAN	Num	8		Average Candida Diameter
54	TR24_GT5	Num	8	A_DTH5MM.	Trich. Diam. of Indur. 24 hrs >= 5mm
55	TRDI24	Num	8		Trich. Diameter of Indur. at 24 hrs
56	TR48_GT5	Num	8	A_DTH5MM.	Trich. Diam. of Indur. 48 hrs >= 5mm
57	TRDI48	Num	8		Trich. Diameter of Indur. at 48 hrs
58	TRDIMAX	Num	8		Maximum Trich. Diameter
59	TRDIMEAN	Num	8		Average Trich. Diameter
60	TOTDIAM	Num	8		Total Diameter Across Antigens
61	NANTI24	Num	8		Num. Positive Antigens at 24 hrs
62	NANTI48	Num	8		Num. Positive Antigens at 48 hrs
63	NANTIMAX	Num	8		Num. Positive Antigens Based on Max

Data Set Name: dxaa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	DXADT	Num	8		Studyday of DXA date (CRF)
6	REDXADT	Num	8		Studyday of DXA rescan date (CRF)
7	BSCANDT	Num	8		Studyday of DXA scan date (lab)
8	HSCANDT	Num	8		Studyday of Hip scan date (lab)
9	SSCANDT	Num	8		Studyday of Spine scan date
10	RSCANDT	Num	8		Studyday of Forearm scan date
11	WDTDB	Num	8		Studyday of Closest DXA weight date
12	DLWSEDT	Num	8		Studyday of DLW dose date
13	DLWENDDT	Num	8		Studyday of DLW end date
14	INRANGE	Num	8		DXA is within 15 days of DLW
15	CRFDXA	Num	8		DXA done (CRF)
16	LABDXA	Num	8		DXA lab data received
17	NDXA	Num	8		Number of DXAs at visit
18	WBDY	Num	8		Whole body scanned?
19	FARM	Num	8		Forearm scanned?
20	SPINE	Num	8		Spine scanned?
21	HIP	Num	8		Hip scanned?
22	WBDYND	Num	8	TUND.	Reason whole body not scanned
23	FARMND	Num	8	TUND.	Reason forearm not scanned
24	SPINEND	Num	8	TUND.	Reason spine not scanned
25	HIPND	Num	8	TUND.	Reason hip not scanned
26	CLINWTA	Num	8		Clinic weight on DXA date
27	CLINWTB	Num	8		Clinic weight closest to DXA date
28	DXAWTDIF	Num	8		Diff. between DXA mass and clinic weight
29	DXWTDDIF	Num	8		Diff. between DXA and clinic weight date
30	NOCLINWT	Num	8		No clinic weight on DXA date
31	BTOTBMD	Num	8		WBody Total BMD
32	BSUBBMD	Num	8		WBody Sub Total BMD
33	HEADBMD	Num	8		Head BMD
34	LARMBMD	Num	8		Left Arm BMD
35	RARMBMD	Num	8		Right Arm BMD
36	LRIBBMD	Num	8		Left Rib BMD

Num	Variable	Type	Len	Format	Label
37	RRIBBMD	Num	8		Right Rib BMD
38	TSPIBMD	Num	8		Thor Spine BMD
39	LSPIBMD	Num	8		Lumb Spine BMD
40	PELVBMD	Num	8		Pelvic BMD
41	LLEGBMD	Num	8		Left Leg BMD
42	RLEGBMD	Num	8		Right Leg BMD
43	TBMD	Num	8		Trochanter BMD
44	ITBMD	Num	8		Intertrochanter BMD
45	NBMD	Num	8		Neck BMD
46	WBMD	Num	8		Wards triangle BMD
47	HTOTBMD	Num	8		Hip Total BMD
48	L1BMD	Num	8		L1 BMD
49	L2BMD	Num	8		L2 BMD
50	L3BMD	Num	8		L3 BMD
51	L4BMD	Num	8		L4 BMD
52	STOTBMD	Num	8		Spine Total BMD
53	R13BMD	Num	8		Radius 1/3 BMD
54	RMBMD	Num	8		Radius Mid BMD
55	RUBMD	Num	8		Radius ultra BMD
56	U13BMD	Num	8		Ulna 1/3 BMD
57	UMBMD	Num	8		Ulna Mid BMD
58	UUBMD	Num	8		Ulna ultra BMD
59	RTOTBMD	Num	8		Forearm Total BMD
60	UTOTBMD	Num	8		Ulna Total BMD
61	RU13BMD	Num	8		Radius + Ulna 1/3 BMD
62	RUMBMD	Num	8		Radius + Ulna Mid BMD
63	RUUBMD	Num	8		Radius + Ulna ultra BMD
64	RUTOTBMD	Num	8		Radius + Ulna Total BMD
65	BTOTAREA	Num	8		WBody Total Area
66	BSUBAREA	Num	8		WBody Sub Total Area
67	HEADAREA	Num	8		Head Area
68	LARMAREA	Num	8		Left Arm Area
69	RARMAREA	Num	8		Right Arm Area
70	LRIBAREA	Num	8		Left Rib Area
71	RRIBAREA	Num	8		Right Rib Area
72	TSPIAREA	Num	8		Thor Spine Area
73	LSPIAREA	Num	8		Lumb Spine Area
74	PELVAREA	Num	8		Pelvic Area
75	LLEGAREA	Num	8		Left Leg Area

Num	Variable	Type	Len	Format	Label
76	RLEGAREA	Num	8		Right Leg Area
77	TAREA	Num	8		Trochanter Area
78	ITAREA	Num	8		Intertrochanter Area
79	NAREA	Num	8		Neck Area
80	WAREA	Num	8		Wards triangle Area
81	HTOTAREA	Num	8		Hip Total Area
82	L1AREA	Num	8		L1 Area
83	L2AREA	Num	8		L2 Area
84	L3AREA	Num	8		L3 Area
85	L4AREA	Num	8		L4 Area
86	STOTAREA	Num	8		Spine Total Area
87	R13AREA	Num	8		Radius 1/3 Area
88	RMAREA	Num	8		Radius Mid Area
89	RUAREA	Num	8		Radius ultra Area
90	U13AREA	Num	8		Ulna 1/3 Area
91	UMAREA	Num	8		Ulna Mid Area
92	UUAREA	Num	8		Ulna ultra Area
93	RTOTAREA	Num	8		Forearm Total Area
94	UTOTAREA	Num	8		Ulna Total Area
95	RU13AREA	Num	8		Radius + Ulna 1/3 Area
96	RUMAREA	Num	8		Radius + Ulna Mid Area
97	RUUAREA	Num	8		Radius + Ulna ultra Area
98	RUTOTARE	Num	8		Radius + Ulna Total Area
99	BTOTBMC	Num	8		WBody Total BMC
100	BSUBBMC	Num	8		WBody Sub Total BMC
101	HEADBMC	Num	8		Head BMC
102	LARMBMC	Num	8		Left Arm BMC
103	RARMBMC	Num	8		Right Arm BMC
104	LRIBBMC	Num	8		Left Rib BMC
105	RRIBBMC	Num	8		Right Rib BMC
106	TSPIBMC	Num	8		Thor Spine BMC
107	LSPIBMC	Num	8		Lumb Spine BMC
108	PELVBMC	Num	8		Pelvic BMC
109	LLEGBMC	Num	8		Left Leg BMC
110	RLEGBMC	Num	8		Right Leg BMC
111	TBMC	Num	8		Trochanter BMC
112	ITBMC	Num	8		Intertrochanter BMC
113	NBMC	Num	8		Neck BMC
114	WBMC	Num	8		Wards triangle BMC

Num	Variable	Type	Len	Format	Label
115	HTOTBMC	Num	8		Hip Total BMC
116	L1BMC	Num	8		L1 BMC
117	L2BMC	Num	8		L2 BMC
118	L3BMC	Num	8		L3 BMC
119	L4BMC	Num	8		L4 BMC
120	STOTBMC	Num	8		Spine Total BMC
121	R13BMC	Num	8		Radius 1/3 BMC
122	RMBMC	Num	8		Radius Mid BMC
123	RUBMC	Num	8		Radius ultra BMC
124	U13BMC	Num	8		Ulna 1/3 BMC
125	UMBMC	Num	8		Ulna Mid BMC
126	UUBMC	Num	8		Ulna ultra BMC
127	RTOTBMC	Num	8		Forearm Total BMC
128	UTOTBMC	Num	8		Ulna Total BMC
129	RU13BMC	Num	8		Radius + Ulna 1/3 BMC
130	RUMBMC	Num	8		Radius + Ulna Mid BMC
131	RUUBMC	Num	8		Radius + Ulna ultra BMC
132	RUTOTBMC	Num	8		Radius + Ulna Total BMC
133	TRNKBMC	Num	8		Trunk BMC
134	BTOTPF	Num	8		Wbody Total %Fat
135	BSUBPF	Num	8		Wbody Sub Total %Fat
136	HEADPF	Num	8		Head %Fat
137	LARMPF	Num	8		Left Arm %Fat
138	RARMPF	Num	8		Right Arm %Fat
139	TRNKPf	Num	8		Trunk %Fat
140	LLEGPF	Num	8		Left Leg %Fat
141	RLEGPF	Num	8		Right Leg %Fat
142	AGTPF	Num	8		Total Android+Gynoid %Fat
143	ANDPF	Num	8		Android %Fat
144	GYNPF	Num	8		Gynoid %Fat
145	BTOTMASS	Num	8		Wbody Total Mass (kg)
146	BSUBMASS	Num	8		Wbody Sub Total Mass (kg)
147	HEADMASS	Num	8		Head Mass (kg)
148	LARMASS	Num	8		Left Arm Mass (kg)
149	RARMASS	Num	8		Right Arm Mass (kg)
150	TRNKMASS	Num	8		Trunk Mass (kg)
151	LLEGMASS	Num	8		Left Leg Mass (kg)
152	RLEGMASS	Num	8		Right Leg Mass (kg)
153	AGTMASS	Num	8		Total Android+Gynoid Mass (kg)

Num	Variable	Type	Len	Format	Label
154	ANDMASS	Num	8		Android Mass (kg)
155	GYNMASS	Num	8		Gynoid Mass (kg)
156	BTOTFAT	Num	8		Wbody Total Fat (kg)
157	BSUBFAT	Num	8		Wbody Sub Total Fat (kg)
158	HEADFAT	Num	8		Head Fat (kg)
159	LARMFAT	Num	8		Left Arm Fat (kg)
160	RARMFAT	Num	8		Right Arm Fat (kg)
161	TRUNKFAT	Num	8		Trunk Fat (kg)
162	LLEGFAT	Num	8		Left Leg Fat (kg)
163	RLEGFAT	Num	8		Right Leg Fat (kg)
164	AGTFAT	Num	8		Total Android+Gynoid Fat (kg)
165	ANDFAT	Num	8		Android Fat (kg)
166	GYNFAT	Num	8		Gynoid Fat (kg)
167	BTOTFFM	Num	8		Wbody Total FFM (kg)
168	BSUBFFM	Num	8		Wbody Sub Total FFM (kg)
169	HEADFFM	Num	8		Head FFM (kg)
170	LARMFFM	Num	8		Left Arm FFM (kg)
171	RARMFFM	Num	8		Right Arm FFM (kg)
172	TRNKFFM	Num	8		Trunk FFM (kg)
173	LLEGFFM	Num	8		Left Leg FFM (kg)
174	RLEGFFM	Num	8		Right Leg FFM (kg)
175	AGTFFM	Num	8		Total Android+Gynoid FFM (kg)
176	ANDFFM	Num	8		Android FFM (kg)
177	GYNFFM	Num	8		Gynoid FFM (kg)
178	FM	Num	8		Whole Body FM (clinic weight x %BF)
179	FFM	Num	8		Whole Body FFM (clinic weight - FM)
180	FMA	Num	8		Fat mass (adherence rules)
181	FFMA	Num	8		FFM (adherence rules)
182	THIP	Num	8		Tscore Hip Total BMD
183	TNECK	Num	8		Tscore Femoral Neck BMD
184	TSPINE	Num	8		Tscore Spine Total BMD
185	HBMDDROP	Num	8		Drop in Hip total BMD
186	SBMDDROP	Num	8		Drop in Spine total BMD
187	NBMDDROP	Num	8		Drop in Femoral Neck BMD
188	PHBMDDRP	Num	8		% drop in Hip total BMD
189	PSBMDDRP	Num	8		% drop in Spine total BMD
190	PNBMDDRP	Num	8		% drop in Femoral Neck BMD
191	BMDALERT	Num	8		Flagged for low BMD at hip or spine

Data Set Name: ecga.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	ECGDT	Num	8		Studyday of Date of ECG
6	ECGNDRSN	Num	8	TUND.	Reason ECG not done
7	CRFECG	Num	8		ECG done
8	ECGFIND	Num	8	TUECG.	ECG finding
9	ECGSPEC	Char	50		ECG finding details
10	ECGALERT	Num	8		Flagged for ECG abnormality

Data Set Name: fci.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	FCIDT	Num	8		Studyday of Date of FCI
6	FCINDRSN	Num	8	TUND.	Reason FCI not done
7	CRFFCI	Num	8		FCI done
8	FCI1	Num	8	TUCRVB.	Response for FCI questionnaire item 1
9	FCI2	Num	8	TUCRVB.	Response for FCI questionnaire item 2
10	FCI3	Num	8	TUCRVB.	Response for FCI questionnaire item 3
11	FCI4	Num	8	TUCRVB.	Response for FCI questionnaire item 4
12	FCI5	Num	8	TUCRVB.	Response for FCI questionnaire item 5
13	FCI6	Num	8	TUCRVB.	Response for FCI questionnaire item 6
14	FCI7	Num	8	TUCRVB.	Response for FCI questionnaire item 7
15	FCI8	Num	8	TUCRVB.	Response for FCI questionnaire item 8
16	FCI9	Num	8	TUCRVB.	Response for FCI questionnaire item 9
17	FCI10	Num	8	TUCRVB.	Response for FCI questionnaire item 10
18	FCI11	Num	8	TUCRVB.	Response for FCI questionnaire item 11
19	FCI12	Num	8	TUCRVB.	Response for FCI questionnaire item 12
20	FCI13	Num	8	TUCRVB.	Response for FCI questionnaire item 13
21	FCI14	Num	8	TUCRVB.	Response for FCI questionnaire item 14
22	FCI15	Num	8	TUCRVB.	Response for FCI questionnaire item 15
23	FCI16	Num	8	TUCRVB.	Response for FCI questionnaire item 16
24	FCI17	Num	8	TUCRVB.	Response for FCI questionnaire item 17
25	FCI18	Num	8	TUCRVB.	Response for FCI questionnaire item 18
26	FCI19	Num	8	TUCRVB.	Response for FCI questionnaire item 19
27	FCI20	Num	8	TUCRVB.	Response for FCI questionnaire item 20
28	FCI21	Num	8	TUCRVB.	Response for FCI questionnaire item 21
29	FCI22	Num	8	TUCRVB.	Response for FCI questionnaire item 22
30	FCI23	Num	8	TUCRVB.	Response for FCI questionnaire item 23
31	FCI24	Num	8	TUCRVB.	Response for FCI questionnaire item 24
32	FCI25	Num	8	TUCRVB.	Response for FCI questionnaire item 25
33	FCI26	Num	8	TUCRVB.	Response for FCI questionnaire item 26
34	FCI27	Num	8	TUCRVB.	Response for FCI questionnaire item 27
35	FCI28	Num	8	TUCRVB.	Response for FCI questionnaire item 28
36	NFCI	Num	8		Total non-missing FCI items

Num	Variable	Type	Len	Format	Label
37	NMISSFCI	Num	8		Total missing FCI items
38	CARBS	Num	8		FCI Carbohydrates
39	SWEETS	Num	8		FCI Sweets
40	FATS	Num	8		FCI Fats
41	FASTFOOD	Num	8		FCI Fast Foods

Data Set Name: *fcqstata.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	FCQSDT	Num	8		Studyday of Date of FCQ-State
6	FCQSNDRS	Num	8	TUND.	Reason FCQ-State not done
7	CRFFCQS	Num	8		FCQ-State done
8	FCQS1	Num	8	TUFCQD.	Response for FCQSTATE item 1
9	FCQS2	Num	8	TUFCQD.	Response for FCQSTATE item 2
10	FCQS3	Num	8	TUFCQD.	Response for FCQSTATE item 3
11	FCQS4	Num	8	TUFCQD.	Response for FCQSTATE item 4
12	FCQS5	Num	8	TUFCQD.	Response for FCQSTATE item 5
13	FCQS6	Num	8	TUFCQD.	Response for FCQSTATE item 6
14	FCQS7	Num	8	TUFCQD.	Response for FCQSTATE item 7
15	FCQS8	Num	8	TUFCQD.	Response for FCQSTATE item 8
16	FCQS9	Num	8	TUFCQD.	Response for FCQSTATE item 9
17	FCQS10	Num	8	TUFCQD.	Response for FCQSTATE item 10
18	FCQS11	Num	8	TUFCQD.	Response for FCQSTATE item 11
19	FCQS12	Num	8	TUFCQD.	Response for FCQSTATE item 12
20	FCQS13	Num	8	TUFCQD.	Response for FCQSTATE item 13
21	FCQS14	Num	8	TUFCQD.	Response for FCQSTATE item 14
22	FCQS15	Num	8	TUFCQD.	Response for FCQSTATE item 15
23	NFCQS	Num	8		Total non-missing FCQSTATE items
24	NMISFCQS	Num	8		Total missing FCQSTATE items
25	DESIRE	Num	8		FCQSTATE Desire score
26	ANTPOS	Num	8		FCQSTATE Anticipation positive score
27	ANTNEG	Num	8		FCQSTATE Anticipation negative score
28	LACKCTRL	Num	8		FCQSTATE Lack of control score
29	HUNGER	Num	8		FCQSTATE Hunger / physiological score

Data Set Name: fcqtrta.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	FCQTD	Num	8		Studyday of Date of FCQ-Trait
6	FCQTNDRS	Num	8	TUND.	Reason FCQ-Trait not done
7	CRFFCQT	Num	8		FCQ-Trait done
8	FCQT1	Num	8	TUFCQB.	Response for FCQTRAIT item 1
9	FCQT2	Num	8	TUFCQB.	Response for FCQTRAIT item 2
10	FCQT3	Num	8	TUFCQB.	Response for FCQTRAIT item 3
11	FCQT4	Num	8	TUFCQB.	Response for FCQTRAIT item 4
12	FCQT5	Num	8	TUFCQB.	Response for FCQTRAIT item 5
13	FCQT6	Num	8	TUFCQB.	Response for FCQTRAIT item 6
14	FCQT7	Num	8	TUFCQB.	Response for FCQTRAIT item 7
15	FCQT8	Num	8	TUFCQB.	Response for FCQTRAIT item 8
16	FCQT9	Num	8	TUFCQB.	Response for FCQTRAIT item 9
17	FCQT10	Num	8	TUFCQB.	Response for FCQTRAIT item 10
18	FCQT11	Num	8	TUFCQB.	Response for FCQTRAIT item 11
19	FCQT12	Num	8	TUFCQB.	Response for FCQTRAIT item 12
20	FCQT13	Num	8	TUFCQB.	Response for FCQTRAIT item 13
21	FCQT14	Num	8	TUFCQB.	Response for FCQTRAIT item 14
22	FCQT15	Num	8	TUFCQB.	Response for FCQTRAIT item 15
23	FCQT16	Num	8	TUFCQB.	Response for FCQTRAIT item 16
24	FCQT17	Num	8	TUFCQB.	Response for FCQTRAIT item 17
25	FCQT18	Num	8	TUFCQB.	Response for FCQTRAIT item 18
26	FCQT19	Num	8	TUFCQB.	Response for FCQTRAIT item 19
27	FCQT20	Num	8	TUFCQB.	Response for FCQTRAIT item 20
28	FCQT21	Num	8	TUFCQB.	Response for FCQTRAIT item 21
29	FCQT22	Num	8	TUFCQB.	Response for FCQTRAIT item 22
30	FCQT23	Num	8	TUFCQB.	Response for FCQTRAIT item 23
31	FCQT24	Num	8	TUFCQB.	Response for FCQTRAIT item 24
32	FCQT25	Num	8	TUFCQB.	Response for FCQTRAIT item 25
33	FCQT26	Num	8	TUFCQB.	Response for FCQTRAIT item 26
34	FCQT27	Num	8	TUFCQB.	Response for FCQTRAIT item 27
35	FCQT28	Num	8	TUFCQB.	Response for FCQTRAIT item 28
36	FCQT29	Num	8	TUFCQB.	Response for FCQTRAIT item 29

Num	Variable	Type	Len	Format	Label
37	FCQT30	Num	8	TUFCQB.	Response for FCQTRAIT item 30
38	FCQT31	Num	8	TUFCQB.	Response for FCQTRAIT item 31
39	FCQT32	Num	8	TUFCQB.	Response for FCQTRAIT item 32
40	FCQT33	Num	8	TUFCQB.	Response for FCQTRAIT item 33
41	FCQT34	Num	8	TUFCQB.	Response for FCQTRAIT item 34
42	FCQT35	Num	8	TUFCQB.	Response for FCQTRAIT item 35
43	FCQT36	Num	8	TUFCQB.	Response for FCQTRAIT item 36
44	FCQT37	Num	8	TUFCQB.	Response for FCQTRAIT item 37
45	FCQT38	Num	8	TUFCQB.	Response for FCQTRAIT item 38
46	FCQT39	Num	8	TUFCQB.	Response for FCQTRAIT item 39
47	NFCQT	Num	8		Total non-missing FCQTRAIT items
48	NMISFCQT	Num	8		Total missing FCQTRAIT items
49	INTENT	Num	8		FCQTRAIT Intent score
50	POSANTC	Num	8		FCQTRAIT Positive Anticipation Score
51	NEGANTC	Num	8		FCQTRAIT Negative Anticipation Score
52	CONTROL	Num	8		FCQTRAIT Control score
53	THOUGHTS	Num	8		FCQTRAIT Thoughts score
54	HUNGER_T	Num	8		FCQTRAIT Hunger / Physiological score
55	EMOTIONS	Num	8		FCQTRAIT Emotions/negative affect score
56	CUES	Num	8		FCQTRAIT Cues / environment score
57	GUILT	Num	8		FCQTRAIT Guilt score

