

Variable Label=MOSTID

Variable	Attributes
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

Variable Label=Acrostic

Variable	Attributes
Variable Name	ACROSTIC
Variable Number	2
Variable Type	Char

Variable Label=Cohort

Variable	Attributes
Variable Name	COHORT
Variable Number	3
Variable Type	Num
Variable Format	COHORT

COHORT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Original cohort	1,917	100.0	0	0	1,917	56.8
New cohort	0	0	1,459	100.0	1,459	43.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Number of months between telephone interview and telephone screening interview at enrollment

Variable	Attributes
Variable Name	V9_TIDIFF
Variable Number	4
Variable Type	Num

V9_TIDIFF	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	44	2.3	0	0	44	1.3
value>0	1,873	97.7	1,459	100.0	3,332	98.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9_TIDIFF	Original cohort	New cohort	Total
NMiss	44	0	44
N	1,873	1,459	3,332
Mean	25.94	21.88	24.16
Std	2.36	1.50	2.86

(Continued)

<i>V9_TIDIFF</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>Min</i>		16.00		17.00		16.00
<i>P5</i>		22.00		20.00		20.00
<i>Q1</i>		25.00		21.00		22.00
<i>Median</i>		26.00		22.00		24.00
<i>Q3</i>		27.00		23.00		26.00
<i>P95</i>		30.00		25.00		29.00
<i>Max</i>		36.00		29.00		36.00

Variable Label=Calc: Number of months between enrollment and follow up telephone interview

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9_TIDIFF2
<i>Variable Number</i>	5
<i>Variable Type</i>	Num

<i>V9_TIDIFF2</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		0		0		0
<i>N</i>		1,917		1,459		3,376
<i>Mean</i>		176.81		21.88		109.85
<i>Std</i>		5.63		1.50		76.88
<i>Min</i>		162.00		17.00		17.00
<i>P5</i>		167.00		20.00		20.00
<i>Q1</i>		173.00		21.00		22.00
<i>Median</i>		177.00		22.00		170.00
<i>Q3</i>		180.00		23.00		178.00
<i>P95</i>		186.00		25.00		184.00
<i>Max</i>		197.00		29.00		197.00

Variable Label=TI/Knee Symp:A1. Pain, aching or stiffness, RIGHT knee, PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V912MR
<i>Variable Number</i>	6
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDKX

<i>V912MR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>No</i>	754	39.3	609	41.7	1,363	40.4
<i>Yes</i>	1,157	60.4	845	57.9	2,002	59.3
<i>Dont know/Refused</i>	6	0.3	5	0.3	11	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A1a. Pain, aching or stiffness, most days, >=1mo, RIGHT knee, PAST 12 M

Variable	Attributes
Variable Name	V912MSR
Variable Number	7
Variable Type	Num
Variable Format	YNDKX

V912MSR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	760	39.6	614	42.1	1,374	40.7
No	550	28.7	536	36.7	1,086	32.2
Yes	605	31.6	309	21.2	914	27.1
Dont know/Refused	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A2. Pain, aching or stiffness, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V930DR
Variable Number	8
Variable Type	Num
Variable Format	YNDKX

V930DR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	760	39.6	614	42.1	1,374	40.7
No	155	8.1	169	11.6	324	9.6
Yes	999	52.1	676	46.3	1,675	49.6
Dont know/Refused	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A2a. Pain, aching or stiffness, RIGHT knee, most days, PAST 30 D

Variable	Attributes
Variable Name	V930MSR
Variable Number	9
Variable Type	Num
Variable Format	YNDKX

V930MSR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	918	47.9	783	53.7	1,701	50.4
No	436	22.7	395	27.1	831	24.6
Yes	559	29.2	281	19.3	840	24.9
Dont know/Refused	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A3. Pain, aching or stiffness, LEFT knee, PAST 12 M

Variable	Attributes
Variable Name	V912ML
Variable Number	10
Variable Type	Num
Variable Format	YNDKX

V912ML	Original cohort		New cohort		Total	
	N	%	N	%	N	%
No	799	41.7	614	42.1	1,413	41.9
Yes	1,109	57.9	842	57.7	1,951	57.8
Dont know/Refused	9	0.5	3	0.2	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A3a. Pain, aching or stiffness, most days, >=1mo, LEFT knee, PAST 12 M

Variable	Attributes
Variable Name	V912MSL
Variable Number	11
Variable Type	Num
Variable Format	YNDKX

V912MSL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	808	42.1	617	42.3	1,425	42.2
No	528	27.5	531	36.4	1,059	31.4
Yes	580	30.3	311	21.3	891	26.4
Dont know/Refused	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A4. Pain, aching or stiffness, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V930DL
Variable Number	12
Variable Type	Num
Variable Format	YNDKX

V930DL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	808	42.1	617	42.3	1,425	42.2
No	155	8.1	159	10.9	314	9.3
Yes	951	49.6	683	46.8	1,634	48.4
Dont know/Refused	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/Knee Symp:A4a. Pain, aching or stiffness, LEFT knee, most days, PAST 30 D

Variable	Attributes
Variable Name	V930MSL
Variable Number	13
Variable Type	Num
Variable Format	YNDKX

V930MSL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.Q:Not Required	966	50.4	776	53.2	1,742	51.6
No	409	21.3	402	27.6	811	24.0
Yes	540	28.2	281	19.3	821	24.3
Dont know/Refused	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/SF-12:A5. How you rate your health, CURRENT

Variable	Attributes
Variable Name	V9TISF1
Variable Number	14
Variable Type	Num
Variable Format	STAT