Data Set Name: foodweek.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	FOODDT1	Num	8		Studyday of First date of food intake
6	FOODCRF	Num	8		Food diary done (CRF)
7	FOODNDS	Num	8		Food diary analysis received
8	FDNDRSN	Num	8	TUND.	Reason food diary not done
9	NNDS DAYS	Num	8		Number of food diary days
10	TGRAMS	Num	8		Total Grams
11	KCAL	Num	8		Self-Reported Energy intake (kcal/d)
12	TFAT	Num	8		Self-Reported Fat intake (g/d)
13	TCARB	Num	8		Self-Reported Carbohydrate intake (g/d)
14	TPROT	Num	8		Self-Reported Protein intake (g/d)
15	ANIPROT	Num	8		Animal Protein (g)
16	VEGPROT	Num	8		Vegetable Protein (g)
17	ALCOHOL	Num	8		Self-Reported Alcohol intake (g/d)
18	CHOLEST	Num	8		Cholesterol (mg)
19	TSFA	Num	8		Total Saturated Fatty Acids (g)
20	TMUFA	Num	8		Total Monounsaturated Fatty Acids (g)
21	TPUFA	Num	8		Total Polyunsaturated Fatty Acids (g)
22	FRUCTOSE	Num	8		Fructose (g)
23	GALACTOS	Num	8		Galactose (g)
24	GLUCOSE	Num	8		Glucose (g)
25	LACTOSE	Num	8		Lactose (g)
26	MALTOSE	Num	8		Maltose (g)
27	SUCROSE	Num	8		Sucrose (g)
28	STARCH	Num	8		Starch (g)
29	TDFIB	Num	8		Total Dietary Fiber (g)
30	SOLFIB	Num	8		Soluble Dietary Fiber (g)
31	INSOLFIB	Num	8		Insoluble Dietary Fiber (g)
32	PECTINS	Num	8		Pectins (g)
33	TVITAIU	Num	8		Total Vitamin A Activity (IU)
34	BETACEQ	Num	8		Beta-Carotene Equivalents (mcg)
35	RETINOL	Num	8		Retinol (mcg)
36	VITD	Num	8		Vitamin D (calciferol) (mcg)

Num	Variable	Type	Len	Format	Label
37	TATOCOEQ	Num	8		Total Alpha-Tocopherol Equivalents (mg)
38	VITETAT	Num	8		Vitamin E (Total Alpha-Tocopherol) (mg)
39	BTOCO	Num	8		Beta-Tocopherol (mg)
40	GTOCO	Num	8		Gamma-Tocopherol (mg)
41	DTOCO	Num	8		Delta-Tocopherol (mg)
42	VITK	Num	8		Vitamin K (phylloquinone) (mcg)
43	VITC	Num	8		Vitamin C (ascorbic acid) (mg)
44	THIAMIN	Num	8		Thiamin (vitamin B1) (mg)
45	RIBOFLAV	Num	8		Riboflavin (vitamin B2) (mg)
46	NIACIN	Num	8		Niacin (vitamin B3) (mg)
47	PANTOAC	Num	8		Pantothenic acid (mg)
48	VITB	Num	8		Vitamin B-6 (mg)
49	TFOLATE	Num	8		Total Folate (mcg)
50	VITB12	Num	8		Vitamin B-12 (cobalamin) (mcg)
51	CA	Num	8		Calcium (mg)
52	P	Num	8		Phosphorus (mg)
53	MG	Num	8		Magnesium (mg)
54	FE	Num	8		Iron (mg)
55	ZN	Num	8		Zinc (mg)
56	CU	Num	8		Copper (mg)
57	SE	Num	8		Selenium (mcg)
58	NA	Num	8		Sodium (mg)
59	K	Num	8		Potassium (mg)
60	SFA40	Num	8		SFA 4:0 (butyric acid) (g)
61	SFA60	Num	8		SFA 6:0 (caproic acid) (g)
62	SFA80	Num	8		SFA 8:0 (caprylic acid) (g)
63	SFA100	Num	8		SFA 10:0 (capric acid) (g)
64	SFA120	Num	8		SFA 12:0 (lauric acid) (g)
65	SFA140	Num	8		SFA 14:0 (myristic acid) (g)
66	SFA160	Num	8		SFA 16:0 (palmitic acid) (g)
67	SFA170	Num	8		SFA 17:0 (margaric acid) (g)
68	SFA180	Num	8		SFA 18:0 (stearic acid) (g)
69	SFA200	Num	8		SFA 20:0 (arachidic acid) (g)
70	SFA220	Num	8		SFA 22:0 (behinic acid) (g)
71	MUFA141	Num	8		MUFA 14:1 (myristoleic acid) (g)
72	MUFA161	Num	8		MUFA 16:1 (palmitoleic acid) (g)
73	MUFA181	Num	8		MUFA 18:1 (oleic acid) (g)
74	MUFA201	Num	8		MUFA 20:1 (gadoleic acid) (g)
75	MUFA221	Num	8		MUFA 22:1 (erucic acid) (g)

Num	Variable	Type	Len	Format	Label
76	PUFA182	Num	8		PUFA 18:2 (linoleic acid) (g)
77	PUFA183	Num	8		PUFA 18:3 (linolenic acid) (g)
78	PUFA184	Num	8		PUFA 18:4 (parinaric acid) (g)
79	PUFA204	Num	8		PUFA 20:4 (arachidonic acid) (g)
80	PUFA205	Num	8		PUFA 20:5 (eicosapentaenoic acid) (g)
81	PUFA225	Num	8		PUFA 22:5 (docosapentaenoic acid) (g)
82	PUFA226	Num	8		PUFA 22:6 (docosahexaenoic acid) (g)
83	TRP	Num	8		Tryptophan (g)
84	THR	Num	8		Threonine (g)
85	ILE	Num	8		Isoleucine (g)
86	LEU	Num	8		Leucine (g)
87	LYS	Num	8		Lysine (g)
88	MET	Num	8		Methionine (g)
89	CYS	Num	8		Cystine (g)
90	PHE	Num	8		Phenylalanine (g)
91	TYR	Num	8		Tyrosine (g)
92	VAL	Num	8		Valine (g)
93	ARG	Num	8		Arginine (g)
94	HIS	Num	8		Histidine (g)
95	ALA	Num	8		Alanine (g)
96	ASP	Num	8		Aspartic Acid (g)
97	GLU	Num	8		Glutamic Acid (g)
98	GLY	Num	8		Glycine (g)
99	PRO	Num	8		Proline (g)
100	SER	Num	8		Serine (g)
101	ASPTME	Num	8		Aspartame (mg)
102	SACCHAR	Num	8		Saccharin (mg)
103	CAFF	Num	8		Caffeine (mg)
104	PHYTAC	Num	8		Phytic Acid (mg)
105	OXALAC	Num	8		Oxalic Acid (mg)
106	THRMH	Num	8		3-Methylhistidine (mg)
107	SUCPOLY	Num	8		Sucrose Polyester (g)
108	ASH	Num	8		Ash (g)
109	WATER	Num	8		Water (g)
110	PCALFAT	Num	8		Mean % calories from fat
111	PCALCARB	Num	8		Mean % calories from carbohydrate
112	PCALPROT	Num	8		Mean % calories from protein
113	PCALC	Num	8		Mean % calories from alcohol
114	PCALSFA	Num	8		% calories from SFA

Num	Variable	Type	Len	Format	Label
115	PCALMUFA	Num	8		% calories from MUFA
116	PCALPUFA	Num	8		% calories from PUFA
117	POLSATR	Num	8		Polyunsaturated to Saturated Fat Ratio
118	CHOLSATR	Num	8		Cholesterol to Saturated Fatty Acid Ind
119	TVITAAC	Num	8		Tot. Vit. A Act. (Retinol Eq.) (mcg)
120	TRAN181	Num	8		TRANS 18:1 trans-octadecenoic acid (g)
121	TRAN182	Num	8		TRANS 18:2 trans-octadecadienoic ac. (g)
122	TRAN161	Num	8		trans-hexadecenoic acid (g)
123	TTRAN	Num	8		Total Trans-Fatty Acids (TRANS) (g)
124	BETAC	Num	8		Beta-Carotene (mcg)
125	ALPHAC	Num	8		Alpha-Carotene (mcg)
126	BCRYTOX	Num	8		Beta-Cryptoxanthin (mcg)
127	LUTZEA	Num	8		Lutein + Zeaxanthin (mcg)
128	LYCOP	Num	8		Lycopene (mcg)
129	DFE	Num	8		Dietary Folate Equivalents (mcg)
130	NFE	Num	8		Natural Folate (food folate) (mcg)
131	SF	Num	8		Synthetic Folate (folic acid) (mcg)
132	TVITAREQ	Num	8		Tot. Vit. A Act. (Retinol Act. Eq) (mcg)
133	KJ	Num	8		Energy (kj)
134	NIAEQ	Num	8		Niacin Equivalents (mg)
135	TSUGARS	Num	8		Total Sugars (g)
136	O3FA	Num	8		Omega-3 Fatty Acids (g)
137	MN	Num	8		Manganese (mg)
138	VEIU	Num	8		Vitamine E (international Units) (IU)
139	NATATOCO	Num	8		Natural Alpha-Tocopherol (mg)
140	SYNATOCO	Num	8		Synthetic Alpha-Tocopherol (mg)
141	DAIDZEIN	Num	8		Daidzein (mg)
142	GENISTEI	Num	8		Genistein (mg)
143	GLYCIT	Num	8		Glycitein (mg)
144	COUMESTR	Num	8		Coumestrol (mg)
145	BIOCHA	Num	8		Biochanin A (mg)
146	FORMO	Num	8		Formononetin (mg)
147	ASUGARS	Num	8		Added Sugars (g)
148	ACEK	Num	8		Acesulfame Pottassium (mg)
149	SUCRALOS	Num	8		Sucralose (mg)
150	AVLCARB	Num	8		Available Carbohydrate (g)
151	GLYIGLU	Num	8		Glycemic Index (glucose reference)
152	GLYIBRE	Num	8		Glycemic Index (bread reference)
153	GLYLGLU	Num	8		Glycemic Load (glucose reference)

Num	Variable	Type	Len	Format	Label
154	GLYLBRE	Num	8		Glycemic Load (bread reference)
155	CHOLINE	Num	8		Choline (mg)
156	BETAINE	Num	8		Betaine (mg)
157	ERYTHRITL	Num	8		Erythritol (g)
158	INOSITOL	Num	8		Inositol (g)
159	ISOMALT	Num	8		Isomalt (g)
160	LACTITOL	Num	8		Lactitol (g)
161	MALTITOL	Num	8		Maltitol (g)
162	MANNITOL	Num	8		Mannitol (g)
163	PINITOL	Num	8		Pinitol (g)
164	SORBITOL	Num	8		Sorbitol (g)
165	XYLITOL	Num	8		Xylitol (g)
166	NITROGEN	Num	8		Nitrogen (g)
167	TOTCLA	Num	8		Total (CLA 18:2) (g)
168	CLACIS9	Num	8		CLA cis-9, trans-11 (g)
169	CLATR10	Num	8		CLA trans-10, cis-12 (g)
170	TAGATOSE	Num	8		Tagatose (mg)
171	FATCAL	Num	8		Fat calories (kcal/day)
172	PROTCAL	Num	8		Protein calories (kcal/day)
173	CARBCAL	Num	8		Carbohydrate calories (kcal/day)
174	ALCCAL	Num	8		Alcohol calories (kcal/day)
175	TKCAL	Num	8		Total calories for the week
176	TFATCAL	Num	8		Total fat calories for the week
177	TPROTCAL	Num	8		Total protein calories for the week
178	TCARBCAL	Num	8		Total carb. calories for the week
179	TALCCAL	Num	8		Total alcohol calories for the week
180	PCTFATC	Num	8		Self-Reported % calories from fat
181	PCTPROTC	Num	8		Self-Reported % calories from protein
182	PCTCARBC	Num	8		Self-Reported % calories from carbs
183	PCTALCC	Num	8		Self-Reported % calories from alcohol

Data Set Name: formats.sas7bdat

Num	Variable	Type	Len	Label
1	FMTNAME	Char	32	Format name
2	START	Char	16	Starting value for format
3	END	Char	16	Ending value for format
4	LABEL	Char	200	Format value label
5	MIN	Num	4	Minimum length
6	MAX	Num	4	Maximum length
7	DEFAULT	Num	4	Default length
8	LENGTH	Num	4	Format length
9	FUZZ	Num	8	Fuzz value
10	PREFIX	Char	2	Prefix characters
11	MULT	Num	8	Multiplier
12	FILL	Char	1	Fill character
13	NOEDIT	Num	4	Is picture string noedit?
14	TYPE	Char	1	Type of format
15	SEXCL	Char	1	Start exclusion
16	EEXCL	Char	1	End exclusion
17	HLO	Char	11	Additional information
18	DECSEP	Char	1	Decimal separator
19	DIG3SEP	Char	1	Three-digit separator
20	DATATYPE	Char	8	Date/time/datetime?
21	LANGUAGE	Char	8	Language for date strings

Data Set Name: handgrpa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	HGRPDTM	Num	8	13.5	Studyday of Date/time of handgrip test
6	HGRPCRFR	Num	8		Handgrip test performed
7	HGNDRSN	Num	8	TUND.	Reason handgrip test not done
8	DYNO	Num	8		Dynamometer handle position
9	DOMHND	Num	8	TUDOMH.	Dominant hand
10	RHPF1	Num	8		Peak force 1, right hand
11	RHPF2	Num	8		Peak force 2, right hand
12	RHPF3	Num	8		Peak force 3, right hand
13	LHPF1	Num	8		Peak force 1, left hand
14	LHPF2	Num	8		Peak force 2, left hand
15	LHPF3	Num	8		Peak force 3, left hand
16	RHPFMEAN	Num	8		Mean peak force, right hand
17	LHPFMEAN	Num	8		Mean peak force, left hand
18	PFRDIF	Num	8		Right hand peak force discrepancy
19	PFLDIF	Num	8		Left hand peak force discrepancy

Data Set Name: *hematol.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
4	SFORM	Char	15		Lab Visit Name
5	HCOLDT	Num	8		Studyday of Sample collection date (lab)
6	HHCT	Num	8		Hematocrit (%)
7	HCTLLN	Num	8		Hematocrit lower level of normal
8	HHGB	Num	8		Hemoglobin (g/dl)
9	HGBLLN	Num	8		Hemoglobin lower level of normal
10	HRBC	Num	8		Red Blood Cells (10/uL)
11	RBCLLN	Num	8		Red Blood Cells lower level of normal
12	BLHCT	Num	8		Baseline Hematocrit (%)
13	HCTDROP	Num	8		Hematocrit drop (abs %)
14	ANEMIA	Num	8		Record flagged for anemia
15	ANEMSURV	Num	8	A_SURV.	Anemia surveillance report received

Data Set Name: homewt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	HWGHTDT	Num	8		Studyday of Date of home weight
4	HWTDAY	Num	8		Home weight day in DLW period
5	HWEIGHT	Num	8		Home weight
6	HWTKG	Num	8		Home weight (kg)

Data Set Name: isometra.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	ISODTM	Num	8	13.5	Studyday of Date/time of Isometrics
6	ISOCRF	Num	8		Isometrics performed
7	ISONDRSN	Num	8	TUND.	Reason Isometrics not performed
8	RKIP	Num	8		Recent injury or pain - right knee
9	LKIP	Num	8		Recent injury or pain - left knee
10	KE60PTR	Num	8		60/s right knee extension peak torque
11	KE60TWR	Num	8		60/s right knee extension total work
12	KE60APR	Num	8		60/s right knee extension average power
13	KF60PTR	Num	8		60/s right knee flexion peak torque
14	KF60TWR	Num	8		60/s right knee flexion total work
15	KF60APR	Num	8		60/s right knee flexion average power
16	KE180PTR	Num	8		180/s right knee extension peak torque
17	KE180TWR	Num	8		180/s right knee extension total work
18	KE180APR	Num	8		180/s right knee ext. average power
19	KE180WFR	Num	8		180/s right knee ext work fatigue index
20	KF180PTR	Num	8		180/s right knee flexion peak torque
21	KF180TWR	Num	8		180/s right knee flexion total work
22	KF180APR	Num	8		180/s right knee flexion average power
23	KF180WFR	Num	8		180/s right knee flex work fatigue ind.
24	IKE1R	Num	8		Isometric right knee ext. peak torque 1
25	IKE2R	Num	8		Isometric right knee ext. peak torque 2
26	IKE3R	Num	8		Isometric right knee ext. peak torque 3
27	IKF1R	Num	8		Isometric right knee flex. peak torque 1
28	IKF2R	Num	8		Isometric right knee flex. peak torque 2
29	IKF3R	Num	8		Isometric right knee flex. peak torque 3
30	KE60PTL	Num	8		60/s left knee extension peak torque
31	KE60TWL	Num	8		60/s left knee extension total work
32	KE60APL	Num	8		60/s left knee extension average power
33	KF60PTL	Num	8		60/s left knee flexion peak torque
34	KF60TWL	Num	8		60/s left knee flexion total work
35	KF60APL	Num	8		60/s left knee flexion average power
36	KE180PTL	Num	8		180/s left knee extension peak torque

Num	Variable	Type	Len	Format	Label
37	KE180TWL	Num	8		180/s left knee extension total work
38	KE180APL	Num	8		180/s left knee ext. average power
39	KE180WFL	Num	8		180/s left knee ext. work fatigue index
40	KF180PTL	Num	8		180/s left knee flexion peak torque
41	KF180TWL	Num	8		180/s left knee flexion total work
42	KF180APL	Num	8		180/s left knee flexion average power
43	KF180WFL	Num	8		180/s left knee flex. work fatigue ind.
44	IKE1L	Num	8		Isometric left knee ext. peak torque 1
45	IKE2L	Num	8		Isometric left knee ext. peak torque 2
46	IKE3L	Num	8		Isometric left knee ext. peak torque 3
47	IKF1L	Num	8		Isometric left knee flex. peak torque 1
48	IKF2L	Num	8		Isometric left knee flex. peak torque 2
49	IKF3L	Num	8		Isometric left knee flex. peak torque 3
50	IKERMEAN	Num	8		Mean peak torque iso. right knee ext.
51	IKFRMEAN	Num	8		Mean peak torque iso. right knee flex.
52	IKELMEAN	Num	8		Mean peak torque iso. left knee ext.
53	IKFLMEAN	Num	8		Mean peak torque iso. left knee flex.
54	IKERMAX	Num	8		Max peak torque iso. right knee ext.
55	IKFRMAX	Num	8		Max peak torque iso. right knee flex.
56	IKELMAX	Num	8		Max peak torque iso. left knee ext.
57	IKFLMAX	Num	8		Max peak torque iso. left knee flex.
58	IKERDIF	Num	8		Isometric right knee ext. discrepancy
59	IKFRDIF	Num	8		Isometric right knee flex. discrepancy
60	IKELDIF	Num	8		Isometric left knee ext. discrepancy
61	IKFLDIF	Num	8		Isometric left knee flex. discrepancy
62	MLEGLEAN	Num	8		Avg. left and right leg lean mass (kg)
63	KE60PTM	Num	8		Avg. 60/s knee extension peak torque
64	KE60PTWT	Num	8		60/s knee ext. peak torque / body wt.
65	KE60PTLL	Num	8		60/s knee ext. peak torque / leg lean
66	KE60TWM	Num	8		Avg. 60/s knee extension total work
67	KE60APM	Num	8		Avg. 60/s knee extension average power
68	KF60PTM	Num	8		Avg. 60/s knee flexion peak torque
69	KF60PTWT	Num	8		60/s knee flex. peak torque / body wt.
70	KF60PTLL	Num	8		60/s knee flex. peak torque / leg lean
71	KF60TWM	Num	8		Avg. 60/s knee flexion total work
72	KF60APM	Num	8		Avg. 60/s knee flexion average power
73	KE180PTM	Num	8		Avg. 180/s knee extension peak torque
74	KE180PTW	Num	8		180/s knee ext. peak torque / body wt.
75	KE18PTLL	Num	8		180/s knee ext. peak torque / leg lean

Num	Variable	Type	Len	Format	Label
76	KE180TWM	Num	8		Avg. 180°/s knee extension total work
77	KE180APM	Num	8		Avg. 180°/s knee extension average power
78	KE180WFI	Num	8		Avg. 180°/s knee ext. work fatigue index
79	KF180PTM	Num	8		Avg. 180°/s knee flexion peak torque
80	KF180PTW	Num	8		180°/s knee flex. peak torque / body wt.
81	KF18PTLL	Num	8		180°/s knee flex. peak torque / leg lean
82	KF180TWM	Num	8		Avg. 180°/s knee flexion total work
83	KF180APM	Num	8		Avg. 180°/s knee flexion average power
84	KF180WFI	Num	8		Avg. 180°/s knee flex work fatigue index
85	IKEPTMAX	Num	8		Avg. iso. knee ext. max peak torque
86	IKEPT_WT	Num	8		Iso knee ext max peak torque / body wt
87	IKEPT_LL	Num	8		Iso knee ext max peak torque / leg lean
88	IKFPTMAX	Num	8		Avg. iso. knee flex. max peak torque
89	IKFPT_WT	Num	8		Iso knee flex max peak torque / body wt
90	IKFPT_LL	Num	8		Iso knee flex max peak torque / leg lean
91	SUMPT	Num	8		Composite strength score peak torque
92	SUMPT_WT	Num	8		Comp. strength score peak torque/body wt
93	SUMPT_LL	Num	8		Comp strength score peak torque/leg lean
94	WFIM	Num	8		Average work fatigue index (%)

Data Set Name: ivrsrand.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	RANDOMDT	Num	8		Studyday of IVRS Randomization date
3	STRATA	Char	1	\$STRAT1F.	Sex / BMI Stratum
4	TX	Char	2	\$TXF.	Randomized Treatment arm
5	RANDORD	Num	8		Randomization order

Data Set Name: maedsa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	MAEDSDT	Num	8		Studyday of Date of MAEDS
6	MAEDSND	Num	8	TUND.	Reason MAEDS not done
7	CRFMAEDS	Num	8		MAEDS done
8	MAEDS1	Num	8	TUMAEZ.	Answer to MAEDS question 1
9	MAEDS2	Num	8	TUMAEZ.	Answer to MAEDS question 2
10	MAEDS3	Num	8	TUMAEZ.	Answer to MAEDS question 3
11	MAEDS4	Num	8	TUMAEZ.	Answer to MAEDS question 4
12	MAEDS5	Num	8	TUMAEZ.	Answer to MAEDS question 5
13	MAEDS6	Num	8	TUMAEZ.	Answer to MAEDS question 6
14	MAEDS7	Num	8	TUMAEZ.	Answer to MAEDS question 7
15	MAEDS8	Num	8	TUMAEZ.	Answer to MAEDS question 8
16	MAEDS9	Num	8	TUMAEZ.	Answer to MAEDS question 9
17	MAEDS10	Num	8	TUMAEZ.	Answer to MAEDS question 10
18	MAEDS11	Num	8	TUMAEZ.	Answer to MAEDS question 11
19	MAEDS12	Num	8	TUMAEZ.	Answer to MAEDS question 12
20	MAEDS13	Num	8	TUMAEZ.	Answer to MAEDS question 13
21	MAEDS14	Num	8	TUMAEZ.	Answer to MAEDS question 14
22	MAEDS15	Num	8	TUMAEZ.	Answer to MAEDS question 15
23	MAEDS16	Num	8	TUMAEZ.	Answer to MAEDS question 16
24	MAEDS17	Num	8	TUMAEZ.	Answer to MAEDS question 17
25	MAEDS18	Num	8	TUMAEZ.	Answer to MAEDS question 18
26	MAEDS19	Num	8	TUMAEZ.	Answer to MAEDS question 19
27	MAEDS20	Num	8	TUMAEZ.	Answer to MAEDS question 20
28	MAEDS21	Num	8	TUMAEZ.	Answer to MAEDS question 21
29	MAEDS22	Num	8	TUMAEZ.	Answer to MAEDS question 22
30	MAEDS23	Num	8	TUMAEZ.	Answer to MAEDS question 23
31	MAEDS24	Num	8	TUMAEZ.	Answer to MAEDS question 24
32	MAEDS25	Num	8	TUMAEZ.	Answer to MAEDS question 25
33	MAEDS26	Num	8	TUMAEZ.	Answer to MAEDS question 26
34	MAEDS27	Num	8	TUMAEZ.	Answer to MAEDS question 27
35	MAEDS28	Num	8	TUMAEZ.	Answer to MAEDS question 28
36	MAEDS29	Num	8	TUMAEZ.	Answer to MAEDS question 29

Num	Variable	Type	Len	Format	Label
37	MAEDS30	Num	8	TUMAEZ.	Answer to MAEDS question 30
38	MAEDS31	Num	8	TUMAEZ.	Answer to MAEDS question 31
39	MAEDS32	Num	8	TUMAEZ.	Answer to MAEDS question 32
40	MAEDS33	Num	8	TUMAEZ.	Answer to MAEDS question 33
41	MAEDS34	Num	8	TUMAEZ.	Answer to MAEDS question 34
42	MAEDS35	Num	8	TUMAEZ.	Answer to MAEDS question 35
43	MAEDS36	Num	8	TUMAEZ.	Answer to MAEDS question 36
44	MAEDS37	Num	8	TUMAEZ.	Answer to MAEDS question 37
45	MAEDS38	Num	8	TUMAEZ.	Answer to MAEDS question 38
46	MAEDS39	Num	8	TUMAEZ.	Answer to MAEDS question 39
47	MAEDS40	Num	8	TUMAEZ.	Answer to MAEDS question 40
48	MAEDS41	Num	8	TUMAEZ.	Answer to MAEDS question 41
49	MAEDS42	Num	8	TUMAEZ.	Answer to MAEDS question 42
50	MAEDS43	Num	8	TUMAEZ.	Answer to MAEDS question 43
51	MAEDS44	Num	8	TUMAEZ.	Answer to MAEDS question 44
52	MAEDS45	Num	8	TUMAEZ.	Answer to MAEDS question 45
53	MAEDS46	Num	8	TUMAEZ.	Answer to MAEDS question 46
54	MAEDS47	Num	8	TUMAEZ.	Answer to MAEDS question 47
55	MAEDS48	Num	8	TUMAEZ.	Answer to MAEDS question 48
56	MAEDS49	Num	8	TUMAEZ.	Answer to MAEDS question 49
57	MAEDS50	Num	8	TUMAEZ.	Answer to MAEDS question 50
58	MAEDS51	Num	8	TUMAEZ.	Answer to MAEDS question 51
59	MAEDS52	Num	8	TUMAEZ.	Answer to MAEDS question 52
60	MAEDS53	Num	8	TUMAEZ.	Answer to MAEDS question 53
61	MAEDS54	Num	8	TUMAEZ.	Answer to MAEDS question 54
62	MAEDS55	Num	8	TUMAEZ.	Answer to MAEDS question 55
63	MAEDS56	Num	8	TUMAEZ.	Answer to MAEDS question 56
64	MAEDS11R	Num	8		Reverse scored MAEDS question 11
65	MAEDS12R	Num	8		Reverse scored MAEDS question 12
66	MAEDS23R	Num	8		Reverse scored MAEDS question 23
67	MAEDS32R	Num	8		Reverse scored MAEDS question 32
68	MAEDS56R	Num	8		Reverse scored MAEDS question 56
69	N1MAEDS	Num	8		Number of non-missings for MAEDS score1
70	N2MAEDS	Num	8		Number of non-missings for MAEDS score2
71	N3MAEDS	Num	8		Number of non-missings for MAEDS score3
72	N4MAEDS	Num	8		Number of non-missings for MAEDS score4
73	N5MAEDS	Num	8		Number of non-missings for MAEDS score5
74	N6MAEDS	Num	8		Number of non-missings for MAEDS score6
75	MAEDSCR1	Num	8		MAEDS depression score

Num	Variable	Type	Len	Format	Label
76	MAEDSCR2	Num	8		MAEDS binge eating score
77	MAEDSCR3	Num	8		MAEDS purgative behavior score
78	MAEDSCR4	Num	8		MAEDS fear of fatness score
79	MAEDSCR5	Num	8		MAEDS score for restrictive eating
80	MAEDSCR6	Num	8		MAEDS score for avoidance of fear foods
81	TDEP	Num	8		MAEDS T-score for Depression
82	TBNG	Num	8		MAEDS T-score for Binge Eating
83	TPRG	Num	8		MAEDS T-score for Purgative behavior
84	TFEARFAT	Num	8		MAEDS T-score for Fear of Fatness
85	TRST	Num	8		MAEDS T-score for Restrictive Eating
86	TAVD	Num	8		MAEDS T-score Avoidance of Fear Foods
87	MAEDSFLG	Num	8		Record flagged for eating disorder

Data Set Name: oclabflt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	SAMPDT	Num	8		Studyday of Sample collection date
6	SAMPTM	Num	8	13.5	Studyday of Sample collection date/time
7	LMEALTM	Num	8	13.5	Studyday of Date/time of last meal
8	LMEALHRS	Num	8		Last meal to sample collection (hours)
9	CRFCAT	Num	8		Catecholamine collection done (CRF)
10	CATNDRSN	Num	8	TUND.	Reason catecholamine not collected
11	CRFBLD	Num	8		Outcome blood collection done (CRF)
12	BLDNDRSN	Num	8	TUND.	Reason outcome blood not collected
13	CRFOGTT	Num	8		OGTT performed
14	OGTTNDRS	Num	8	TUND.	Reason OGTT not performed
15	OGTTHRS	Num	8		Hours from treadmill test to OGTT
16	VACNDRSN	Num	8	TUND.	Reason vaccines not given
17	HEPA	Num	8		Hepatitis A vaccine given
18	TD	Num	8		Tetanus/diphtheria vaccine given
19	PV	Num	8		Pneumococcal vaccine given
20	VMNTLAB	Num	8		Have Vermont lab data
21	ADIPOHWMW	Num	8		Adipopectin, HMW (ng/mL)
22	ADIPOTOT	Num	8		Adipopectin, Total (ng/mL)
23	CHHDLR	Num	8		Cholesterol Ratio
24	CHOL	Num	8		Cholesterol Total (mg/dL)
25	CORT	Num	8		Cortisol (ug/dL)
26	CPEP	Num	8		C-Peptide S - fasting (pmol/L)
27	CPEP30	Num	8		C-Peptide S - 30 minute (pmol/L)
28	CPEP60	Num	8		C-Peptide S - 60 minute (pmol/L)
29	CPEP90	Num	8		C-Peptide S - 90 minute (pmol/L)
30	CPEP120	Num	8		C-Peptide S - 120 minute (pmol/L)
31	CPEPT	Num	8		C-Peptide - fasting (ng/mL)
32	CPEPT30	Num	8		C-Peptide - 30 minute (ng/mL)
33	CPEPT60	Num	8		C-Peptide - 60 minute (ng/mL)
34	CPEPT90	Num	8		C-Peptide - 90 minute (ng/mL)
35	CPEPT120	Num	8		C-Peptide - 120 minute (ng/mL)
36	CRP	Num	8		CRP (C-Reactive Protein) (ug/mL)

Num	Variable	Type	Len	Format	Label
37	CRP_GRP	Num	8	A1LIMIT.	CRP grouped
38	DHES	Num	8		DHEA-S (ug/dL)
39	FRTES	Num	8		Free Testosterone (ng/dL)
40	FSH	Num	8		Follicle Stimulating Hormone (mIU/mL)
41	GH	Num	8		GH (Growth Hormone) (pg/mL)
42	HDL	Num	8		HDL Cholesterol (mg/dL)
43	ICAM1	Num	8		ICAM1 (ng/mL)
44	IGF1	Num	8		IGF1 (ng/mL)
45	IL1B	Num	8		IL1B (Interleukin 1 beta) (pg/mL)
46	IL1B_GRP	Num	8	A1LIMIT.	IL1B grouped
47	IL6	Num	8		IL6 (Interleukin 6) (pg/mL)
48	IL6_GRP	Num	8	A1LIMIT.	IL6 grouped
49	IL8	Num	8		IL8 (Interleukin 8) (pg/mL)
50	LDL	Num	8		LDL Cholesterol (mg/dL)
51	LEPTIN	Num	8		Leptin (pg/mL)
52	LH	Num	8		LH (Luteinizing Hormone) (mIU/mL)
53	MCP1	Num	8		MCP1 (pg/mL)
54	NOREP1	Num	8		Norepinephrine 1 (pg/mL)
55	NOREP2	Num	8		Norepinephrine 2 (pg/mL)
56	NOREP	Num	8		Norepinephrine (pg/mL)
57	SGL0	Num	8		Glucose - fasting (mg/dL)
58	SGL30	Num	8		Glucose - 30 minute (mg/dL)
59	SGL60	Num	8		Glucose - 60 minute (mg/dL)
60	SGL90	Num	8		Glucose - 90 minute (mg/dL)
61	SGL120	Num	8		Glucose - 120 minute (mg/dL)
62	SHBG	Num	8		Sex Hormone Binding Globulin (nmol/L)
63	T3	Num	8		T3 (Triiodothyronine) total (ng/dL)
64	TESTO	Num	8		Total Testosterone (ng/dL)
65	TNFA	Num	8		TNF-a (pg/mL)
66	TRIG	Num	8		Triglyceride (mg/dL)
67	TSH	Num	8		Thyroid Stimulating Hormone (uIU/mL)
68	CTX	Num	8		CTX (ug/L)
69	HAAB	Num	8		Hepatitis A Antibody (IU/L)
70	HAAB_GRP	Num	8	A1LIMIT.	Hepatitis A Antibody grouped
71	IGFBP1	Num	8		IGFBP1 (pg/mL)
72	IGFBP3	Num	8		IGFBP3 (ng/mL)
73	INS0	Num	8		Insulin - fasting (uIU/mL)
74	INS30	Num	8		Insulin - 30 minute (uIU/mL)
75	INS60	Num	8		Insulin - 60 minute (uIU/mL)

Num	Variable	Type	Len	Format	Label
76	INS90	Num	8		Insulin - 90 minute (uIU/mL)
77	INS120	Num	8		Insulin - 120 minute (uIU/mL)
78	PDGFAB	Num	8		PDGFAB (pg/mL)
79	PINP	Num	8		PINP (ug/L)
80	PRA	Num	8		PRA (Plasma Renin Activity) (ng/ml/hr)
81	PRA_GRP	Num	8	A1LIMIT.	PRA grouped
82	TETA	Num	8		Tetanus Toxoid Antibody (IU/mL)
83	TETA_GRP	Num	8	A1LIMIT.	Tetanus Toxoid Antibody grouped
84	TGFB1	Num	8		TGFB1 (pg/mL)
85	AUCGLUC	Num	8		AUC Glucose from OGTT (mg hr/dL)
86	AUCINS	Num	8		AUC Insulin from OGTT (uIU-hr/mL)
87	HOMAIR	Num	8		HOMA-IR
88	HOMABETA	Num	8		HOMA-beta (%)
89	INSRESP	Num	8		Insulin response
90	INSSENS	Num	8		Insulin sensitivity
91	ODINDEX	Num	8		Oral Disposition Index (DIO)
92	DIPH	Num	8		Diphtheria Antibody (IU/mL)
93	DIPH_GRP	Num	8	A1LIMIT.	Diphtheria grouped
94	STRP01	Num	8		Streptococcus pneumonia IgG Serotype 1
95	S01_GRP	Num	8	A1LIMIT.	STRP01 grouped
96	STRP02	Num	8		Streptococcus pneumonia IgG Serotype 2
97	S02_GRP	Num	8	A1LIMIT.	STRP02 grouped
98	STRP03	Num	8		Streptococcus pneumonia IgG Serotype 3
99	S03_GRP	Num	8	A1LIMIT.	STRP03 grouped
100	STRP04	Num	8		Streptococcus pneumonia IgG Serotype 4
101	S04_GRP	Num	8	A1LIMIT.	STRP04 grouped
102	STRP05	Num	8		Streptococcus pneumonia IgG Serotype 5
103	S05_GRP	Num	8	A1LIMIT.	STRP05 grouped
104	STRP06B	Num	8		Streptococcus pneumonia IgG Serotype 6B
105	S06B_GRP	Num	8	A1LIMIT.	STRP06B grouped
106	STRP07F	Num	8		Streptococcus pneumonia IgG Serotype 7F
107	S07F_GRP	Num	8	A1LIMIT.	STRP07F grouped
108	STRP08	Num	8		Streptococcus pneumonia IgG Serotype 8
109	S08_GRP	Num	8	A1LIMIT.	STRP08 grouped
110	STRP09N	Num	8		Streptococcus pneumonia IgG Serotype 9N
111	S09N_GRP	Num	8	A1LIMIT.	STRP09N grouped
112	STRP09V	Num	8		Streptococcus pneumonia IgG Serotype 9V
113	S09V_GRP	Num	8	A1LIMIT.	STRP09V grouped
114	STRP10A	Num	8		Streptococcus pneumonia IgG Serotype 10A

Num	Variable	Type	Len	Format	Label
115	S10A_GRP	Num	8	A1LIMIT.	STRP10A grouped
116	STRP11A	Num	8		Streptococcus pneumonia IgG Serotype 11A
117	S11A_GRP	Num	8	A1LIMIT.	STRP11A grouped
118	STRP12F	Num	8		Streptococcus pneumonia IgG Serotype 12F
119	S12F_GRP	Num	8	A1LIMIT.	STRP12F grouped
120	STRP14	Num	8		Streptococcus pneumonia IgG Serotype 14
121	S14_GRP	Num	8	A1LIMIT.	STRP14 grouped
122	STRP15B	Num	8		Streptococcus pneumonia IgG Serotype 15B
123	S15B_GRP	Num	8	A1LIMIT.	STRP15B grouped
124	STRP17F	Num	8		Streptococcus pneumonia IgG Serotype 17F
125	S17F_GRP	Num	8	A1LIMIT.	STRP17F grouped
126	STRP18C	Num	8		Streptococcus pneumonia IgG Serotype 18C
127	S18C_GRP	Num	8	A1LIMIT.	STRP18C grouped
128	STRP19A	Num	8		Streptococcus pneumonia IgG Serotype 19A
129	S19A_GRP	Num	8	A1LIMIT.	STRP19A grouped
130	STRP19F	Num	8		Streptococcus pneumonia IgG Serotype 19F
131	S19F_GRP	Num	8	A1LIMIT.	STRP19F grouped
132	STRP20	Num	8		Streptococcus pneumonia IgG Serotype 20
133	S20_GRP	Num	8	A1LIMIT.	STRP20 grouped
134	STRP22F	Num	8		Streptococcus pneumonia IgG Serotype 22F
135	S22F_GRP	Num	8	A1LIMIT.	STRP22F grouped
136	STRP23F	Num	8		Streptococcus pneumonia IgG Serotype 23F
137	S23F_GRP	Num	8	A1LIMIT.	STRP23F grouped
138	STRP33F	Num	8		Streptococcus pneumonia IgG Serotype 33F
139	S33F_GRP	Num	8	A1LIMIT.	STRP33F grouped

Data Set Name: oclablng.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
4	OCOLDT	Num	8		Studyday of Sample collection date
5	LABTYPE	Num	8	A_VLABTP.	Vermont Lab type
6	ASSAY	Char	10	\$A_ASSAY.	Outcome assay
7	ASSAYTYP	Char	50		Type of assay
8	OUNIT	Char	10		Outcome units
9	QUALITY	Num	8	A_VLABQL.	Outcome quality
10	RESLTRA	Num	8		Outcome result, original
11	RESULT	Num	8		Result, corrected
12	HAVERSLT	Num	8		Have assay result
13	LOVAL	Num	8		Lower limit
14	HIVAL	Num	8		Upper limit
15	ALERT	Num	8		Abnormal value alert

Data Set Name: pal.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	TEERQ	Num	8		TEE (using individual RQ)
4	MRMR	Num	8		RMR
5	PAL	Num	8		PAL (TDEE/RMR)
6	PA	Num	8		Derived Physical Activity

Data Set Name: parvisit.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	PARDT	Num	8		Studyday of Date of 1st PAR recall
4	CRFPAR	Num	8		PAR collected
5	PARNDRSN	Num	8	TUND.	Reason PAR not collected
6	MOREACT	Num	8		More active than usual
7	LESSACT	Num	8		Less active than usual
8	PARPROB	Num	8		Any problems with PAR?
9	NOTVLD	Num	8		PAR not valid
10	NDAYS	Num	8		Number of days in PAR recall
11	MMODHRS	Num	8		Mean moderate activity hours per day
12	MHARDHRS	Num	8		Mean hard activity hours per day
13	MVHRDHRS	Num	8		Mean very hard activity hours per day
14	MSLPHRS	Num	8		Mean sleep hours per day
15	MLGTHRS	Num	8		Mean light hours per day
16	PARACTHR	Num	8		Mean activity hours per day
17	PAREXHRS	Num	8		Mean exercise hours per day
18	MSLPMIN	Num	8		Mean sleep minutes per day
19	MLGTMIN	Num	8		Mean light minutes per day
20	MMODMIN	Num	8		Mean moderate minutes per day
21	MHARDMIN	Num	8		Mean hard minutes per day
22	MVHRDMIN	Num	8		Mean very hard minutes per day
23	PARACTMN	Num	8		Mean activity minutes per day
24	PAREXMIN	Num	8		Mean exercise minutes per day
25	SLPMETS	Num	8		Mean sleep MET-hrs per day
26	LGTMETs	Num	8		Mean light MET-hrs per day
27	MODMETS	Num	8		Mean moderate MET-hrs per day
28	HARDMETS	Num	8		Mean hard MET-hrs per day
29	VHRDMETS	Num	8		Mean very hard MET-hrs per day
30	TOTMETS	Num	8		Mean total MET-hrs per day
31	SLEEPKCAL	Num	8		Mean sleep kcal/day
32	LIGHTKCAL	Num	8		Mean light kcal/day
33	MODKCAL	Num	8		Mean moderate kcal/day
34	HARDKCAL	Num	8		Mean hard kcal/day
35	VHARDKCAL	Num	8		Mean very hard kcal/day
36	PARCAL1	Num	8		PAR activity kcal/day (light-very hard)

Num	Variable	Type	Len	Format	Label
37	PARCAL2	Num	8		PAR activity kcal/day (mod-very hard)
38	PAREXCAL	Num	8		PAR exercise kcal/day (hard, very hard)
39	PARTDEE	Num	8		Mean daily energy expenditure from PAR
40	WESLPHRS	Num	8		Weekend sleep hours per day
41	WELGTMIN	Num	8		Weekend light minutes per day
42	WEMODMIN	Num	8		Weekend moderate minutes per day
43	WEHRDMIN	Num	8		Weekend hard minutes per day
44	WEVHDMIN	Num	8		Weekend very hard minutes per day
45	WEACTMIN	Num	8		Weekend activity minutes per day
46	WEEXMIN	Num	8		Weekend exercise minutes per day
47	WEMETS	Num	8		Weekend MET-hrs per day
48	WETDEE	Num	8		Weekend TDEE
49	WDSLPHRS	Num	8		Weekday sleep hours per day
50	WDLGTMIN	Num	8		Weekday light minutes per day
51	WDMODMIN	Num	8		Weekday moderate minutes per day
52	WDHRDMIN	Num	8		Weekday hard minutes per day
53	WDVHDMIN	Num	8		Weekday very hard minutes per day
54	WDACTMIN	Num	8		Weekday activity minutes per day
55	WDEXMIN	Num	8		Weekday exercise minutes per day
56	WDMETS	Num	8		Weekday MET-hrs per day
57	WDTDEE	Num	8		Weekday TDEE

Data Set Name: *pctcr.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	INTERVAL	Num	8	A_INTVL.	Interval
3	STARTDT	Num	8		Studyday of Date at start of interval
4	ENDDT	Num	8		Studyday of Date at end of interval
5	TEEBL	Num	8		TEE at Baseline (kcal/day)
6	MEANEE	Num	8		Mean TEE during interval (kcal/day)
7	STARTFM	Num	8		FM at start of interval (kg)
8	ENDFM	Num	8		FM at end of interval (kg)
9	STARTFFM	Num	8		FFM at start of interval (kg)
10	ENDFFM	Num	8		FFM at end of interval (kg)
11	DELTA FM	Num	8		Change in FM over interval (kg)
12	DELTA FFM	Num	8		Change in FFM over interval (kg)
13	DELTA WT	Num	8		Change in weight over interval (kg)
14	DURATION	Num	8		Duration of interval (days)
15	TOTDES	Num	8		Total change in energy stores (kcal)
16	DES	Num	8		Daily change in energy stores (kcal/day)
17	EI	Num	8		Energy Intake during interval (kcal/day)
18	PCTCR	Num	8		% CR during interval (vs. Baseline)
19	ECWTCHG	Num	8		Energy content of wgt. change (kcal/kg)

Data Set Name: *pctcrst.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	MECWTCHG	Num	8		Energy content weight change (kcal/kg)
4	TEERQ	Num	8		TEE (using individual RQ)
5	DWTG	Num	8		Short term change in body weight (g/day)
6	TEEBL	Num	8		Baseline TEE (kcal/day)
7	DESST	Num	8		Short term Delta energy stores (kcal/d)
8	TEIST	Num	8		Short term daily EI (kcal/d)
9	PCTCRST	Num	8		Short term %CR during DLW period

Data Set Name: *pctcrvis.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	MEANEEV	Num	8		Mean TEE since last visit (kcal/day)
4	DESV	Num	8		Delta energy stores (kcal/d)
5	EIV	Num	8		Daily EI (kcal/day)
6	PCTCRV	Num	8		%CR since last visit
7	ECWTCHGV	Num	8		Energy content weight change (kcal/kg)

Data Set Name: *pomsa.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	POMSDT	Num	8		Studyday of Date of POMS
6	POMSND	Num	8	TUND.	Reason POMS not done
7	CRFPOMS	Num	8		POMS done
8	POMS1	Num	8	TUPOMB.	Response for POMS questionnaire item 1
9	POMS2	Num	8	TUPOMB.	Response for POMS questionnaire item 2
10	POMS3	Num	8	TUPOMB.	Response for POMS questionnaire item 3
11	POMS4	Num	8	TUPOMB.	Response for POMS questionnaire item 4
12	POMS5	Num	8	TUPOMB.	Response for POMS questionnaire item 5
13	POMS6	Num	8	TUPOMB.	Response for POMS questionnaire item 6
14	POMS7	Num	8	TUPOMB.	Response for POMS questionnaire item 7
15	POMS8	Num	8	TUPOMB.	Response for POMS questionnaire item 8
16	POMS9	Num	8	TUPOMB.	Response for POMS questionnaire item 9
17	POMS10	Num	8	TUPOMB.	Response for POMS questionnaire item 10
18	POMS11	Num	8	TUPOMB.	Response for POMS questionnaire item 11
19	POMS12	Num	8	TUPOMB.	Response for POMS questionnaire item 12
20	POMS13	Num	8	TUPOMB.	Response for POMS questionnaire item 13
21	POMS14	Num	8	TUPOMB.	Response for POMS questionnaire item 14
22	POMS15	Num	8	TUPOMB.	Response for POMS questionnaire item 15
23	POMS16	Num	8	TUPOMB.	Response for POMS questionnaire item 16
24	POMS17	Num	8	TUPOMB.	Response for POMS questionnaire item 17
25	POMS18	Num	8	TUPOMB.	Response for POMS questionnaire item 18
26	POMS19	Num	8	TUPOMB.	Response for POMS questionnaire item 19
27	POMS20	Num	8	TUPOMB.	Response for POMS questionnaire item 20
28	POMS21	Num	8	TUPOMB.	Response for POMS questionnaire item 21
29	POMS22	Num	8	TUPOMB.	Response for POMS questionnaire item 22
30	POMS23	Num	8	TUPOMB.	Response for POMS questionnaire item 23
31	POMS24	Num	8	TUPOMB.	Response for POMS questionnaire item 24
32	POMS25	Num	8	TUPOMB.	Response for POMS questionnaire item 25
33	POMS26	Num	8	TUPOMB.	Response for POMS questionnaire item 26
34	POMS27	Num	8	TUPOMB.	Response for POMS questionnaire item 27
35	POMS28	Num	8	TUPOMB.	Response for POMS questionnaire item 28
36	POMS29	Num	8	TUPOMB.	Response for POMS questionnaire item 29

Num	Variable	Type	Len	Format	Label
37	POMS30	Num	8	TUPOMB.	Response for POMS questionnaire item 30
38	POMS31	Num	8	TUPOMB.	Response for POMS questionnaire item 31
39	POMS32	Num	8	TUPOMB.	Response for POMS questionnaire item 32
40	POMS33	Num	8	TUPOMB.	Response for POMS questionnaire item 33
41	POMS34	Num	8	TUPOMB.	Response for POMS questionnaire item 34
42	POMS35	Num	8	TUPOMB.	Response for POMS questionnaire item 35
43	POMS36	Num	8	TUPOMB.	Response for POMS questionnaire item 36
44	POMS37	Num	8	TUPOMB.	Response for POMS questionnaire item 37
45	POMS38	Num	8	TUPOMB.	Response for POMS questionnaire item 38
46	POMS39	Num	8	TUPOMB.	Response for POMS questionnaire item 39
47	POMS40	Num	8	TUPOMB.	Response for POMS questionnaire item 40
48	POMS41	Num	8	TUPOMB.	Response for POMS questionnaire item 41
49	POMS42	Num	8	TUPOMB.	Response for POMS questionnaire item 42
50	POMS43	Num	8	TUPOMB.	Response for POMS questionnaire item 43
51	POMS44	Num	8	TUPOMB.	Response for POMS questionnaire item 44
52	POMS45	Num	8	TUPOMB.	Response for POMS questionnaire item 45
53	POMS46	Num	8	TUPOMB.	Response for POMS questionnaire item 46
54	POMS47	Num	8	TUPOMB.	Response for POMS questionnaire item 47
55	POMS48	Num	8	TUPOMB.	Response for POMS questionnaire item 48
56	POMS49	Num	8	TUPOMB.	Response for POMS questionnaire item 49
57	POMS50	Num	8	TUPOMB.	Response for POMS questionnaire item 50
58	POMS51	Num	8	TUPOMB.	Response for POMS questionnaire item 51
59	POMS52	Num	8	TUPOMB.	Response for POMS questionnaire item 52
60	POMS53	Num	8	TUPOMB.	Response for POMS questionnaire item 53
61	POMS54	Num	8	TUPOMB.	Response for POMS questionnaire item 54
62	POMS55	Num	8	TUPOMB.	Response for POMS questionnaire item 55
63	POMS56	Num	8	TUPOMB.	Response for POMS questionnaire item 56
64	POMS57	Num	8	TUPOMB.	Response for POMS questionnaire item 57
65	POMS58	Num	8	TUPOMB.	Response for POMS questionnaire item 58
66	POMS59	Num	8	TUPOMB.	Response for POMS questionnaire item 59
67	POMS60	Num	8	TUPOMB.	Response for POMS questionnaire item 60
68	POMS61	Num	8	TUPOMB.	Response for POMS questionnaire item 61
69	POMS62	Num	8	TUPOMB.	Response for POMS questionnaire item 62
70	POMS63	Num	8	TUPOMB.	Response for POMS questionnaire item 63
71	POMS64	Num	8	TUPOMB.	Response for POMS questionnaire item 64
72	POMS65	Num	8	TUPOMB.	Response for POMS questionnaire item 65
73	POMS22R	Num	8		POMS Item 22 reversed
74	POMS54R	Num	8		POMS Item 54 reversed
75	NTENSION	Num	8		N non-missings for POMS tension score

Num	Variable	Type	Len	Format	Label
76	NDEPRESS	Num	8		N non-missings for POMS depression score
77	NANGER	Num	8		N non-missings for POMS anger score
78	NVIGOR	Num	8		N non-missings for POMS vigor score
79	NFATIGUE	Num	8		N non-missings for POMS fatigue score
80	NCONFUSE	Num	8		N non-missings for POMS confusion score
81	TENSION	Num	8		POMS Tension score
82	DEPRESS	Num	8		POMS Depression score
83	ANGER	Num	8		POMS Anger score
84	VIGOR	Num	8		POMS Vigor score
85	FATIGUEP	Num	8		POMS Fatigue score
86	CONFUSE	Num	8		POMS Confusion score
87	DISTURB	Num	8		Total POMS mood disturbance score

Data Set Name: psqi.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	PSQIDT	Num	8		Studyday of Date of PSQI
6	PSQIND	Num	8	TUND.	Reason PSQI not done
7	CRFPSQI	Num	8		PSQI done
8	FALLASLP	Num	8		PSQI time to fall asleep (minutes)
9	ACTSLP	Num	8		PSQI actual sleep (hours)
10	WITHIN30	Num	8	TUSLP.	PSQI question 5a
11	MIDNGHMG	Num	8	TUSLP.	PSQI question 5b
12	GOBTHRM	Num	8	TUSLP.	PSQI question 5c
13	BREATHE	Num	8	TUSLP.	PSQI question 5d
14	SNORE	Num	8	TUSLP.	PSQI question 5e
15	COLD	Num	8	TUSLP.	PSQI question 5f
16	HOT	Num	8	TUSLP.	PSQI question 5g
17	BADDRM	Num	8	TUSLP.	PSQI question 5h
18	PAIN	Num	8	TUSLP.	PSQI question 5i
19	PSQIOTHR	Num	8	TUSLP.	PSQI question 5j
20	MEDSTKN	Num	8	TUSLP.	PSQI question 6
21	AWKESOC	Num	8	TUSLPB.	PSQI question 7
22	KPENTHUS	Num	8	TUSLPC.	PSQI question 8
23	SLPQLTY	Num	8	TUSLPD.	PSQI question 9
24	BEDTM	Num	8	TIME5.	Bed time
25	WAKETM	Num	8	TIME5.	Wake time
26	SLEEPHRS	Num	8		Hours in bed
27	SLEEPEFF	Num	8		Sleep efficiency
28	PSQISCR1	Num	8		PSQI Subjective sleep quality
29	PSQISCR2	Num	8		PSQI Sleep latency
30	PSQISCR3	Num	8		PSQI Sleep duration
31	PSQISCR4	Num	8		PSQI Sleep efficiency
32	PSQISCR5	Num	8		PSQI Sleep disturbance
33	PSQISCR6	Num	8		PSQI Sleeping medication
34	PSQISCR7	Num	8		PSQI Daytime dysfunction
35	PSQISCOR	Num	8		Global PSQI score

Data Set Name: *pssa.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	PSSDT	Num	8		Studyday of Date of PSS
6	PSSNDRSN	Num	8	TUND.	Reason PSS not done
7	CRFPSS	Num	8		PSS done
8	CTRLTHNG	Num	8	TUPSS.	Unable to control things
9	HANDPROB	Num	8	TUPSS.	Able to handle personal problems
10	GOYOWAY	Num	8	TUPSS.	Things were going your way
11	PILEHIGH	Num	8	TUPSS.	Difficulties piling up high
12	HANDPRBR	Num	8		Able to handle problems, reversed
13	GOYOWAYR	Num	8		Things going your way, reversed
14	NPSS	Num	8		Number of non-missing PSS items
15	NMISSPSS	Num	8		Number of missing PSS items
16	PERSTRSS	Num	8		Perceived stress score

Data Set Name: randsf36.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	SF36DT	Num	8		Studyday of Date of SF-36
6	SF36NDRS	Num	8	TUND.	Reason SF-36 not done
7	CRFSF36	Num	8		SF-36 done
8	RANDSF1	Num	8	A_1RSF.	Health
9	RANDSF2	Num	8	A_2RSF.	Health compared to last year
10	RANDSF3	Num	8	A_3RSF.	Vigorous activities
11	RANDSF4	Num	8	A_3RSF.	Moderate activities
12	RANDSF5	Num	8	A_3RSF.	Lifting or carrying groceries
13	RANDSF6	Num	8	A_3RSF.	Climbing several flights
14	RANDSF7	Num	8	A_3RSF.	Climbing one flight
15	RANDSF8	Num	8	A_3RSF.	Bending, kneeling, stooping
16	RANDSF9	Num	8	A_3RSF.	Walking more than a mile
17	RANDSF10	Num	8	A_3RSF.	Walking several blocks
18	RANDSF11	Num	8	A_3RSF.	Walking one block
19	RANDSF12	Num	8	A_3RSF.	Bathing or dressing yourself
20	RANDSF13	Num	8	A_4RSF.	Cut work time due to physical health
21	RANDSF14	Num	8	A_4RSF.	Accomplished less due to physical health
22	RANDSF15	Num	8	A_4RSF.	Limited kind of work due to phys. health
23	RANDSF16	Num	8	A_4RSF.	Difficulty with work due to phys. health
24	RANDSF17	Num	8	A_4RSF.	Cut work time due to emotional problems
25	RANDSF18	Num	8	A_4RSF.	Accomplished less due to emotional probs
26	RANDSF19	Num	8	A_4RSF.	Didn't work carefully due to emot. probs
27	RANDSF20	Num	8	A_5RSF.	Phys/emot probs interfered w/ soc. acts.
28	RANDSF21	Num	8	A_6RSF.	Bodily pain
29	RANDSF22	Num	8	A_7RSF.	Pain interfered with normal work
30	RANDSF23	Num	8	A_8RSF.	Full of pep
31	RANDSF24	Num	8	A_9RSF.	Nervous
32	RANDSF25	Num	8	A_9RSF.	Down in the dumps
33	RANDSF26	Num	8	A_6RSF.	Calm and peaceful
34	RANDSF27	Num	8	A_6RSF.	Lot of energy
35	RANDSF28	Num	8	A_9RSF.	Downhearted and blue
36	RANDSF29	Num	8	A_9RSF.	Worn out

Num	Variable	Type	Len	Format	Label
37	RANDSF30	Num	8	A_6RSF.	Happy
38	RANDSF31	Num	8	A_9RSF.	Tired
39	RANDSF32	Num	8	A_10RSF.	Phys/emot probs interfered w/ soc. acts.
40	RANDSF33	Num	8	A_11RSF.	Get sick easily
41	RANDSF34	Num	8	A_12RSF.	As healthy as anybody
42	RANDSF35	Num	8	A_11RSF.	Expect health to get worse
43	RANDSF36	Num	8	A_12RSF.	Health is excellent
44	NSF36	Num	8		Number of non-missing SF-36 responses
45	NMISSF36	Num	8		Number of missing SF-36 responses
46	PFSCORE	Num	8		SF-36 Physical functioning
47	RLPHSCOR	Num	8		SF-36 Role limits. due to phys. health
48	RLEPCOR	Num	8		SF-36 Role limits. due to emot. probs.
49	EFSCORE	Num	8		SF-36 Energy/fatigue
50	EWBSCORE	Num	8		SF-36 Emotional well being
51	SFSCORE	Num	8		SF-36 Social functioning
52	PAINSCOR	Num	8		SF-36 Pain
53	GHSCORE	Num	8		SF-36 General health

Data Set Name: *rmra.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	RMRVISIT	Num	8	TURMR.	RMR sub-visit
6	RMRDTCRF	Num	8		Studyday of RMR date (CRF)
7	RMRDTM	Num	8	13.5	Studyday of RMR start date/time
8	CRFRMR	Num	8		RMR performed (CRF)
9	RMRNDRSN	Num	8	TUND.	Reason RMR not performed
10	RMRLOAD	Num	8		RMR data uploaded
11	NPT	Num	8		Number of usable RMR minutes
12	MVO2	Num	8		Mean VO2
13	MVCO2	Num	8		Mean VCO2
14	MRER	Num	8		Mean RER
15	MVE	Num	8		Mean VE
16	MO2P	Num	8		Mean O2 %
17	MCO2P	Num	8		Mean CO2 %
18	SVO2	Num	8		Total VO2
19	SVCO2	Num	8		Total VCO2
20	RQRAW	Num	8		RQ (before data handling rules)
21	RMRRRAW	Num	8		RMR (before data handling rules)
22	RQ_RMR	Num	8		RQ (using data handling rules)
23	RMR	Num	8		RMR (using data handling rules)
24	NQC1	Num	8		Minutes in pre-test CO2 calibration
25	SVO2PRE	Num	8		Total VO2 for pre-test CO2 calibration
26	PREO2	Num	8		Mean VO2 for pre-test CO2 calibration
27	SVCO2PRE	Num	8		Total VCO2 for pre-test CO2 calibration
28	PRECO2	Num	8		Mean VCO2 for pre-test CO2 calibration
29	PRERQ	Num	8		Pre-test RQ for CO2 calibration
30	NQC2	Num	8		Minutes in post-test CO2 calibration
31	SVO2POST	Num	8		Total VO2 for post-test CO2 calibration
32	POSTO2	Num	8		Mean VO2 for post-test CO2 calibration
33	SVCO2POS	Num	8		Total VCO2 for post-test CO2 calibration
34	POSTCO2	Num	8		Mean VCO2 for post-test CO2 calibration
35	POSTRQ	Num	8		Post-test RQ for CO2 calibration
36	NQC3	Num	8		Minutes post-test CAL gas 1 calibration

Num	Variable	Type	Len	Format	Label
37	C1PREO2	Num	8		Mean O2 % for pre-test CAL gas 1
38	C1PRECO2	Num	8		Mean CO2 % for pre-test CAL gas 1
39	C1PSTO2	Num	8		Mean O2 % for post-test CAL gas 1
40	C1PSTCO2	Num	8		Mean CO2 % for post-test CAL gas 1
41	NQC4	Num	8		Minutes post-test CAL gas 2 calibration
42	C2PSTO2	Num	8		Mean O2 % for post-test CAL gas 2
43	C2PSTCO2	Num	8		Mean CO2 % for post-test CAL gas 2

Data Set Name: *rmrresid.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	RMRPRED	Num	8		Predicted RMR (Model 3)
4	RMRRESID	Num	8		RMR Residual, Model 3

Data Set Name: rxcal.sas7bdat

Num	Variable	Type	Len	Label
1	DEIDNUM	Num	8	Deidentified Subject Number
2	RXCAL	Num	8	Prescribed EI (kcal/d)

Data Set Name: sae.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	SAESTRDT	Num	8		Studyday of SAE start date
3	SAESTPDT	Num	8		Studyday of SAE end date
4	DEATHDT	Num	8		Studyday of Date of death
5	SAENUM	Num	8		SAE #
6	SAEDIAG	Char	100		Serious Adverse event (site)
7	SAEDAYS0	Num	8		Days from day 0
8	SAEDUR	Num	8		Duration of SAE (days)
9	DEATH	Num	8		Death
10	LIFETHRT	Num	8		Life-threatening
11	DISINCAP	Num	8		Persistent/sig. disability or incapacity
12	PRLGHOSP	Num	8		Prolonged or required hospitalization
13	CONGDEF	Num	8		Congenital anomaly or birth defect
14	OTHSIG	Num	8		Other event requiring med/surg interven
15	SAECAUS	Num	8	TUCAUS.	Causality
16	SAEINTEN	Num	8	TUTEN.	SAE intensity
17	SAEOTCME	Num	8	TUOCME.	SAE outcome
18	SACNONE	Num	8		No action taken
19	SACTEMPD	Num	8		Intervention temporarily discontinued
20	SACMEDRQ	Num	8		Medical therapy required
21	SACPERMD	Num	8		Intervention permanently discontinued
22	SACOTHR	Num	8		Other action taken
23	SAE_LLT	Char	100		MedDRA Lowest Level Term
24	SAE_PRFT	Char	120		MedDRA Preferred Term
25	SAE_SOC	Char	120		MedDRA System Organ Class

Data Set Name: sflabflt.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-visit
5	COLDT	Num	8		Studyday of Sample collection date (lab)
6	CRFSFBLD	Num	8		Blood collection done (CRF)
7	BLSMPND	Num	8	TUND.	Reason blood not collected
8	CRFSFURN	Num	8		Urine collection done (CRF)
9	URSMPPND	Num	8	TUND.	Reason urine not collected (CRF)
10	SFTYLAB	Num	8		Safety lab data received
11	AMMB	Char	100		Ammonium Biurate
12	AMMTPH	Char	100		Triple Phosphate
13	AMURPH	Char	100		Amorphous Urates or Phosphates
14	BACUA	Char	100		Bacteria
15	BASOAA	Num	8		Basophils, Absolute (10**3/UI)
16	BASOPA	Num	8		Basophils (%)
17	CALC	Char	100		Calcium Oxalate
18	EOSNAA	Num	8		Eosinophils, Absolute (10**3/UI)
19	EOSNPA	Num	8		Eosinophils (%)
20	FIBER	Char	100		Fiber
21	HCT	Num	8		Hematocrit (%)
22	HGB	Num	8		Hemoglobin (g/DI)
23	HYLC	Char	100		Hyaline Cast
24	INSM	Num	8		Insulin (Uu/MI)
25	INSM_C	Char	100		Insulin - character result
26	LYMPAA	Num	8		Lymphocytes, Absolute (10**3/UI)
27	LYMPPA	Num	8		Lymphocytes (%)
28	MCH	Num	8		Mean Corpuscular Hemoglobin (pg)
29	MCHC	Num	8		Mean Corpuscular Hgb Conc (g/DI)
30	MCV	Num	8		Mean Cell Volume (FI)
31	MONOAA	Num	8		Monocytes, Absolute (10**3/UI)
32	MONOPA	Num	8		Monocytes (%)
33	MUCUS	Char	100		Mucus
34	NEUTAA	Num	8		Neutrophils, Absolute (10**3/UI)
35	NEUTPA	Num	8		Neutrophils (%)
36	NRBCAA	Num	8		Nucleated RBC, Absolute (10**3/UI)

Num	Variable	Type	Len	Format	Label
37	NRBCPA	Num	8		Nucleated RBC (%)
38	PLT	Num	8		Platelet Count (10**3/UI)
39	PLTASS	Char	100		Platelet Assessment
40	POLLEN	Char	100		Pollen
41	RBC	Num	8		Red Blood Cells (10**6/UI)
42	RBCC	Char	100		RBC Cast
43	RBCMOR	Char	100		RBC Morphology
44	RBCUA	Char	100		RBC Urine
45	SEP	Char	100		Squamous Epithelial Cells
46	SPERM	Char	100		Sperm
47	STARCH2	Char	100		Starch
48	TALB	Num	8		Albumin (g/DI)
49	TALP	Num	8		Alkaline Phosphatase (IU/L)
50	TALT	Num	8		ALT (SGPT) (IU/L)
51	TAST	Num	8		AST (SGOT) (IU/L)
52	TBLD	Char	100		UA Blood
53	TBUN	Num	8		Blood Urea Nitrogen (mg/DI)
54	TCAL	Num	8		Calcium (mg/DI)
55	TCHL	Num	8		Cholesterol (mg/DI)
56	TCK	Num	8		Creatine Kinase (IU/L)
57	TCRE	Num	8		Creatinine (mg/DI)
58	TCRPHR	Num	8		Cardiac CRP (mg/L)
59	TEP	Char	100		Transitional Epithelial Cells
60	TFE	Num	8		Iron (ug/DI)
61	TGFRB	Num	8		Egfr (Afr. American) (MI/min/1.73*m2)
62	TGFRW	Num	8		Egfr (MI/min/1.73*m2)
63	TGGT	Num	8		Gamma Glutamyl Transferase (IU/L)
64	TGLS	Num	8		Serum Glucose (mg/DI)
65	TGLUA	Char	100		UA Glucose
66	THCGS	Char	100		BHCG
67	THDL	Num	8		HDL (mg/DI)
68	TK	Num	8		Potassium (mEq/L)
69	TKET	Char	100		UA Ketones
70	TLDLC	Num	8		LDL Calc (mg/DI)
71	TLDLC_C	Char	100		LDL - character value
72	TMAG	Num	8		Magnesium (mg/dL)
73	TNA	Num	8		Sodium (mEq/L)
74	TPH	Num	8		pH
75	TPROTEIN	Char	100		Urine Protein

Num	Variable	Type	Len	Format	Label
76	TRICHOM	Char	100		Trichomonas
77	TSG	Num	8		Specific gravity (SGU)
78	TSG_C	Char	100		Specific gravity - character value
79	TTBL	Num	8		Total Bili (mg/dL)
80	TTP	Num	8		Total Protein (g/dL)
81	TTRG	Num	8		Triglycerides (mg/dL)
82	TUA	Num	8		Uric Acid (mg/dL)
83	UACRY	Char	100		Uric Acid Crystal
84	WBC	Num	8		White Blood Cells (10**3/uL)
85	WBCC	Char	100		WBC Cast
86	WBCMOR	Char	100		WBC Morphology
87	WBCUA	Char	100		WBC Urine
88	YSTUA	Char	100		Yeast

Data Set Name: *sflablng.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	COLDT	Num	8		Studyday of Sample collection date (lab)
6	CRFSFBLD	Num	8		Blood collection done (CRF)
7	BLSMPND	Num	8	TUND.	Reason blood not collected
8	CRFSFURN	Num	8		Urine collection done (CRF)
9	URSMPND	Num	8	TUND.	Reason urine not collected
10	SFTYLAB	Num	8		Safety lab data received
11	TESTCODE	Char	6		Test code
12	TESTSHRT	Char	30		Test name
13	RESULTC	Char	100		Test result (qualitative)
14	RESULTN	Num	8		Test result (quantitative)
15	SUNIT	Char	20		Test units
16	LOWREF	Num	8		Lower normal bound
17	HIGHREF	Num	8		Upper normal bound
18	ALERTHL	Num	8	A_2HILO.	Calculated abnormal test result (H/L)

Data Set Name: subject1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	DOBDT	Num	8		Studyday of Date of birth
4	REFDT	Num	8		Studyday of Reference date
5	SCR1DT	Num	8		Studyday of Date of Screening Visit 1
6	CONSNTDT	Num	8		Studyday of Date informed consent signed
7	BL1DT	Num	8		Studyday of Date of Baseline Visit 1
8	RANDOMDT	Num	8		Studyday of IVRS Randomization date
9	INVENTDT	Num	8		Studyday of Date Intervention started
10	DAY0DT	Num	8		Studyday of Day 0 date
11	DAY1DT	Num	8		Studyday of Day 1 date
12	M1DT	Num	8		Studyday of Month 1 visit start date
13	M3DT	Num	8		Studyday of Month 3 visit start date
14	M6DT	Num	8		Studyday of Month 6 visit start date
15	M9DT	Num	8		Studyday of Month 9 visit start date
16	M12DT	Num	8		Studyday of Month 12 visit start date
17	M18DT	Num	8		Studyday of Month 18 visit start date
18	M24DT	Num	8		Studyday of Month 24 visit start date
19	STDENDDT	Num	8		Studyday of Study completion date
20	PRMDISDT	Num	8		Studyday of CR discontinuation date
21	DRO PDT	Num	8		Studyday of Dropout date
22	LASTDT	Num	8		Studyday of Date of last visit
23	DEATHDT	Num	8		Studyday of Date of death
24	RAND	Num	8	XYESNO.	Randomized (IVRS)
25	STRATA1	Num	8	STRAT2F.	Sex / BMI stratum
26	BMISTRAT	Num	8	STRAT3F.	BMI stratum at rand.
27	CONSENT	Num	8		Consent signed
28	INTERVEN	Num	8	XYESNO.	Intervention started
29	LASTVIS	Num	8	VISFMT.	Last visit attended
30	LASTSTAT	Num	8	N_STATF.	Status at last visit
31	STDCOMP	Num	8	XYESNO.	Completed study evaluations
32	DROPOUT	Num	8	A_DROP.	Discontinued study evaluations
33	SCRDROP	Num	8		Dropped out during screening
34	BLDROP	Num	8		Dropped out during baseline
35	RANDDROP	Num	8		Dropped out after rand. before interven.
36	INTDROP	Num	8		Dropped out after starting intervention

Num	Variable	Type	Len	Format	Label
37	SSTATUS	Num	8	A_SDSTAT.	Status in study
38	DROPREAS	Num	8	TUEND.	Reason for dropping out
39	NOCMPSP	Char	50		Other reason for dropping out (text)
40	PERMDISC	Num	8	XYES.	Permanently discontinued CR intervention
41	TXCOMP	Num	8	A_TXCOMP.	Completed Intervention
42	PERMRSN	Num	8	TUPERM.	CR discontinuation reason
43	AGE	Num	8	8.2	Age at 1st screening visit
44	AGEBL	Num	8	8.2	Age at 1st baseline visit
45	GENDER	Num	8	TUGEND.	Sex
46	FEMALE	Num	8		Female sex
47	ETHNIC	Num	8	TUETHN.	Ethnic group
48	RACE	Num	8	ATURACE.	Race
49	WHITE	Num	8		White race
50	RACE3	Num	8	A_3RACE.	Race (African American, White, Other)
51	MARSTAT	Num	8	ATUMARS.	Marital status
52	MARRIED	Num	8		Married
53	LIVSIT	Num	8	ATULVSI.	Living situation
54	EDUCATE	Num	8	ATUEDU.	Education
55	FAMINC	Num	8	TUFINC.	Family income
56	HEIGHT	Num	8		Height (cm)
57	SDRPELIG	Num	8		Failed eligibility (screening)
58	SDRPINTR	Num	8		Lost interest (screening)
59	SDRPTIME	Num	8		Too much time (screening)
60	SDRPSCHD	Num	8		Scheduling conflicts (screening)
61	SDRPPROC	Num	8		Dislikes study procedures (screening)
62	SDRPRSCH	Num	8		Unwilling to be in research study (scr)
63	SDRPRAND	Num	8		Unwilling to be randomized (screening)
64	SDRPTRAN	Num	8		Transportation problems (screening)
65	SDRPCILD	Num	8		Child care issues (screening)
66	SDRPPREFX	Num	8		Refused with no explanation (screening)
67	SDRPPCONT	Num	8		Unable to contact (screening)
68	SDRPOTHR	Num	8		Other dropout reason (screening/BL)
69	BDRPCNST	Num	8		Consent withdrawn during baseline period
70	BDRPAEVT	Num	8		Adverse Event during Baseline

Data Set Name: *teeresid.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	TEEPRED	Num	8		Predicted TEE (Model 3)
4	TEERESID	Num	8		TEE Residual, Model 3

Data Set Name: teerq.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	DLWDS EDT	Num	8		Studyday of DLW dose date (CRF)
6	DLWDS ETM	Num	8	13.5	Studyday of DLW dose date/time (CRF)
7	PDADTM	Num	8	13.5	Studyday of Date/time of PDa sample
8	PDBDTM	Num	8	13.5	Studyday of Date/time of PDb sample
9	D0ADTM	Num	8	13.5	Studyday of Date/time of D0a sample
10	D0BDTM	Num	8	13.5	Studyday of Date/time of D0b sample
11	D7ADTM	Num	8	13.5	Studyday of Date/time of D7a sample
12	D7BDTM	Num	8	13.5	Studyday of Date/time of D7b sample
13	D14ADTM	Num	8	13.5	Studyday of Date/time of D14a sample
14	D14BDTM	Num	8	13.5	Studyday of Date/time of D14b sample
15	DLWENDDT	Num	8		Studyday of DLW end date
16	DLWMDT	Num	8		Studyday of DLW midpoint date
17	DLWMIXWT	Num	8		DLW mix weight (CRF) (g)
18	CRFDLW	Num	8	A_1DLW.	DLW dose taken (CRF)
19	DLWNDRSN	Num	8	TUND.	Reason DLW not done
20	DLWDUR	Num	8		Duration of DLW period (days)
21	DLWC MPLT	Num	8	A_2DLW.	DLW completed (CRF)
22	LABDLW	Num	8	LABDLWF.	DLW lab data received
23	ISODILNH	Num	8		Isotope dilution spaces NH
24	ISODILNO	Num	8		Isotope dilution spaces NO
25	NHNO	Num	8		NH/NO ratio
26	PTBWH	Num	8		% Total Body Water H
27	PTBWO	Num	8		% Total Body Water O
28	KHTURNO	Num	8		KH Fractional Turnover rate
29	KOTURNO	Num	8		KO Fractional Turnover rate
30	KOKH	Num	8		KO/KH ratio
31	CXRH	Num	8		Correlation fractional turnover rate H
32	CXRO	Num	8		Correlation fractional turnover rate O
33	RCO2P	Num	8		Carbon Dioxide production rate
34	AGEVIS	Num	8		Age at visit (years)
35	FEMALE	Num	8		Female
36	CLINWTB	Num	8		Clinic weight closest to DXA date

Num	Variable	Type	Len	Format	Label
37	FM	Num	8		Fat mass (clinic weight x %BF)
38	FFM	Num	8		FFM (clinic weight - FM)
39	INRANGE	Num	8		DXA is within 15 days of DLW
40	FMA	Num	8		Fat mass (adherence rules)
41	FFMA	Num	8		FFM (adherence rules)
42	EIPRED	Num	8		Predicted EI
43	NNDS DAYS	Num	8		Number of food diary days
44	KCAL	Num	8		Self-Reported Energy intake (kcal/d)
45	TFAT	Num	8		Self-Reported Fat intake (g/d)
46	TCARB	Num	8		Self-Reported Carbohydrate intake (g/d)
47	TPROT	Num	8		Self-Reported Protein intake (g/d)
48	ALCOHOL	Num	8		Self-Reported Alcohol intake (g/d)
49	AFAT	Num	8		Adjusted daily fat intake (g/day)
50	ACARB	Num	8		Adjusted daily carb. intake (g/day)
51	APROT	Num	8		Adjusted daily protein intake (g/day)
52	AALC	Num	8		Adjusted daily alcohol intake (g/day)
53	DHWTG	Num	8		g/d weight loss (daily weights)
54	NHWT	Num	8		# of home weights in regression
55	DCWTG	Num	8		g/d weight loss (clinic weights)
56	NCWT	Num	8		# of clinic weights in regression
57	DWTG	Num	8		Delta body weight (g/day)
58	DBFAT	Num	8		Delta body fat (g/day)
59	DBPROT	Num	8		Delta body protein (g/day)
60	FQ	Num	8		FQ (food quotient)
61	RQUNADJ	Num	8		Unadjusted Respiratory Quotient
62	RQ	Num	8		Adjusted Respiratory Quotient
63	TEERQ	Num	8		TEE (using individual RQ)
64	TEE86	Num	8		TEE (using RQ=0.86)
65	FFMHYDR	Num	8		Hydration of FFM
66	FFMO18	Num	8		FFM from O18 Dilution space

Data Set Name: tfeq.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	TFEQDT	Num	8		Studyday of Date of TFEQ
6	TFEQNDRS	Num	8	TUND.	Reason TFEQ not done
7	CRFTFEQ	Num	8		TFEQ done
8	TFEQ1	Num	8	A_TF.	TFEQ item 1
9	TFEQ2	Num	8	A_TF.	TFEQ item 2
10	TFEQ3	Num	8	A_TF.	TFEQ item 3
11	TFEQ4	Num	8	A_TF.	TFEQ item 4
12	TFEQ5	Num	8	A_TF.	TFEQ item 5
13	TFEQ6	Num	8	A_TF.	TFEQ item 6
14	TFEQ7	Num	8	A_TF.	TFEQ item 7
15	TFEQ8	Num	8	A_TF.	TFEQ item 8
16	TFEQ9	Num	8	A_TF.	TFEQ item 9
17	TFEQ11	Num	8	A_TF.	TFEQ item 11
18	TFEQ12	Num	8	A_TF.	TFEQ item 12
19	TFEQ13	Num	8	A_TF.	TFEQ item 13
20	TFEQ14	Num	8	A_TF.	TFEQ item 14
21	TFEQ15	Num	8	A_TF.	TFEQ item 15
22	TFEQ17	Num	8	A_TF.	TFEQ item 17
23	TFEQ18	Num	8	A_TF.	TFEQ item 18
24	TFEQ19	Num	8	A_TF.	TFEQ item 19
25	TFEQ20	Num	8	A_TF.	TFEQ item 20
26	TFEQ22	Num	8	A_TF.	TFEQ item 22
27	TFEQ23	Num	8	A_TF.	TFEQ item 23
28	TFEQ24	Num	8	A_TF.	TFEQ item 24
29	TFEQ26	Num	8	A_TF.	TFEQ item 26
30	TFEQ27	Num	8	A_TF.	TFEQ item 27
31	TFEQ28	Num	8	A_TF.	TFEQ item 28
32	TFEQ29	Num	8	A_TF.	TFEQ item 29
33	TFEQ32	Num	8	A_TF.	TFEQ item 32
34	TFEQ33	Num	8	A_TF.	TFEQ item 33
35	TFEQ34	Num	8	A_TF.	TFEQ item 34
36	TFEQ35	Num	8	A_TF.	TFEQ item 35

Num	Variable	Type	Len	Format	Label
37	TFEQ36	Num	8	A_TF.	TFEQ item 36
38	TFEQ10	Num	8	A_TFR.	TFEQ item 10 (reverse scored)
39	TFEQ16	Num	8	A_TFR.	TFEQ item 16 (reverse scored)
40	TFEQ21	Num	8	A_TFR.	TFEQ item 21 (reverse scored)
41	TFEQ25	Num	8	A_TFR.	TFEQ item 25 (reverse scored)
42	TFEQ30	Num	8	A_TFR.	TFEQ item 30 (reverse scored)
43	TFEQ31	Num	8	A_TFR.	TFEQ item 31 (reverse scored)
44	TFEQ37	Num	8	A_1TFEQ.	TFEQ item 37 (rescored)
45	TFEQ38	Num	8	A_1TFEQ.	TFEQ item 38 (rescored)
46	TFEQ39	Num	8	A_1TFEQ.	TFEQ item 39 (rescored)
47	TFEQ40	Num	8	A_1TFEQ.	TFEQ item 40 (rescored)
48	TFEQ41	Num	8	A_2TFEQ.	TFEQ item 41 (rescored)
49	TFEQ42	Num	8	A_3TFEQ.	TFEQ item 42 (rescored)
50	TFEQ43	Num	8	A_4TFEQ.	TFEQ item 43 (rescored)
51	TFEQ44	Num	8	A_5TFEQ.	TFEQ item 44 (rescored)
52	TFEQ45	Num	8	A_6TFEQ.	TFEQ item 45 (rescored)
53	TFEQ46	Num	8	A_5TFEQ.	TFEQ item 46 (rescored)
54	TFEQ47	Num	8	A_7TFEQ.	TFEQ item 47 (rescored)
55	TFEQ48	Num	8	A_5TFEQ.	TFEQ item 48 (rescored)
56	TFEQ49	Num	8	A_8TFEQ.	TFEQ item 49 (rescored)
57	TFEQ50	Num	8	A_9TFEQ.	TFEQ item 50 (rescored)
58	TFEQ51	Num	8	A_10TFEQ.	TFEQ item 51 (rescored)
59	NTFEQ	Num	8		Total non-missing TFEQ items
60	NMISTFEQ	Num	8		Total missing TFEQ items
61	RESTRAIN	Num	8		TFEQ Restraint score (Factor 1)
62	DISINHIB	Num	8		TFEQ Disinhibition score (Factor 2)
63	PHUNGER	Num	8		TFEQ Perceived Hunger score (Factor 3)
64	FLEXRSTR	Num	8		Flexible Restraint
65	RIGDRSTR	Num	8		Rigid Restraint
66	HABITDIS	Num	8		Habitual Disinhibition
67	SITUADIS	Num	8		Situational Disinhibition
68	EMOTDIS	Num	8		Emotional Disinhibition
69	INTHUNGR	Num	8		Internal Hunger
70	EXTHUNGR	Num	8		External Hunger

Data Set Name: visits.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	VISIT	Num	8	VISFMT.	Visit
3	VISSTRDT	Num	8		Studyday of 1st date in Visit
4	VISLSTDT	Num	8		Studyday of Last date in Visit
5	VISSTAT	Num	8	V_STATF.	Status at Visit
6	NEXTSTAT	Num	8	NEXTSTAF.	Status for next visit
7	RAND	Num	8	RANDF.	Randomized
8	VISDUR	Num	8		Duration of visit
9	DAYSERN	Num	8		Days since randomization
10	DAYSINT	Num	8		Days since intervention prescribed

Data Set Name: *vitalsa.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	VITALDT	Num	8		Studyday of Vitals date
6	WUNDRSN	Num	8	TUND.	Reason Waist not done
7	MEANWST	Num	8		Mean waist measurement (cm)
8	MEANUMB	Num	8		Mean umbilical measurement (cm)
9	PULSE	Num	8		Pulse (bpm)
10	PULNDRSN	Num	8	TUND.	Reason pulse not done
11	TEMP	Num	8		Oral Temperature (c)
12	TMPNDRSN	Num	8	TUND.	Reason oral temp. not done
13	RESP	Num	8		Respirations (/minute)
14	RSPNDRSN	Num	8	TUND.	Reason respirations not done
15	BPARM	Num	8	TUARM.	Blood Pressure arm
16	MEANSBP	Num	8		Mean Systolic BP (mmHg)
17	MEANDBP	Num	8		Mean Diastolic BP (mmHg)
18	BPNDRSN	Num	8	TUND.	Reason BP not done
19	MEANBP	Num	8		Mean BP (mmHg)
20	PULSEPRS	Num	8		Pulse Pressure (mmHg)

Data Set Name: vo2max.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	VOMAXDTM	Num	8	13.5	Studyday of VO2 Max date/time
6	MEALTM	Num	8	13.5	Studyday of Date/time of last meal
7	CRFVO2	Num	8		VO2 Max performed
8	VO2NDRSN	Num	8	TUND.	Reason VO2 max not done
9	VO2LAG2	Num	8		Hours from last meal to VO2 max
10	RESTRHYM	Num	8	TURHYT.	Rest ECG rhythm
11	VCONDUCT	Num	8	TUVCON.	Rest ECG ventricular conduction
12	RESTRATE	Num	8		Resting heart rate
13	AGERATE	Num	8		Age predicted heart rate
14	HRATEMAX	Num	8		Heart rate (max)
15	SYMLTD	Num	8		Symptom limited termination
16	ANGISEM	Num	8		Termination for angina
17	CANGINA	Num	8		Heart Rate at true cardiac angina
18	ECGCHNG	Num	8		Heart Rate during ischemic ECG
19	ARRYTHM	Num	8		Termination for arrhythmia
20	CHGBP	Num	8		Termination for BP changes
21	VENISCH	Num	8		Termination for ventricular ischemia
22	PAINCRMP	Num	8		Termination for orthopedic complaints
23	VO2OTHR	Num	8		Termination for other reason
24	REASONSP	Char	50		Specify other reason
25	ECTOPY	Num	8	XYESNO.	Frequent ventricular ectopy
26	EXERCISE	Num	8	XYES.	Ventricular ectopy during exercise
27	RECOVERY	Num	8	XYES.	Ventricular ectopy during recovery
28	PVOMEAS1	Num	8		Peak VO2 (mL/kg/min)
29	PVOMEAS2	Num	8		Peak VO2 (L/min)
30	MEETCRIT	Num	8		Met VO2 max criteria
31	VOMEAS1	Num	8		VO2 max (mL/kg/min)
32	VOMEAS2	Num	8		VO2 max (L/min)
33	EXERTIME	Num	8		Exercise time (minutes)
34	VOSYS	Num	8		Systolic BP at VO2 max
35	VODIA	Num	8		Diastolic BP at VO2 max
36	BORG	Num	8		Borg RPE score at VO2 max

Num	Variable	Type	Len	Format	Label
37	PEAKRER	Num	8		Peak RER
38	VEPEAK	Num	8		VE at VO2 peak/VO2 max (L/min)
39	VEVOPEAK	Num	8		VE/VO2 at VO2 peak/VO2 max (L/min)

Data Set Name: welqa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	PAGENUM	Num	8		CRF page number
3	VISIT	Num	8	VISFMT.	Visit
4	SUBVISIT	Num	8	SVISFMT.	Sub-Visit
5	WELQDT	Num	8		Studyday of Date of WELQ
6	WELQNDRS	Num	8	TUND.	Reason WELQ not done
7	CRFWELQ	Num	8		WELQ done
8	WELQ1	Num	8		Response for WELQ item 1
9	WELQ2	Num	8		Response for WELQ item 2
10	WELQ3	Num	8		Response for WELQ item 3
11	WELQ4	Num	8		Response for WELQ item 4
12	WELQ5	Num	8		Response for WELQ item 5
13	WELQ6	Num	8		Response for WELQ item 6
14	WELQ7	Num	8		Response for WELQ item 7
15	WELQ8	Num	8		Response for WELQ item 8
16	WELQ9	Num	8		Response for WELQ item 9
17	WELQ10	Num	8		Response for WELQ item 10
18	WELQ11	Num	8		Response for WELQ item 11
19	WELQ12	Num	8		Response for WELQ item 12
20	WELQ13	Num	8		Response for WELQ item 13
21	WELQ14	Num	8		Response for WELQ item 14
22	WELQ15	Num	8		Response for WELQ item 15
23	WELQ16	Num	8		Response for WELQ item 16
24	WELQ17	Num	8		Response for WELQ item 17
25	WELQ18	Num	8		Response for WELQ item 18
26	WELQ19	Num	8		Response for WELQ item 19
27	WELQ20	Num	8		Response for WELQ item 20
28	NWELQ	Num	8		Total non-missing WELQ items
29	NMISWELQ	Num	8		Total missing WELQ items
30	NEGEMOT	Num	8		WELQ Negative Emotions score
31	AVAILABL	Num	8		WELQ Availability score
32	SOCPRESS	Num	8		WELQ Social Pressure score
33	PHYSDISC	Num	8		WELQ Physical Discomfort score
34	POSACT	Num	8		WELQ Positive Activities score
35	GLSCORE	Num	8		WELQ Global Score

Data Set Name: admit.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	CTSTRDT	Num	8		Studyday of Start Date
6	CTSTRTM	Num	8	13.5	Studyday of Start Date and Time
7	CTSTPDT	Num	8		Studyday of Stop Date
8	CTSTPTM	Num	8	13.5	Studyday of Stop Date and Time
9	ADMITDT	Num	8		Studyday of Inpatient admission date
10	ADMITTM	Num	8	13.5	Studyday of Inpatient adm date/time
11	DISCHDT	Num	8		Studyday of Inpatient discharge date
12	DISCHTM	Num	8	13.5	Studyday of Inpatient dischg date/time
13	CTND	Num	8	TUND.	If Not Done, Reason

Data Set Name: aelog.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	AESTRDT	Num	8		Studyday of Start Date
6	AESTPDT	Num	8		Studyday of End Date
7	AESPEC	Char	100		Adverse Event
8	TIMEPT	Num	8	TUTMPT.	Update form for each visit...
9	AENUM	Num	8		AE#
10	AESER	Num	8	XYESNO.	Serious
11	AEINTEN	Num	8	TUTEN.	Intensity
12	AECAUSE	Num	8	TUCAUS.	Causality
13	AEOUTCME	Num	8	TUOCME.	Outcome
14	ACNONE	Num	8	XYES.	None
15	ACTEMPD	Num	8	XYES.	Intervention temporarily discontinued
16	ACMEDREQ	Num	8	XYES.	Medical therapy required
17	ACPERMD	Num	8	XYES.	Intervention permanently discontinued
18	ACOTHR	Num	8	XYES.	Other
19	AECONT	Num	8	XYES.	Continuing
20	MEDRTEXT	Char	100		MEDRA Text
21	MEDRCODE	Char	8		MEDRA code

Data Set Name: anemia1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	REPORTDT	Num	8		Studyday of Date of Initial Report
6	LABDT	Num	8		Studyday of Date of lab test
7	REPTLBDT	Num	8		Studyday of Date of repeat lab test
8	BLCRITDT	Num	8		Studyday of Date of Hematocrit
9	FUCRITDT	Num	8		Studyday of Date of follow-up hematocrit
10	BLCRIT	Num	8		Baseline hematocrit
11	CRITLLN1	Num	8	XYESNO.	Hematocrit lower limit of normal
12	GLOBLLN1	Num	8	XYESNO.	Hemoglobin lower limit of normal
13	IRONLLN1	Num	8	XYESNO.	Iron level lower limit of normal
14	RBCLLN1	Num	8	XYESNO.	RBC lower limit of normal
15	HGLOB1	Num	8		Hemoglobin
16	HCRIT1	Num	8		Hematocrit
17	RBC1	Num	8		RBC
18	IRON1	Num	8		Iron level
19	FULPCRIT	Num	8		Follow-up hematocrit
20	DECREASE	Num	8		Perecent decrease
21	HGLOB2	Num	8		Hemoglobin repeat test
22	GLOBLLN2	Num	8	XYESNO.	Hemoglobin lower limit of normal
23	HCRIT2	Num	8		Hematocrit repeat test
24	CRITLLN2	Num	8	XYESNO.	Hematocrit lower limit of normal
25	RBC2	Num	8		RBC repeat test
26	RBCLLN2	Num	8	XYESNO.	RBC lower limit of normal
27	IRON2	Num	8		Iron level repeat test
28	IRONLLN2	Num	8	XYESNO.	Iron levels lower limit of normal

Data Set Name: anemia2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	FUMTH1DT	Num	8		Studyday of Date of 1 mth follow-up lab
6	HELPRSN	Num	8	TUHELP.	Rsn particip not advised to seek med hlp
7	MEDHELP	Num	8	XYESNO.	Participant advised to seek med help
8	TMPDIS	Num	8	XYESNO.	Participant temp discon from CR interven
9	TMPRSN	Num	8	TUANEP.	Reason CR was not temporarily discount
10	HGLOB3	Num	8		Hemoglobin
11	GLOBLLN3	Num	8	XYESNO.	Hemoglobin Lower Limit of Normal
12	HCRIT3	Num	8		Hematocrit
13	CRITLLN3	Num	8	XYESNO.	Hematocrit lower limit of Normal
14	RBC3	Num	8		RBC
15	RBCLLN3	Num	8	XYESNO.	RBD Lower Limit of Normal
16	IRON3	Num	8		Iron Level
17	IRONLLN3	Num	8	XYESNO.	Iron Level Lower Limit of Normal

Data Set Name: anemia3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	FUMTH2DT	Num	8		Studyday of Date of 2 mth follow-up lab
6	PERMDIS	Num	8	XYESNO.	Participant perm discon from CR interven
7	PERMRSN	Num	8	TUANEQ.	Reason why CR was not perm discontinued
8	HGLOB4	Num	8		Hemoglobin
9	GLOBLLN4	Num	8	XYESNO.	Hemoglobin lower limit of normal
10	HCRIT4	Num	8		Hematocrit
11	CRITLLN4	Num	8	XYESNO.	Hematocrit lower limit of normal
12	RBC4	Num	8		RBC
13	RBCLLN4	Num	8	XYESNO.	RBC lower limit of normal
14	IRON4	Num	8		Iron level
15	IRONLLN4	Num	8	XYESNO.	Iron level lower limit of nomal

Data Set Name: *bdiq.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	SADNESS	Num	8	TUSAD.	Sadness
9	PESSIMIS	Num	8	TUPESS.	Pessimism
10	FAILURE	Num	8	TUFAIL.	Past failure
11	PLEASURE	Num	8	TUPLEA.	Loss of pleasure
12	GUILTY	Num	8	TUGUIL.	Guilty feelings
13	PUNISH	Num	8	TUPUNI.	Punishment feelings
14	DISLIKE	Num	8	TUDISL.	Self-dislike
15	CRITICAL	Num	8	TUCRIT.	Self-criticalness
16	SUICIDAL	Num	8	TUSUIC.	Suicidal thoughts or wishes
17	CRYING	Num	8	TUCRY.	Crying
18	AGITATIO	Num	8	TUAGIT.	Agitation
19	INTEREST	Num	8	TUINTR.	Loss of interest
20	INDECISI	Num	8	TUINDE.	Indecisiveness
21	WORTHLES	Num	8	TUWORT.	Worthlessness
22	ENERGY	Num	8	TUENER.	Loss of energy
23	SLEEPING	Num	8	TUSLEE.	Changes in sleeping pattern
24	IRRITABI	Num	8	TUIRRI.	Irritability
25	APPETITE	Num	8	TUAPPE.	Irritability
26	CONCENTR	Num	8	TUCONC.	Concentration difficulty
27	FATIGUE	Num	8	TUFATI.	Tiredness or fatigue
28	SEXINTR	Num	8	TUSEXI.	Loss of interest in sex

Data Set Name: biopsy.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	BIOPSYDT	Num	8		Studyday of Date of collection
6	BIOPSYND	Num	8	TUND.	If Not Done, Reason
7	BIOPSY	Num	8	TUBIOP.	Sample

Data Set Name: bonelabs.sas7bdat

Num	Variable	Type	Len	Label
1	DEIDNUM	Num	8	Deidentified Subject Number
2	VISNUM	Num	8	Visit (raw)
3	PTHDT	Num	8	Studyday of PTH Assay Date
4	TRAP5BDT	Num	8	Studyday of TRAP5b Assay Date
5	BAPDT	Num	8	Studyday of BAP Assay Date
6	PTH	Num	8	PTH (pg/mL)
7	PTHCOM	Char	30	PTH Comments
8	TRAP5B	Num	8	TRAP5b (U/L)
9	TRAPCOM	Char	30	TRAP5b Comments
10	BAP	Num	8	BAP (U/L)
11	BAPCOM	Char	30	BAP Comments

Data Set Name: *bsq.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	BSQQUES	Num	8	TUBSQX.	Feelings about appearance over pst 4 wks
9	BSQANSW	Num	8	TUBSQW.	Response

Data Set Name: calsrvy.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	BEHAVE	Num	8	TUTOOL.	Helped using behavioral contracts
6	COMPUTR	Num	8	TUTOOL.	Helped by self-monitoring calorie intake
7	COUNSLR	Num	8	TUTOOL.	Helped by indiv sess with counselors
8	CRGOAL	Num	8	TUTOOL.	Helped by being given some of my results
9	CRLEVEL	Num	8	TULEV.	Plan to cont to follow my curr lvl of CR
10	EATOUT	Num	8	TUTOOL.	Helped by decreas the freq of eating out
11	EATPATT	Num	8	TUTOOL.	Helped by changing my eating patterns
12	FLEXOPT	Num	8	TUTOOL.	Helped by having flexible options
13	FOODCHG	Num	8	TUTOOL.	Helped by changing which food groups
14	GRPHAND	Num	8	TUTOOL.	Helped by written materials & handouts
15	GRPSESS	Num	8	TUTOOL.	Helped by attending group sessions
16	INFEED	Num	8	TUTOOL.	Helped by returning to in-feeding
17	INPRSON	Num	8	TUTOOL.	Helped by having extra contacts
18	LOWFAT	Num	8	TUTOOL.	Helped by trying Low fat-High fiber diet
19	LOWGLYC	Num	8	TUTOOL.	Helped by trying the Low Glycemic diet
20	MEALS	Num	8	TUTOOL.	Helped by being provided my meals
21	MEDDIET	Num	8	TUTOOL.	Helped by trying the Mediterranean diet
22	PORTION	Num	8	TUTOOL.	Helped by being trained on portion sizes
23	POSTCR	Num	8	TUTOOL.	I will continue to follow a CR diet
24	PREREQ	Num	8	TUTOOL.	Helped by feeling prepared
25	RECIPES	Num	8	TUTOOL.	Helped by being provided recipes
26	REPLACE	Num	8	TUTOOL.	Helped by being provided meal replacemen
27	SOCSUPP	Num	8	TUTOOL.	Helped by seeking social support
28	STAFMEA	Num	8	TUTOOL.	Helped by being provided meal plans
29	USEPDA	Num	8	TUTOOL.	Helped by self-monitoring calorie intake
30	VOLUMET	Num	8	TUTOOL.	Helped by using a Volumetrics approach
31	WEIGHIN	Num	8	TUTOOL.	Helped by weighing in at my sessions
32	WGTGRPH	Num	8	TUTOOL.	Helped by using the weight zone graph
33	XTREMAI	Num	8	TUTOOL.	Helped by having extra contacts by email
34	XTRPHON	Num	8	TUTOOL.	Helped by having extra contacts by phone
35	HMRSYS	Num	8	TUTOOL.	7. ...using a system (like HMR) to memor
36	HOMEWGT	Num	8	TUTOOL.	14. ...weighing myself at home.

Num	Variable	Type	Len	Format	Label
37	PAPEREC	Num	8	TUTOOL.	18. ...self-monitoring my calorie intake
38	HANDOUT	Num	8	TUTOOL.	20. ...written materials and handouts I
39	HIGHFIB	Num	8	TUTOOL.	30. ...increasing fiber in my diet.

Data Set Name: cantab.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SESSIONDT	Num	8		Studyday of Session start date
6	MEASURE	Num	8	TUCANT.	Measure
7	RAWSCORE	Num	8		Raw Score

Data Set Name: checklst.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	CLINICDT	Num	8		Studyday of Date of initial clinic visit
6	NXTVISDT	Num	8		Studyday of Date of scheduled visit...
7	DWINVSTD	Num	8	XYES.	Doesn't want to be involved in research
8	RETVST	Num	8	XYESNO.	Patient expect to return for scrn vis 2
9	RTNCLINI	Num	8	XYESNO.	Did patient return completed item
10	TRANPROB	Num	8	XYES.	Lives too far away/transport problems
11	FAILELIG	Num	8	XYES.	Failed an eligibility criterion
12	LOSTINT	Num	8	XYES.	Lost interest in the study
13	MUCHTIME	Num	8	XYES.	Will take too much time
14	SCHEDULE	Num	8	XYES.	Scheduling conflicts with work or school
15	DLKSTDPR	Num	8	XYES.	Doesn't like study's procedures
16	UNWILRAN	Num	8	XYES.	Unwilling to be randomized
17	CHLDCARE	Num	8	XYES.	Needs help with child care
18	REFEXPLN	Num	8	XYES.	Refused with no explanation
19	UNABCONT	Num	8	XYES.	Unable to contact
20	OTHER	Num	8	XYES.	Other
21	ADDVISIT	Num	8	TUADV.T.	Additional visit scheduled

Data Set Name: conmed1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SUPSTRDT	Num	8		Studyday of Start Date
6	SUPSTPDT	Num	8		Studyday of Stop Date
7	STUDYSUP	Num	8	TUMED.	Medication
8	WHOTERM	Char	50		WHOTERM Code
9	WHOCODE	Char	32		WHODRUG Code

Data Set Name: conmed2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	CMSTRDT	Num	8		Studyday of Start Date
6	CMSTPDT	Num	8		Studyday of Stop Date
7	TIMEPT	Num	8	TUTMPT.	Update form for each visit ...
8	CMEDNUM	Num	8		Concomitant Medication Number
9	CMPSTDY	Num	8	XYES.	Prestudy
10	CMEDCONT	Num	8	XYES.	Continuing
11	MEDIND	Char	110		Indication
12	WHONAME	Char	80		WHODRUG Name
13	WHOCODE	Char	32		WHODRUG Code
14	ATCTERM	Char	110		WHODRUG_ATC Term
15	ATCCODE	Char	40		WHODRUG_ATC Code

Data Set Name: consent.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	CONSNTDT	Num	8		Studyday of Dt baseline inform consent
6	CONSNTTM	Num	8	13.5	Studyday of Dtm baseline inform consent
7	DWINVSTD	Num	8	XYES.	Doesn't want to be involved research
8	RTNBL	Num	8	XYESNO.	Did participant present for baseline vis
9	TRANPROB	Num	8	XYES.	Lives too far away/transport problems
10	FAILELIG	Num	8	XYES.	Failed an eligibility criterion
11	LOSTINT	Num	8	XYES.	Lost interest in the study
12	MUCHTIME	Num	8	XYES.	Will take too much time
13	SCHEDULE	Num	8	XYES.	Scheduling conflicts with work or school
14	DLKSTDPR	Num	8	XYES.	Doesn't like study's procedures
15	UNWILRAN	Num	8	XYES.	Unwilling to be randomized
16	CHLDCARE	Num	8	XYES.	Needs help with child care
17	REFEXPLN	Num	8	XYES.	Refused with no explanation
18	UNABCONT	Num	8	XYES.	Unable to contact
19	OTHER	Num	8	XYES.	Other

Data Set Name: *consentd.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SEQNO	Num	8		Row #
6	SAMPTYPE	Num	8	TUSAMT.	Sample Type
7	CNSNTDTL	Num	8	TUCSTD.	Consent

Data Set Name: coretemp.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	CFORM	Char	11		Form
3	STARTTM	Num	8	13.5	Studyday of Start time for 15 min seq
4	STOPTM	Num	8	13.5	Studyday of Stop time for 15 min seq
5	USEDRECS	Num	8		Total usable recs with 15 minute period
6	NUMRECS	Num	8		Total recs within 15 minute period
7	TEMPSUM	Num	8		Sum of usable recs (for mean)
8	TEMPSQ	Num	8		Sum of squares of usable recs (for SD)

Data Set Name: crave.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	FCIQ	Num	8	TUCRVA.	How often experienced a craving for
9	FCIA	Num	8	TUCRVB.	Response

Data Set Name: demog.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	DOBDT	Num	8		Studyday of Date of birth
6	GENDER	Num	8	TUGEND.	Sex
7	ETHNIC	Num	8	TUETHN.	Ethnicity
8	FAMINC	Num	8	TUFINC.	Family income: What is the total annual
9	AGE	Num	8		Subject age
10	RACE	Num	8	ATURACE.	Race
11	EDUCATE	Num	8	ATUEDU.	Education: What is the highest level of
12	MARSTAT	Num	8	ATUMARS.	Marital status
13	LIVSIT	Num	8	ATULVSI.	Living situation: Where do you live

Data Set Name: depress.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	REPORTDT	Num	8		Studyday of Date of Initial Report
6	INELEVDT	Num	8		Studyday of Date of Initial Elevation
7	FLWUPDT	Num	8		Studyday of Date of Follow-up
8	REPBDIDT	Num	8		Studyday of Dt of followup questionnaire
9	PERMDIS	Num	8	XYESNO.	Perm discon from the CR intervention
10	PERMRSN	Num	8	TUDEPR.	Reason why CR was not perm disc
11	TMPDIS	Num	8	XYESNO.	Temp disc from the CR intervention
12	TMPRSN	Num	8	TUBDI.	Reason why CR was not temp disc
13	INITBDI	Num	8		Initial BDI Score
14	REPBDI	Num	8		Repeat BDI Score
15	FLWUPBDI	Num	8		Follow-up BDI score one month

Data Set Name: *disfem1.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	STUDYDT	Num	8		Studyday of Date
7	STUDYTM	Num	8	13.5	Studyday of Date and time
8	STUDYND	Num	8	TUND.	Specify Reason
9	FEMALEQ	Num	8	TUFQUE.	During the past 30 days/since last time
10	RESPONSE	Num	8	TUDSFA.	Response

Data Set Name: *disfem2.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	FEMALEQ	Num	8	TUFQUE.	During the past 30 days/since last time
7	RESPONSE	Num	8	TUDSFB.	Response

Data Set Name: *disfem3.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	FEMALEQ	Num	8	TUFQUE.	During the past 30 days/since last time
7	RESPONSE	Num	8	TUDSFC.	Response

Data Set Name: *disfem4.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	FEMALEQ	Num	8	TUFQUE.	During the past 30 days/since last time
7	RESPONSE	Num	8	TUDSFD.	Response

Data Set Name: *dismale1.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	STUDYDT	Num	8		Studyday of Date
7	STUDYTM	Num	8	13.5	Studyday of Date and time
8	STUDYND	Num	8	TUND.	Specify Reason
9	MALEQ	Num	8	TUMQUE.	During the past 30 days/since last time
10	RESPONSE	Num	8	TUDSFA.	Response

Data Set Name: *dismale2.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	MALEQ	Num	8	TUMQUE.	During the past 30 days/since last time
7	RESPONSE	Num	8	TUDSFC.	Response

Data Set Name: *dismale3.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	MALEQ	Num	8	TUMQUE.	During the past 30 days/since last time
7	RESPONSE	Num	8	TUDSFD.	Response

Data Set Name: dlwcht.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	DLWCOLDT	Num	8		Studyday of Date Collected
6	DLWCOLTM	Num	8	13.5	Studyday of Date and Time Collected
7	DLWSMPNO	Num	8	TUDLW.	Sample

Data Set Name: dlwhdr.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	DLWDESDT	Num	8		Studyday of Date of DLW dosing
6	DLWDESTM	Num	8	13.5	Studyday of Date and time of DLW dosing
7	DLWND	Num	8	TUND.	Not done --> Specify reason
8	DLWMIXWT	Num	8		Exact weight of DLW mixture

Data Set Name: dthadm1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	DTHADMDT	Num	8		Studyday of Date of injection
7	DTHND	Num	8	TUND.	Not done --> Specify Reason
8	WKSHTCMP	Num	8	XYESNO.	Was the DTH worksheet completed?
9	EXCLMET	Num	8	XYESNO.	Were any exclusion criteria met?
10	ARM	Num	8	TUDTHA.	Arm injected

Data Set Name: *dthadm2.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	ANTIGEN	Num	8	TUANTI.	Antigen
7	READA	Num	8		A (diameter)
8	READB	Num	8		B (diameter)
9	DIAMA	Num	8		A (diameter)
10	DIAMB	Num	8		B (diameter)
11	ANTITYPE	Num	8	TUTYPE.	Standard or Other

Data Set Name: dxa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	XVISITN	Num	8		Visit
3	BSCANDT	Num	8		Studyday of Body Date of Exam
4	BSCANTM	Num	8	13.5	Studyday of Body Date/Time of Exam
5	BANALDT	Num	8		Studyday of Body Date of Analysis
6	HSCANDT	Num	8		Studyday of Hip Date of Exam
7	HSCANTM	Num	8	13.5	Studyday of Hip Date/Time of Exam
8	HANALDT	Num	8		Studyday of Hip Date of Analysis
9	SSCANDT	Num	8		Studyday of Spine Date of Exam
10	SSCANTM	Num	8	13.5	Studyday of Spine Date/Time of Exam
11	SANALDT	Num	8		Studyday of Spine Date of Analysis
12	RSCANDT	Num	8		Studyday of Forearm Date of Exam
13	RSCANTM	Num	8	13.5	Studyday of Forearm Date/Time of Exam
14	RANALDT	Num	8		Studyday of Forearm Date of Analysis
15	TAREA	Num	8		Trochanter Area
16	TBMC	Num	8		Trochanter BMC
17	TBMD	Num	8		Trochanter BMD
18	ITAREA	Num	8		Intertrochanter Area
19	ITBMC	Num	8		Intertrochanter BMC
20	ITBMD	Num	8		Intertrochanter BMD
21	NAREA	Num	8		Neck Area
22	NBMC	Num	8		Neck BMC
23	NBMD	Num	8		Neck BMD
24	WAREA	Num	8		Wards triangle Area
25	WBMC	Num	8		Wards triangle BMC
26	WBMD	Num	8		Wards triangle BMD
27	HTOTAREA	Num	8		Hip Total Area
28	HTOTBMC	Num	8		Hip Totaal BMC
29	HTOTBMD	Num	8		Hip Total BMD
30	HSCANMOD	Num	8		Hip Scan Mode
31	HSCANPRO	Char	4		Hip Scan Protocol
32	HSIDE	Char	1		Hip Side
33	HFINAL	Char	1		Hip FINAL REVIEW
34	NO_REGIO	Num	8		NO_REGIONS
35	STARTING	Num	8		STARTING_REGION
36	L1_INCLU	Num	8		L1_INCLUDED

Num	Variable	Type	Len	Format	Label
37	L2_INCLU	Num	8		L2_INCLUDED
38	L3_INCLU	Num	8		L3_INCLUDED
39	L4_INCLU	Num	8		L4_INCLUDED
40	L1AREA	Num	8		L1 Area
41	L1BMC	Num	8		L1_BMC
42	L1BMD	Num	8		L1_BMD
43	L2AREA	Num	8		L2 Area
44	L2BMC	Num	8		L2 BMC
45	L2BMD	Num	8		L2 BMD
46	L3AREA	Num	8		L3 Area
47	L3BMC	Num	8		L3 BMC
48	L3BMD	Num	8		L3 BMD
49	L4AREA	Num	8		L4 Area
50	L4BMC	Num	8		L4 BMC
51	L4BMD	Num	8		L4 BMD
52	STOTAREA	Num	8		Spine Total Area
53	STOTBMC	Num	8		Spine Total BMC
54	STOTBMD	Num	8		Spine Total BMD
55	SSCANMOD	Char	8		Spine Scan Mode
56	SSCANPRO	Char	8		Spine Scan Protocol
57	SFINAL	Char	1		Spine FINAL REVIEW
58	BTOTAREA	Num	8		WBody Total Area
59	BTOTBMC	Num	8		WBody Total BMC
60	BTOTBMD	Num	8		WBody Total BMD
61	BSUBAREA	Num	8		WBody Sub Total Area
62	BSUBBMC	Num	8		WBody Sub Total BMC
63	BSUBBMD	Num	8		WBody Sub Total BMD
64	HEADAREA	Num	8		Head Area
65	HEADBMC	Num	8		Head BMC
66	HEADBMD	Num	8		Head BMD
67	LARMAREA	Num	8		Left Arm Area
68	LARMBMC	Num	8		Left Arm BMC
69	LARMBMD	Num	8		Left Arm BMD
70	RARMAREA	Num	8		Right Arm Area
71	RARMBMC	Num	8		Right Arm BMC
72	RARMBMD	Num	8		Right Arm BMD
73	LRIBAREA	Num	8		Left Rib Area
74	LRIBBMC	Num	8		Left Rib BMC
75	LRIBBMD	Num	8		Left Rib BMD

Num	Variable	Type	Len	Format	Label
76	RRIBAREA	Num	8		Right Rib Area
77	RRIBBMC	Num	8		Righ Rib BMC
78	RRIBBMD	Num	8		Right Rib BMD
79	TSPIAREA	Num	8		Thor Spine Area
80	TSPIBMC	Num	8		Thor Spine BMC
81	TSPIBMD	Num	8		Thor Spine BMD
82	LSPIAREA	Num	8		Lumb Spine BMC
83	LSPIBMC	Num	8		Lumb Spine BMC
84	LSPIBMD	Num	8		Lumb Spine BMD
85	PELVAREA	Num	8		Pelvic Area
86	PELVBMC	Num	8		Pelvic BMC
87	PELVBMD	Num	8		Pelvic BMD
88	LLEGAREA	Num	8		Left Leg Area
89	LLEGBMC	Num	8		Left Leg BMC
90	LLEGBMD	Num	8		Left Leg BMD
91	RLEGAREA	Num	8		Right Leg Area
92	RLEGBMC	Num	8		Right Leg BMC
93	RLEGBMD	Num	8		Right Leg BMD
94	BSCANMOD	Char	8		Body Scan Mode
95	BSCANPRO	Char	8		Body Scan Protocol
96	HEADFAT	Num	8		Head fat
97	HEADFFM	Num	8		Head FFM
98	HEADMASS	Num	8		Head Mass
99	HEADPF	Num	8		Head %Fat
100	LARMFAT	Num	8		Left Arm fat
101	LARMFFM	Num	8		Left Arm FFM
102	LARMASS	Num	8		Left Arm Mass
103	LARMPF	Num	8		Left Arm %Fat
104	RARMFAT	Num	8		Right Arm fat
105	RARMFFM	Num	8		Right Arm FFM
106	RARMASS	Num	8		Right Arm Mass
107	RARMPF	Num	8		Right Arm %Fat
108	TRUNKFAT	Num	8		Trunk fat
109	TRNKFFM	Num	8		Trunk FFM
110	TRNKMASS	Num	8		Trunk Mass
111	TRNKPf	Num	8		Trunk %Fat
112	LLEGFAT	Num	8		Left Leg fat
113	LLEGFFM	Num	8		Left Leg FFM
114	LLEGMASS	Num	8		Left Leg Mass

Num	Variable	Type	Len	Format	Label
115	LLEGPF	Num	8		Left Leg %Fat
116	RLEGFAT	Num	8		Right Leg fat
117	RLEGFFM	Num	8		Right Leg FFM
118	RLEGMASS	Num	8		Right Leg Mass
119	RLEGPF	Num	8		Right Leg %Fat
120	BSUBFAT	Num	8		Wbody Sub Total Fat
121	BSUBFFM	Num	8		Wbody Sub Total FFM
122	BSUBMASS	Num	8		Wbody Sub Total Mass
123	BSUBPF	Num	8		Wbody Sub Total %Fat
124	BTOTFAT	Num	8		Wbody Total Fat
125	BTOTFFM	Num	8		WBody Total FFM
126	BTOTMASS	Num	8		WBody Total Mass
127	BTOTPF	Num	8		Wbody Total %Fat
128	TRNKBMC	Num	8		Trunk BMC
129	BTOTLEAN	Num	8		Wbody Total Lean
130	HEADLEAN	Num	8		Head lean
131	LARMLEAN	Num	8		Left Arm lean
132	RARMLEAN	Num	8		Right Arm lean
133	TRNKLEAN	Num	8		Trunk lean
134	LLEGLEAN	Num	8		Left Leg lean
135	RLEGLEAN	Num	8		Right Leg lean
136	BSUBLEAN	Num	8		Sub Total Lean
137	BFINAL	Char	1		Body FINAL REVIEW
138	R13AREA	Num	8		Radius 1/3 Area
139	R13BMC	Num	8		Radius 1/3 BMC
140	R13BMD	Num	8		Radius 1/3 BMD
141	RMAREA	Num	8		Radius Mid Area
142	RMBMC	Num	8		Radius Mid BMC
143	RMBMD	Num	8		Radius Mid BMD
144	RUAREA	Num	8		Radius ultra Area
145	RUBMC	Num	8		Radius ultra BMC
146	RUBMD	Num	8		Radius ultra BMD
147	U13AREA	Num	8		Ulna 1/3 Area
148	U13BMC	Num	8		Ulna 1/3 BMC
149	U13BMD	Num	8		Ulna 1/3 BMD
150	UMAREA	Num	8		Ulna Mid Area
151	UMBMC	Num	8		Ulna Mid BMC
152	UMBMD	Num	8		Ulna Mid BMD
153	UUAREA	Num	8		Ulna ultra Area

Num	Variable	Type	Len	Format	Label
154	UUBMC	Num	8		Ulna ultra BMC
155	UUBMD	Num	8		Ulna ultra BMD
156	RTOTAREA	Num	8		Forearm Total Area
157	RTOTBMC	Num	8		Forearm Total BMC
158	RTOTBMD	Num	8		Forearm Total BMD
159	UTOTAREA	Num	8		Ulna Total Area
160	UTOTBMC	Num	8		Ulna Total BMC
161	UTOTBMD	Num	8		Ulna Total BMD
162	RU13AREA	Num	8		Radius + Ulna 1/3 Area
163	RU13BMC	Num	8		Radius + Ulna 1/3 BMC
164	RU13BMD	Num	8		Radius + Ulna 1/3 BMD
165	RUMAREA	Num	8		Radius + Ulna Mid Area
166	RUMBMC	Num	8		Radius + Ulna Mid BMC
167	RUMBMD	Num	8		Radius + Ulna Mid BMD
168	RUUAREA	Num	8		Radius + Ulna ultra Area
169	RUUBMC	Num	8		Radius + Ulna ultra BMC
170	RUUBMD	Num	8		Radius + Ulna ultra BMD
171	RUTOTARE	Num	8		Radius + Ulna Total Area
172	RUTOTBMC	Num	8		Radius + Ulna Total BMC
173	RUTOTBMD	Num	8		Radius + Ulna Total BMD
174	RSCANMOD	Char	8		Forearm Scan Mode
175	RSCANPRO	Char	8		Forearm Scan Protocol
176	RSIDE	Char	1		Forearm SIDE
177	RFINAL	Char	1		Forearm FINAL REVIEW
178	AGTFAT	Num	8		Total Android+Gynoid Fat g
179	AGTFFM	Num	8		Total Android+Gynoid FFM g
180	AGTMASS	Num	8		Total Android+Gynoid Mass g
181	AGTPF	Num	8		Total Android+Gynoid % Fat
182	ANDFAT	Num	8		Android Fat
183	ANDFFM	Num	8		Android FFM g
184	ANDMASS	Num	8		Android Mass g
185	ANDPF	Num	8		Android % Fat g
186	GYNFAT	Num	8		Gynoid Fat g
187	GYNFFM	Num	8		Gynoid FFM g
188	GYNMASS	Num	8		Gynoid Mass g
189	GYNPF	Num	8		Gynoid % Fat
190	ADGYRATO	Num	8		Android Gynoid % Fat Ratio

Data Set Name: dxascan.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	DXADT	Num	8		Studyday of Date of scan
6	REDXADT	Num	8		Studyday of Date of rescan
7	BARSTDY	Num	8	XYESNO.	Studies involving barium/radioisotopes
8	CALSUP	Num	8	XYESNO.	Taken a calcium supplement today
9	WBDY	Num	8	XYES.	Whole body
10	WBDYND	Num	8	TUND.	If Not Done, Reason
11	FARM	Num	8	XYES.	Forearm
12	FARMND	Num	8	TUND.	If Not Done, Reason
13	SPINE	Num	8	XYES.	Spine
14	SPINEND	Num	8	TUND.	If Not Done, Reason
15	HIP	Num	8	XYES.	Hip
16	HIPND	Num	8	TUND.	If Not Done, Reason
17	RENA	Num	8	XYES.	NA (DXA Rescan)
18	REWBDY	Num	8	XYES.	Whole body (DXA Rescan)
19	REFARM	Num	8	XYES.	Forearm (DXA Rescan)
20	RESPINE	Num	8	XYES.	Spine (DXA Rescan)
21	REHIP	Num	8	XYES.	Hip (DXA Rescan)

Data Set Name: *ecg.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	ECGFIND	Num	8	TUECG.	Is ECG (Normal or Abnormal)
9	ECG2SP	Char	50		Abnormal, not clinical signif (specify)

Data Set Name: *edisord.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	REPORTDT	Num	8		Studyday of Date of initial report
6	BINGE	Num	8	XYESNO.	Met diag criteria for binge eating
7	CBSSCALE	Num	8	XYESNO.	Alert issued for current body size scale
8	EBSSCALE	Num	8	XYESNO.	Confirm acceptability of extreme body sz
9	IBSSCALE	Num	8	XYESNO.	Alert issued for ideal body size scale
10	PERMDIS	Num	8	XYESNO.	Perm discon from the CR intervention
11	PERMRSN	Num	8	TUDISO.	Reason why CR was not perm disc
12	BINEAT	Num	8		Binge eating
13	RESEAT	Num	8		Restrictive eating
14	FEARFAT	Num	8		Fear of fatness
15	PURGE	Num	8		Purgative behavior
16	AVOID	Num	8		Avoidance of forbidden foods
17	DEPRESN	Num	8		Depression
18	CBSCORE	Num	8		If Yes: t-score
19	IBSCORE	Num	8		If Yes: t-score
20	ANERVOSA	Num	8	XYESNO.	Anorexia nervosa
21	BNERVOSA	Num	8	XYESNO.	Bulimia nervosa
22	SUBTHRES	Num	8	XYESNO.	Sub threshold eating disorder

Data Set Name: encoding.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	CATEGORY	Num	8	TUBIAS.	Category
7	F1	Num	8		F1
8	F2	Num	8		F2
9	F3	Num	8		F3
10	F4	Num	8		F4
11	F5	Num	8		F5
12	F6	Num	8		F6
13	F7	Num	8		F7
14	F8	Num	8		F8
15	F9	Num	8		F9
16	MEAN	Num	8		Mean Time

Data Set Name: *fcqstate.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	STATEQ	Num	8	TUFCQC.	Eating habit comments
9	STATEA	Num	8	TUFCQD.	Response

Data Set Name: fcqtrait.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	TRAIT	Num	8	TUFCQA.	Participant agrees with each statement
9	TRAITA	Num	8	TUFCQB.	Response

Data Set Name: foodnds.sas7bdat

Num	Variable	Type	Len	Label
1	DEIDNUM	Num	8	Deidentified Subject Number
2	FFORM	Char	12	Visit Number
3	INTAKEDT	Num	8	Studyday of Date of Intake
4	BCRYTOX	Num	8	Beta-Cryptoxanthin (mcg)
5	BETAC	Num	8	Beta-Carotene (mcg)
6	BETACEQ	Num	8	Beta-Carotene Equivalents (mcg)
7	CHOLSATR	Num	8	Cholesterol to Saturated Fatty Acid Indx
8	NATATOCO	Num	8	Natural Alpha-Tocopherol (mg)
9	PUFA20_5	Num	8	PUFA 20:5 (eicosapentaenoic acid) (g)
10	PUFA22_5	Num	8	PUFA 22:5 (docosapentaenoic acid) (g)
11	PUFA22_6	Num	8	PUFA 22:6 (docosahexaenoic acid) (g)
12	SYNATOCO	Num	8	Synthetic Alpha-Tocopherol (mg)
13	TMUFA	Num	8	Total Monounsaturated Fatty Acids (g)
14	TOTCLA	Num	8	Total (CLA 18:2) (g)
15	TPUFA	Num	8	Total Polyunsaturated Fatty Acids (g)
16	TRAN18_1	Num	8	TRANS 18:1 trans-octadecenoic acid (g)
17	TRAN18_2	Num	8	TRANS 18:2 trans-octadecadienoic ac. (g)
18	TVITAAC	Num	8	Tot. Vit. A Act. (Retinol Eq.) (mcg)
19	TVITAIU	Num	8	Total Vitamin A Activity (IU)
20	TVITAREQ	Num	8	Total Vitamin A Activity (mcg)
21	VITB	Num	8	Vitamin B-6 (mg)
22	RECTYPE	Num	8	Record Type
23	FDAY	Num	8	Day of Intake
24	DRICAT	Num	8	DRI Life Stage Group or RDA Category
25	INTAMT	Num	8	Intake Amount
26	INTREL	Num	8	Intake Reliability
27	TGRAMS	Num	8	Total Grams
28	KCAL	Num	8	Energy (kcal)
29	TFAT	Num	8	Total Fat (g)
30	TCARB	Num	8	Total Carbohydrate (g)
31	TPROT	Num	8	Total Protein (g)
32	ANIPROT	Num	8	Animal Protein (g)
33	VEGPROT	Num	8	Vegetable Protein (g)
34	ALCOHOL	Num	8	Alcohol (g)
35	CHOLEST	Num	8	Cholesterol (mg)
36	TSFA	Num	8	Total Saturated Fatty Acids (SFA) (g)

Num	Variable	Type	Len	Label
37	FRUCTOSE	Num	8	Fructose (g)
38	GALACTOS	Num	8	Galactose (g)
39	GLUCOSE	Num	8	Glucose (g)
40	LACTOSE	Num	8	Lactose (g)
41	MALTOSE	Num	8	Maltose (g)
42	SUCROSE	Num	8	Sucrose (g)
43	STARCH	Num	8	Starch (g)
44	TDFIB	Num	8	Total Dietary Fiber (g)
45	SOLFIB	Num	8	Soluble Dietary Fiber (g)
46	INSOLFIB	Num	8	Insoluble Dietary Fiber (g)
47	PECTINS	Num	8	Pectins (g)
48	RETINOL	Num	8	Retinol (mcg)
49	VITD	Num	8	Vitamin D (calciferol) (mcg)
50	TATOCOEQ	Num	8	Total Alpha-Tocopherol Equivalents (mg)
51	VITETAT	Num	8	Vitamin E (Total Alpha-Tocopherol) (mg)
52	BTOCO	Num	8	Beta-Tocopherol (mg)
53	GTOCO	Num	8	Gamma-Tocopherol (mg)
54	DTOCO	Num	8	Delta-Tocopherol (mg)
55	VITK	Num	8	Vitamin K (phylloquinone) (mcg)
56	VITC	Num	8	Vitamin C (ascorbic acid) (mg)
57	THIAMIN	Num	8	Thiamin (vitamin B1) (mg)
58	RIBOFLAV	Num	8	Riboflavin (vitamin B2) (mg)
59	NIACIN	Num	8	Niacin (vitamin B3) (mg)
60	PANTOAC	Num	8	Pantothenic acid (mg)
61	TFOLATE	Num	8	Total Folate (mcg)
62	VITB12	Num	8	Vitamin B-12 (cobalamin) (mcg)
63	CA	Num	8	Calcium (mg)
64	P	Num	8	Phosphorus (mg)
65	MG	Num	8	Magnesium (mg)
66	FE	Num	8	Iron (mg)
67	ZN	Num	8	Zinc (mg)
68	CU	Num	8	Copper (mg)
69	SE	Num	8	Selenium (mcg)
70	NA	Num	8	Sodium (mg)
71	K	Num	8	Potassium (mg)
72	SFA4_0	Num	8	SFA 4:0 (butyric acid) (g)
73	SFA6_0	Num	8	SFA 6:0 (caproic acid) (g)
74	SFA8_0	Num	8	SFA 8:0 (caprylic acid) (g)
75	SFA10_0	Num	8	SFA 10:0 (capric acid) (g)

Num	Variable	Type	Len	Label
76	SFA12_0	Num	8	SFA 12:0 (lauric acid) (g)
77	SFA14_0	Num	8	SFA 14:0 (myristic acid) (g)
78	SFA16_0	Num	8	SFA 16:0 (palmitic acid) (g)
79	SFA17_0	Num	8	SFA 17:0 (margaric acid) (g)
80	SFA18_0	Num	8	SFA 18:0 (stearic acid) (g)
81	SFA20_0	Num	8	SFA 20:0 (arachidic acid) (g)
82	SFA22_0	Num	8	SFA 22:0 (behinic acid) (g)
83	MUFA14_1	Num	8	MUFA 14:1 (myristoleic acid) (g)
84	MUFA16_1	Num	8	MUFA 16:1 (palmitoleic acid) (g)
85	MUFA18_1	Num	8	MUFA 18:1 (oleic acid) (g)
86	MUFA20_1	Num	8	MUFA 20:1 (gadoleic acid) (g)
87	MUFA22_1	Num	8	MUFA 22:1 (erucic acid) (g)
88	PUFA18_2	Num	8	PUFA 18:2 (linoleic acid) (g)
89	PUFA18_3	Num	8	PUFA 18:3 (linolenic acid) (g)
90	PUFA18_4	Num	8	PUFA 18:4 (parinaric acid) (g)
91	PUFA20_4	Num	8	PUFA 20:4 (arachidonic acid) (g)
92	TRP	Num	8	Tryptophan (g)
93	THR	Num	8	Threonine (g)
94	ILE	Num	8	Isoleucine (g)
95	LEU	Num	8	Leucine (g)
96	LYS	Num	8	Lysine (g)
97	MET	Num	8	Methionine (g)
98	CYS	Num	8	Cystine (g)
99	PHE	Num	8	Phenylalanine (g)
100	TYR	Num	8	Tyrosine (g)
101	VAL	Num	8	Valine (g)
102	ARG	Num	8	Arginine (g)
103	HIS	Num	8	Histidine (g)
104	ALA	Num	8	Alanine (g)
105	ASP	Num	8	Aspartic Acid (g)
106	GLU	Num	8	Glutamic Acid (g)
107	GLY	Num	8	Glycine (g)
108	PRO	Num	8	Proline (g)
109	SER	Num	8	Serine (g)
110	ASPTME	Num	8	Aspartame (mg)
111	SACCHAR	Num	8	Saccharin (mg)
112	CAFF	Num	8	Caffeine (mg)
113	PHYTAC	Num	8	Phytic Acid (mg)
114	OXALAC	Num	8	Oxalic Acid (mg)

Num	Variable	Type	Len	Label
115	THRMH	Num	8	3-Methylhistidine (mg)
116	SUCPOLY	Num	8	Sucrose Polyester (g)
117	ASH	Num	8	Ash (g)
118	WATER	Num	8	Water (g)
119	PCALFAT	Num	8	% calories from fat
120	PCALCARB	Num	8	% calories from carbohydrate
121	PCALPROT	Num	8	% calories from protein
122	PCALC	Num	8	% calories from alcohol
123	PCALSFA	Num	8	% calories from SFA
124	PCALMUFA	Num	8	% calories from MUFA
125	PCALPUFA	Num	8	% calories from PUFA
126	POLSATR	Num	8	Polyunsaturated to Saturated Fat Ratio
127	TRAN16_1	Num	8	(trans-hexadecenoic acid (g)
128	TTRAN	Num	8	Total Trans-Fatty Acids (TRANS) (g)
129	NOTES	Char	15	Header Notes
130	ALPHAC	Num	8	Alpha-Carotene (provitamin A carotenoid)
131	LUTZEA	Num	8	Lutein + Zeaxanthin (mcg)
132	LYCOP	Num	8	Lycopene (mcg)
133	DFE	Num	8	Dietary Folate Equivalents (mcg)
134	NFE	Num	8	Natural Folate (food folate) (mcg)
135	SF	Num	8	Synthetic Folate (folic acid) (mcg)
136	KJ	Num	8	Energy (kj)
137	NIAEQ	Num	8	Niacin Equivalents (mg)
138	TSUGARS	Num	8	Total Sugars (g)
139	O3FA	Num	8	Omega-3 Fatty Acids (g)
140	MN	Num	8	Manganese (mg)
141	VEIU	Num	8	Vitamine E (international Units) (IU)
142	DAIDZEIN	Num	8	Daidzein (mg)
143	GENISTEI	Num	8	Genistein (mg)
144	GLYCIT	Num	8	Glycitein (mg)
145	COUMESTR	Num	8	Coumestrol (mg)
146	BIOCHA	Num	8	Biochanin A (mg)
147	FORMO	Num	8	Formononetin (mg)
148	ASUGARS	Num	8	Added Sugars (g)
149	ACEK	Num	8	Acesulfame Pottassium (mg)
150	SUCRALOS	Num	8	Sucralose (mg)
151	ACARB	Num	8	Available Carbohydrate (g)
152	GLYIGLU	Num	8	Glycemic Index (glucose reference)
153	GLYIBRE	Num	8	Glycemic Index (bread reference)

Num	Variable	Type	Len	Label
154	GLYLGLU	Num	8	Glycemic Load (glucose reference)
155	GLYLBRE	Num	8	Glycemic Load (bread reference)
156	CHOLINE	Num	8	Choline (mg)
157	BETAINE	Num	8	Betaine (mg)
158	ERYTHRTL	Num	8	Erythritol (g)
159	INOSITOL	Num	8	Inositol (g)
160	ISOMALT	Num	8	Isomalt (g)
161	LACTITOL	Num	8	Lactitol (g)
162	MALTITOL	Num	8	Maltitol (g)
163	MANNITOL	Num	8	Mannitol (g)
164	PINITOL	Num	8	Pinitol (g)
165	SORBITOL	Num	8	Sorbitol (g)
166	XYLITOL	Num	8	Xylitol (g)
167	NITROGEN	Num	8	Nitrogen (g)
168	CLACIS9	Num	8	CLA cis-9, trans-11 (g)
169	CLATR10	Num	8	CLA trans-10, cis-12 (g)
170	TAGATOSE	Num	8	Tagatose (mg)

Data Set Name: *foodrcd.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	FDRECDT	Num	8		Studyday of Date of Record
6	FOODND	Num	8	TUND.	Not done --> Specify reason
7	DLWDAY	Num	8	TUFDRD.	Day of DLW
8	RECQUAL	Num	8	TUQUAL.	Record Quality

Data Set Name: handgrip.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	DYNO	Num	8		Dynamometer handle position
9	DOMHND	Num	8	TUDOMH.	Dominant hand
10	TESTNO	Num	8	TUPFT.	Handgrip Strength
11	RHAND	Num	8		Right Hand
12	LHAND	Num	8		Left Hand
13	RIGHT	Num	8		Right Hand
14	LEFT	Num	8		Left Hand

Data Set Name: height.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	HGHT1	Num	8		First height
9	HGHT2	Num	8		Second height
10	HGHT3	Num	8		Third height

Data Set Name: hwghlog1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	ISSUEDT	Num	8		Studyday of Date first used
6	TIMEPT	Num	8	TUTMPT.	Completed by Calerie Staff
7	NEWSCALE	Num	8	XYESNO.	Were you issued a new scale

Data Set Name: hwghlog2.sas7bdat

Num	Variable	Type	Len	Label
1	DEIDNUM	Num	8	Deidentified Subject Number
2	DEIDSITE	Num	8	De-identified investigator site number
3	FORM	Char	40	Form Name - Block ID
4	PAGEID	Char	5	Page ID
5	HWLOGDT	Num	8	Studyday of Date of weight
6	HWEIGHT	Num	8	Weight

Data Set Name: isometrc.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	RKIP	Num	8	XYESNO.	Recent injury or pain -- right knee?
9	LKIP	Num	8	XYESNO.	Recent injury or pain -- left knee?
10	GRAVEFF	Num	8	TUGRAV.	All values corrected for gravity effect
11	RLEG	Num	8		Right Leg
12	LLEG	Num	8		Left Leg
13	GETND	Num	8	TUND.	If Not Done, Specify Reason
14	RIGHTLEG	Num	8		Right Leg
15	LEFTLEG	Num	8		Left Leg
16	MACHINE	Num	8	TUSED.	Specify machine used:

Data Set Name: maeds.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	MAEDA	Num	8	TUMAEZ.	Multiaxial assess of eat disorder answer
9	MAEDQ	Num	8	TUMAEY.	Multiaxial assess of eat disorder ques

Data Set Name: medhist.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	YESEXP	Char	100		Specify Diagnosis
9	BODYSYS	Num	8	TUBODY.	Body System
10	ASSESS	Num	8	TUNCHY.	No/Yes

Data Set Name: outclab.sas7bdat

Num	Variable	Type	Len	Label
1	DEIDNUM	Num	8	Deidentified Subject Number
2	OFORM	Num	8	VisitID
3	OCOLDT	Num	8	Studyday of CollDate
4	ASSAYDT	Num	8	Studyday of AssayDate
5	ASSAY	Char	10	AssayCode
6	RES	Num	8	Result
7	UNIT	Char	10	Units
8	LOVAL	Num	8	LoVal
9	HIVAL	Num	8	HiVal
10	QUAL	Num	8	Qual

Data Set Name: outcme2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	HDRAWDT	Num	8		Studyday of Hormone lvl blood draw 1 dt
7	HDRAWTM	Num	8	13.5	Studyday of Hormone lvl blood draw 1 dtm
8	HDRAW2DT	Num	8		Studyday of Hormone lvl blood draw 2 dt
9	HDRAW2TM	Num	8	13.5	Studyday of Hormone lvl blood draw 2 dtm
10	HDRAW3DT	Num	8		Studyday of Hormone lvl blood draw 3 dt
11	HDRAW3TM	Num	8	13.5	Studyday of Hormone lvl blood draw 3 dtm
12	MENSESDT	Num	8		Studyday of Date of menses
13	LMEALDT	Num	8		Studyday of Date of last meal
14	LMEALTM	Num	8	13.5	Studyday of Date and time of last meal
15	LMEAL2DT	Num	8		Studyday of Date of last meal (Day 2)
16	LMEAL2TM	Num	8	13.5	Studyday of Dtm of last meal (day 2)
17	HDRAW2ND	Num	8	TUND.	Reason hormone level blood draw 2 ND
18	HDRAW3ND	Num	8	TUND.	Reason hormone level blood draw 3 ND
19	HDRAWND	Num	8	TUND.	Reason hormone level blood draw 1 ND
20	NONE	Num	8	XYES.	None
21	ORAL	Num	8	XYES.	Oral Contraceptive
22	OTHER	Num	8	XYES.	Other
23	CNTRAND	Num	8	TUND.	If Not Done --> Specify Reason

Data Set Name: *outcmelb.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SAMPDT	Num	8		Studyday of Dt Samp Collection Started
6	SAMPTM	Num	8	13.5	Studyday of Dtm Samp Collection Started
7	LMEALDT	Num	8		Studyday of Date of last meal
8	LMEALTM	Num	8	13.5	Studyday of Date and time of last meal
9	OTCMSAMP	Num	8	TUOTCM.	Sample
10	SAMPCOL	Num	8	XYESNO.	Sample Complete?
11	SAMPND	Num	8	TUND.	If Not Done, Reason
12	HEPA	Num	8	XYES.	Hepatitis A
13	TD	Num	8	XYES.	Tetanus/diphtheria
14	PV	Num	8	XYES.	Pneumococcal vaccine
15	HEPVAC	Num	8	TUHVAC.	Hepatitis A Vaccine
16	TETVAC	Num	8	TUTVAC.	Tetanus/diphtheria Vaccine
17	PNEUVAC	Num	8	TUPVAC.	Pneumococcal Vaccine
18	HEPDOS	Num	8	TUHDOS.	Dose

Data Set Name: parcht.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SDPARDT	Num	8		Studyday of Date
6	WRKSTRTM	Num	8	13.5	Studyday of Start Work Time
7	WRKSTPTM	Num	8	13.5	Studyday of Stop Work Time
8	AWAKE1TM	Num	8	13.5	Studyday of Up Sleep Time
9	INBED1TM	Num	8	13.5	Studyday of In Bed Sleep Time
10	AWAKE2TM	Num	8	13.5	Studyday of Up Sleep Time
11	INBED2TM	Num	8	13.5	Studyday of In Bed Sleep Time
12	PARDAY	Num	8	TUPDAY.	Day #
13	SLP1TIME	Num	8		Sleep Time
14	SLP2TIME	Num	8		Sleep Time
15	TOTSLEEP	Num	8		Total Sleep Time
16	TOTWORK	Num	8		Total Work Time
17	MORMOD	Num	8		Morning Mod.
18	MORHARD	Num	8		Morning Hard
19	MORVHRD	Num	8		Morning Very Hard
20	AFTRMOD	Num	8		Afternoon Mod.
21	AFTRHARD	Num	8		Afternoon Hard
22	AFTRVHRD	Num	8		Afternoon Very Hard
23	EVEMOD	Num	8		Evening Mod.
24	EVEHARD	Num	8		Evening Hard
25	EVEVHRD	Num	8		Evening Very Hard

Data Set Name: *parhdr.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	PARDT	Num	8		Studyday of Today
6	PARND	Num	8	TUND.	Not done --> Specify reason
7	EMPLOY	Num	8	XYESNO.	Were you employed in the last seven days
8	MON1	Num	8	XYES.	Mon.
9	TUES1	Num	8	XYES.	Tues.
10	WED1	Num	8	XYES.	Wed.
11	THURS1	Num	8	XYES.	Thurs.
12	FRI1	Num	8	XYES.	Fri.
13	SAT1	Num	8	XYES.	Sat.
14	SUN1	Num	8	XYES.	Sun.
15	MON2	Num	8	XYES.	Mon.
16	TUES2	Num	8	XYES.	Tues.
17	WED2	Num	8	XYES.	Wed.
18	THURS2	Num	8	XYES.	Thurs.
19	FRI2	Num	8	XYES.	Fri.
20	SAT2	Num	8	XYES.	Sat.
21	SUN2	Num	8	XYES.	Sun.

Data Set Name: *parq.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	LSTWK	Num	8	TUPHYS.	Last wk's phys activity more, less, same
7	OTHACT	Num	8	XYESNO.	Activities don't know how to classify
8	PARPROB	Num	8	XYESNO.	Problems with the 7-day PAR interview
9	PARVLD	Num	8	XYESNO.	Valid seven-day PAR interview

Data Set Name: pdeviate.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	TIMEPT	Num	8	TUTMPT.	Update form for each visit ...
6	DEVDT	Num	8		Studyday of Date of deviation
7	INEXCL	Num	8	XYES.	Inclusion/exclusion criteria
8	RANDOM	Num	8	XYES.	Randomization/treatment group
9	CONSENT	Num	8	XYES.	Informed Consent
10	CONMED	Num	8	XYES.	Concomitant Medications
11	STUDYLAB	Num	8	XYES.	Study/laboratory procedures
12	NONFAST	Num	8	XYES.	Participant non-fasting
13	SAFETY	Num	8	XYES.	Participant safety
14	OTHER	Num	8	XYES.	Other

Data Set Name: permdisc.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	PRMDISDT	Num	8		Studyday of Dt of perm discontinuation
6	PERMRSN	Num	8	TUPERM.	Reason(s) for discontinuation

Data Set Name: pexam.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	PEXAM	Num	8	TUPEXM.	Body System
9	EXAM	Num	8	TUASSE.	Assessments

Data Set Name: polyseme.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	CATEGORY	Num	8	TUPOLY.	Category
7	MEANTIME	Num	8		Mean Time
8	NUM	Num	8		Number Correct
9	DENOM	Num	8		Denominator
10	PERCENT	Num	8		Percent

Data Set Name: poms.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	POMSQ	Num	8	TUPOMA.	Feeling
9	POMSA	Num	8	TUPOMB.	Feeling (scale)

Data Set Name: pregtest.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	PRGTSTDT	Num	8		Studyday of Dt urine preg test performed
6	REPOTEN	Num	8	XYESNO.	Reproductive potential
7	PGRSLT	Num	8	TURSLT.	Results

Data Set Name: priormed.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	MEDSTRDT	Num	8		Studyday of Start Date
9	MEDSTPDT	Num	8		Studyday of Stop Date
10	MEDIND	Char	110		Indication
11	MEDNUM	Num	8		Row
12	MEDCONT	Num	8	XYES.	Continuing
13	WHONAME	Char	80		WHODRUG Name
14	WHOCODE	Char	32		WHODRUG Code
15	ATCTERM	Char	110		WHODRUG_ATC Term
16	ATCCODE	Char	40		WHODRUG_ATC Code

Data Set Name: psqi1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	STUDYDT	Num	8		Studyday of Date
7	STUDYTM	Num	8	13.5	Studyday of Date and time
8	STUDYND	Num	8	TUND.	Specify Reason
9	ACTSLP	Num	8		Hours of actual sleep at night
10	BEDHR	Num	8		When usually gone to bed (hr)
11	BEDMIN	Num	8		When usually gone to bed (mn)
12	FALLASLP	Num	8		How long to fall asleep each night
13	MEDSTKN	Num	8	TUSLP.	How often taken medicine to help sleep
14	MIDNGHMG	Num	8	TUSLP.	Wake up in middle of night/early morning
15	OTHER	Num	8	TUSLP.	Other reason(s) for trouble sleeping
16	WAKEHR	Num	8		When usually gotten up (hour)
17	WAKEMIN	Num	8		When usually gotten up (min)
18	WITHIN30	Num	8	TUSLP.	Cannot get to sleep within 30 minutes
19	GOBTHRM	Num	8	TUSLP.	Have to get up to use the bathroom
20	BREATHE	Num	8	TUSLP.	Cannot breathe comfortably
21	SNORE	Num	8	TUSLP.	Cough or snore loudly
22	COLD	Num	8	TUSLP.	Feel too cold
23	HOT	Num	8	TUSLP.	Feel too hot
24	BADDRM	Num	8	TUSLP.	Have bad dreams
25	PAIN	Num	8	TUSLP.	Have pain

Data Set Name: psqi2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	AWKESOC	Num	8	TUSLPB.	How often had trouble staying awake
7	KPENTHUS	Num	8	TUSLPC.	How much of a prob to keep up enthusiasm
8	SLPQLTY	Num	8	TUSLPD.	How would you rate your sleep quality

Data Set Name: pss.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	CTRLTHNG	Num	8	TUPSS.	How often felt unable to control things
9	GOYOWAY	Num	8	TUPSS.	How often felt things going your way
10	HANDPROB	Num	8	TUPSS.	How often felt confident to handle prob
11	PILEHIGH	Num	8	TUPSS.	How often felt difficulties piling up

Data Set Name: random.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	RANDOMDT	Num	8		Studyday of Date of randomization
6	INVENTDT	Num	8		Studyday of Date intervention prescribed
7	TGROUP	Num	8	TUGRP.	Treat group participant assigned
8	SRTINVEN	Num	8	XYESNO.	Did participant start intervention?

Data Set Name: randsf1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	STUDYDT	Num	8		Studyday of Date
7	STUDYTM	Num	8	13.5	Studyday of Date and time
8	STUDYND	Num	8	TUND.	Specify Reason
9	GHLTHNOW	Num	8	TUGHLT.	How would you rate your health
10	MODACT	Num	8	TULIM.	Moderate activities
11	VIGORACT	Num	8	TULIM.	Vigorous activities
12	HEALTH	Num	8	TUHLTH.	In general, would you say your health is
13	LIFTCARR	Num	8	TULIM.	Lifting or carrying groceries
14	CLIMBSEV	Num	8	TULIM.	Climbing several flights of stairs
15	CLIMB1	Num	8	TULIM.	Climbing one flight of stairs
16	BENDING	Num	8	TULIM.	Bending, kneeling or stooping
17	WALKMILE	Num	8	TULIM.	Walking more than a mile
18	WALKSBLK	Num	8	TULIM.	Walking several blocks
19	WALKBLCK	Num	8	TULIM.	Walking one block
20	BATHING	Num	8	TULIM.	Bathing or dressing yourself

Data Set Name: randsf2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	ACCOMLE1	Num	8	TUYN.	Accomplished less as result of phys hlth
7	ACCOMLE2	Num	8	TUYN.	Accomplished less as result of emot prob
8	BODPAIN	Num	8	TUPAIN.	How much bodily pain during past 4 wks
9	CAREFUL	Num	8	TUYN.	Didn't do work or other act as carefully
10	CUTWORK1	Num	8	TUYN.	Cut down on amount of time spent on work
11	CUTWORK2	Num	8	TUYN.	Cut down on amount of time spent on work
12	DIFWORK1	Num	8	TUYN.	Difficulty performing work
13	INTERFE	Num	8	TUSOCI.	How much did pain interfere normal work
14	LIMWORK1	Num	8	TUYN.	Limited in the kind of work
15	SOCIAL	Num	8	TUSOCI.	Physical health/emot prob interfered

Data Set Name: randsf3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	DOWN	Num	8	TUTFRE.	Felt so down in the dumps
7	EMOTPROB	Num	8	TUEMOT.	Physical health/emot prob interfered
8	SICK	Num	8	TUTFRA.	Seem to get sick a little easier
9	PEP	Num	8	TUTFRE.	Did you feel full of pep?
10	NERV	Num	8	TUTFRE.	Have you been a very nervous person?
11	CALM	Num	8	TUTFRE.	Have you felt calm and peaceful?
12	ENERG	Num	8	TUTFRE.	Did you have a lot of energy?
13	BLUE	Num	8	TUTFRE.	Have you felt downhearted and blue?
14	WORN	Num	8	TUTFRE.	Did you feel worn out?
15	HAPPY	Num	8	TUTFRE.	Have you been a happy person?
16	TIRED	Num	8	TUTFRE.	Did you feel tired?
17	HEALTHYA	Num	8	TUTFRA.	I am healthy as anybody I know.
18	EHWORSE	Num	8	TUTFRA.	I expect my health to get worse.
19	HEXCEL	Num	8	TUTFRA.	My health is excellent.

Data Set Name: *rmr.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	RMRDT	Num	8		Studyday of Date of collection
6	RMRVISIT	Num	8	TURMR.	Sample
7	RMRND	Num	8	TUND.	If Not Done, Reason

Data Set Name: *rmrload.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	RFORM	Char	11		RMR form
3	RMRTM	Num	8	13.5	Studyday of Date/time [of test start]
4	PTQC	Char	3		PT or QC variable
5	TESTMIN	Char	3		Time [incremental minute of test]
6	VO2	Num	8		VO2 (L)
7	VCO2	Num	8		VCO2 (L)
8	RER	Num	8		RER
9	VE	Num	8		VE (stpd)
10	O2P	Num	8		O2%
11	CO2P	Num	8		CO2%
12	REE	Num	8		REE
13	FIO2	Num	8		FIO2
14	FICO2	Num	8		FICO2
15	EEVENT	Num	8		EEevent

Data Set Name: saeform.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SAESTRDT	Num	8		Studyday of SAE Onset Date
6	SAESTPDT	Num	8		Studyday of SAE Stop Date
7	DEATHDT	Num	8		Studyday of Date of death
8	DISINCAP	Num	8	XYES.	Persis or signif disability/incapacity
9	OTHRSIG	Num	8	XYES.	Oth signif event req med/surg interven
10	SAETYPE	Num	8	TURPTP.	Report Type
11	SAEDIAG	Char	100		SAE Term
12	DEATH	Num	8	XYES.	Death
13	LIFETHRT	Num	8	XYES.	Life-threatening
14	PRLGHOSP	Num	8	XYES.	Prolonged or required hospitalization
15	CONGDEF	Num	8	XYES.	Congenital anomaly or birth defect
16	SAECAUS	Num	8	TUCAUS.	Causality
17	SAEINTEN	Num	8	TUTEN.	Intensity
18	SAEOTCME	Num	8	TUOCME.	Outcome
19	ACNONE	Num	8	XYES.	None
20	ACTEMPD	Num	8	XYES.	Intervention temporarily discontinued
21	ACMEDREQ	Num	8	XYES.	Medical therapy required
22	ACPERMD	Num	8	XYES.	Intervention permanently discontinued
23	ACOTHR	Num	8	XYES.	Other
24	MEDRTEXT	Char	100		MEDRA Text
25	MEDRCODE	Char	8		MEDRA Code

Data Set Name: *safety.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	COLDT	Num	8		Studyday of Sample Collection Date
3	COLTM	Num	8	13.5	Studyday of Collection Date and Time
4	ANADT	Num	8		Studyday of Analysis Date
5	ANATM	Num	8	13.5	Studyday of Analysis Date and Time
6	RESULTN	Char	8		Result, numeric only
7	RESULTS	Char	100		Result, non- numeric
8	STUDY	Char	8		Clinical Study
9	SFORM	Char	15		Planned Clinical Event
10	TESTCODE	Char	6		Esoterix Test codes
11	TESTSHRT	Char	30		Esoterix Short Test names, or Override n
12	UNIT	Char	20		Unit of measure; null if none defined
13	LOWREF	Char	8		Lower limit of normal
14	HIGHREF	Char	8		Upper limit of normal
15	ALERT	Char	2		Alert flags

Data Set Name: safetylb.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	SAMPDT	Num	8		Studyday of Date of sample collection
6	SAMPTM	Num	8	13.5	Studyday of Date/time of sample collect
7	LMEALDT	Num	8		Studyday of Date of last meal
8	LMEALTM	Num	8	13.5	Studyday of Date and time of last meal
9	BLSMPCOL	Num	8	XYESNO.	Blood Sample Complete?
10	BLSMPND	Num	8	TUND.	If Not Done, Reason (Blood Sample)
11	URSMPCOL	Num	8	XYESNO.	Urine Sample Complete?
12	URSMPPND	Num	8	TUND.	If Not Done, Reason (Urine Sample)

Data Set Name: *stdycomp.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STENDDT	Num	8		Studyday of Dt of completion or discon
6	LSTCONDT	Num	8		Studyday of Date of last contact
7	DEATHDT	Num	8		Studyday of Date of death
8	REASON	Num	8	TUEND.	Primary reason for discontinuation
9	STDCOMP	Num	8	XYESNO.	Complete the study through month 24
10	NOCOMPSP	Char	50		Other (specify)

Data Set Name: stroop.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	CATEGORY	Num	8	TUBIAS.	Category
7	MEANTIME	Num	8		Mean Time
8	NUM	Num	8		Number Correct
9	DENOM	Num	8		Denominator
10	PERCENT	Num	8		Percent

Data Set Name: tempdisc.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	TMPDISDT	Num	8		Studyday of Dt of temp discontinuation
6	RESUMEDT	Num	8		Studyday of Date intervention resumed
7	DISCTYPE	Num	8	TURPTP.	Temp discon from CR intervention
8	TEMPSRN	Num	8	TUTEMP.	Reason for discontinuation

Data Set Name: tfeqa.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	STUDYDT	Num	8		Studyday of Date
7	STUDYTM	Num	8	13.5	Studyday of Date and time
8	STUDYND	Num	8	TUND.	Specify Reason
9	EATINVQ	Num	8	TUTFEQ.	Eating Inventory
10	EATINV	Num	8	TUTFA.	Response

Data Set Name: tfeqb.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	BEHAVIOR	Num	8	TUBEHA.	Statement describes eating behavior
7	BINGES	Num	8	TUBING.	Go on eating binges
8	CONSEAT	Num	8	TUCONS.	How conscious of what you are eating
9	DESSERT	Num	8	TUDESS.	How frequently do you skip dessert
10	EATDIFF	Num	8	TUDIFF.	How difficult to stop eating
11	EATLESS	Num	8	TULIKE.	How likely to consciously eat less
12	EATSLow	Num	8	TULIKE.	How likely to consciously eat slowly
13	FEELGUIL	Num	8	TUFREQ.	Feelings of guilt about overeating
14	LOWCAL	Num	8	TULIKE.	How likely to shop for low calorie foods
15	RESTRAIN	Num	8	TUSTRN.	On a scale of 0-5 what num give yourself
16	SPLURG	Num	8	TUSPLU.	Eat sensibly in front of others
17	STOCKING	Num	8	TUSTOC.	How freq avoid "stocking up"
18	WTCONTR	Num	8	TUFREQ.	How often dieting in a conscious effort
19	WTFLUCT	Num	8	TUFREQ.	Would a weight fluctuation of 5 pounds
20	OFTHUNG	Num	8	TUFREQ.	How often do you feel hungry?

Data Set Name: urine24.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	URNSTRDT	Num	8		Studyday of Start Date
6	URNSTRTM	Num	8	13.5	Studyday of Start Time
7	URNSTPDT	Num	8		Studyday of Stop Date
8	URNSTPTM	Num	8	13.5	Studyday of Stop Time
9	URNND	Num	8	TUND.	If Not Done, Reason
10	TVOLURN	Num	8		Total Volume Collected

Data Set Name: *vitals.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VITALDT	Num	8		Studyday of Assessment date
6	VITALTM	Num	8	13.5	Studyday of Assessment date and time
7	BP1TM	Num	8	13.5	Studyday of Blood pressure 1 date & time
8	BP2TM	Num	8	13.5	Studyday of Blood pressure 2 date & time
9	BP3TM	Num	8	13.5	Studyday of Blood pressure 3 date & time
10	WUND	Num	8	TUND.	Waist measurement ND specify reason
11	WMEAS1	Num	8		Natural waist measurement 1
12	WMEAS2	Num	8		Natural waist measurement 2
13	WMEAS3	Num	8		Natural waist measurement 3
14	UMEAS1	Num	8		Umbilical point waist measurement 1
15	UMEAS2	Num	8		Umbilical point waist measurement 2
16	UMEAS3	Num	8		Umbilical point waist measurement 3
17	PULSE	Num	8		Pulse
18	PULND	Num	8	TUND.	Pulse not done --> Specify reason
19	TEMP	Num	8		Temperature
20	TMPND	Num	8	TUND.	Temperature not done --> Specify reason
21	RESP	Num	8		Respirations
22	RESPND	Num	8	TUND.	Respirations not done --> Specify reason
23	BPARM	Num	8	TUARM.	Blood pressure
24	BPSYS1	Num	8		Blood pressure 1 (systolic)
25	BPDIA1	Num	8		Blood pressure 1 (diastolic)
26	BPND	Num	8	TUND.	Blood pressure not done --> Specify reas
27	BPSYS2	Num	8		Blood pressure 2 (systolic)
28	BPDIA2	Num	8		Blood pressure 2 (diastolic)
29	BPSYS3	Num	8		Blood pressure 3 (systolic)
30	BPDIA3	Num	8		Blood pressure 3 (diastolic)

Data Set Name: vomax.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	MEALTM	Num	8	13.5	Studyday of Time last meal/snack eaten
9	MEETCRIT	Num	8	XYESNO.	Meet at least 2 of 3 VO2 max criteria
10	PAINCRMP	Num	8	XYES.	Orthopedic/extremity complaints
11	VODIA	Num	8		BP at VO2 peak/VO2 max - diastolic
12	VOSYS	Num	8		BP at VO2 peak/VO2 max - systolic
13	RESTRHYM	Num	8	TURHYT.	Rhythm
14	VCONDUCT	Num	8	TUVCON.	Ventricular conduction
15	RESTRATE	Num	8		Resting heart rate
16	AGERATE	Num	8		Age-predicted heart rate
17	HRATEMAX	Num	8		Heart rate (max)
18	SYMLTD	Num	8	XYES.	Symptom limited
19	ANGISEM	Num	8	XYES.	Angina/Ischemia
20	CANGINA	Num	8		HR when true cardiac angina occurred
21	ANGNA	Num	8	XYES.	NA
22	ECGCHNG	Num	8		HR when ischemic ECG changes occurred
23	ISCHNA	Num	8	XYES.	NA
24	ARRYTHM	Num	8	XYES.	Serious arrhythmias
25	CHGBP	Num	8	XYES.	Changes in blood pressure
26	VENISCH	Num	8	XYES.	Ventricular ischemia
27	OTHER	Num	8	XYES.	Other
28	REASONSP	Char	50		Other (specify)
29	ECTOPY	Num	8	XYESNO.	Did frequent ventricular ectopy occur?
30	EXERCISE	Num	8	XYES.	During exercise
31	RECOVERY	Num	8	XYES.	During recovery
32	PVOMEAS1	Num	8		Peak VO2 ((mL/kg/min)
33	PVOMEAS2	Num	8		Peak VO2 (L/min)
34	VOMEAS1	Num	8		VO2 max (mL/kg/min)
35	VOMEAS2	Num	8		VO2 max (L/min)
36	EXERMIN	Num	8		Exercise time (minutes)

Num	Variable	Type	Len	Format	Label
37	EXERSEC	Num	8		Exercise time (seconds)
38	BORG	Num	8		Borg RPE score of VO2 peak/VO2 max
39	PEAKRER	Num	8		Peak RER
40	VEPEAK	Num	8		VE at VO2 peak/VO2 max
41	VEVOPEAK	Num	8		VE/VO2 at VO2 peak/VO2 max

Data Set Name: weight.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	WGHT1	Num	8		Weight 1
9	WGHT2	Num	8		Weight 2
10	WGHT3	Num	8		Weight 3
11	GWGHT	Num	8		Weight of gown

Data Set Name: welq.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	STUDYDT	Num	8		Studyday of Date
6	STUDYTM	Num	8	13.5	Studyday of Date and time
7	STUDYND	Num	8	TUND.	Specify Reason
8	WELQUES	Num	8	TUWELQ.	I am confident that
9	WELANSW	Num	8	TUWELA.	Confidence (scale)

Data Set Name: wordstem.sas7bdat

Num	Variable	Type	Len	Format	Label
1	DEIDNUM	Num	8		Deidentified Subject Number
2	DEIDSITE	Num	8		De-identified investigator site number
3	FORM	Char	40		Form Name - Block ID
4	PAGEID	Char	5		Page ID
5	VISORD	Num	8		Numeric Visit Order
6	CATEGORY	Num	8	TUBIAS.	Category
7	MEANTIME	Num	8		Mean Time
8	NUM	Num	8		Number Correct
9	DENOM	Num	8		Denominator
10	PERCENT	Num	8		Percent