<i>V9TISF1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	4	0.2	0	0	4	0.1
<i>Excellent</i>	204	10.6	302	20.7	506	15.0
<i>Very Good</i>	723	37.7	663	45.4	1,386	41.1
<i>Good</i>	731	38.1	401	27.5	1,132	33.5
<i>Fair</i>	209	10.9	84	5.8	293	8.7
<i>Poor</i>	46	2.4	9	0.6	55	1.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=TI/MoCA:B7. Cognitive screen MoCA administered

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9AGE70
<i>Variable Number</i>	15
<i>Variable Type</i>	Num
<i>Variable Format</i>	COGEXF

<i>V9AGE70</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>No, not eligible</i>	542	28.3	1,412	96.8	1,954	57.9
<i>Yes, eligible and started to administer</i>	215	11.2	46	3.2	261	7.7
<i>Not done/Clinic discretion</i>	1,160	60.5	1	0.1	1,161	34.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Total Score Cognitive Screen: MoCA 5 Minute version

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9TSCORE
<i>Variable Number</i>	16
<i>Variable Type</i>	Num

<i>V9TSCORE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.Q:Not Required</i>	1,702	88.8	1,413	96.8	3,115	92.3
<i>value>0</i>	215	11.2	46	3.2	261	7.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9TSCORE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		1,702		1,413		3,115
<i>N</i>		215		46		261
<i>Mean</i>		23.92		25.08		24.12
<i>Std</i>		4.07		2.37		3.85
<i>Min</i>		6.00		19.50		6.00
<i>P5</i>		16.50		20.50		17.50
<i>Q1</i>		22.00		24.00		22.50
<i>Median</i>		24.50		25.75		25.00
<i>Q3</i>		26.50		26.50		26.50
<i>P95</i>		29.50		29.00		29.50
<i>Max</i>		30.00		30.00		30.00

Variable Label=SAQH/Arthritis Diagnosis:1. Rheumatoid Arthritis, MD EVER TOLD

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RA
<i>Variable Number</i>	17
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9RA</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,565	81.6	1,331	91.2	2,896	85.8
<i>Yes</i>	105	5.5	39	2.7	144	4.3
<i>Dont know</i>	63	3.3	31	2.1	94	2.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Arthritis Diagnosis:1a. Taking medications for RA

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RARX
<i>Variable Number</i>	18
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9RARX</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,628	84.9	1,362	93.4	2,990	88.6
<i>No</i>	73	3.8	24	1.6	97	2.9
<i>Yes</i>	30	1.6	15	1.0	45	1.3

(Continued)

V9RARX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Dont know	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Rheumatoid Arthritis - Dx and Rx (past 30 days) reported

Variable	Attributes
Variable Name	V9_RADXRX
Variable Number	19
Variable Type	Num
Variable Format	YNDK

V9_RADXRX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,699	88.6	1,383	94.8	3,082	91.3
Yes	34	1.8	18	1.2	52	1.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Arthritis Diagnosis:2. Gout diagnosis, MD EVER TOLD

Variable	Attributes
Variable Name	V9GOUT
Variable Number	20
Variable Type	Num
Variable Format	YNDK

V9GOUT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,534	80.0	1,338	91.7	2,872	85.1
Yes	190	9.9	60	4.1	250	7.4
Dont know	9	0.5	3	0.2	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Arthritis Diagnosis:2a. Taking medications for gout

Variable	Attributes
Variable Name	V9GORX
Variable Number	21
Variable Type	Num
Variable Format	YNDK

V9GORX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,543	80.5	1,341	91.9	2,884	85.4
No	112	5.8	40	2.7	152	4.5
Yes	72	3.8	20	1.4	92	2.7
Dont know	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:3.Change in medical conditions, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9HLTCHG
Variable Number	22
Variable Type	Num
Variable Format	YNDK

V9HLTCHG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	58	4.0	243	7.2
No	1,283	66.9	1,227	84.1	2,510	74.3
Yes	425	22.2	160	11.0	585	17.3
Dont know	24	1.3	14	1.0	38	1.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:4.Hospitalized, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9HOSP
Variable Number	23
Variable Type	Num
Variable Format	YNDK

V9HOSP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	59	4.0	243	7.2
No	1,270	66.2	1,284	88.0	2,554	75.7
Yes	438	22.8	114	7.8	552	16.4
Dont know	25	1.3	2	0.1	27	0.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:5. Heart attack, EVER

Variable	Attributes
Variable Name	V9HRTAT
Variable Number	24
Variable Type	Num
Variable Format	YNDK

V9HRTAT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,621	84.6	1,374	94.2	2,995	88.7
Yes	97	5.1	21	1.4	118	3.5
Dont know	15	0.8	6	0.4	21	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:6. Bypass operation to unclog arteries in heart, EVER

Variable	Attributes
Variable Name	V9UNCLOG
Variable Number	25
Variable Type	Num
Variable Format	YNDK

V9UNCLOG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	59	4.0	243	7.2
No	1,568	81.8	1,367	93.7	2,935	86.9
Yes	159	8.3	33	2.3	192	5.7
Dont know	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:7. Heart failure treatment, EVER

Variable	Attributes
Variable Name	V9HRTFA
Variable Number	26
Variable Type	Num
Variable Format	YNDK

V9HRTFA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,629	85.0	1,387	95.1	3,016	89.3
Yes	88	4.6	8	0.5	96	2.8
Dont know	16	0.8	6	0.4	22	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:8. Bypass operation to unclog arteries in legs, EVER

Variable	Attributes
Variable Name	V9BYPASS
Variable Number	27
Variable Type	Num
Variable Format	YNDK

V9BYPASS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,673	87.3	1,395	95.6	3,068	90.9
Yes	53	2.8	6	0.4	59	1.7
Dont know	7	0.4	0	0	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:9. Stroke, cerebrovascular accident, TIA, EVER

Variable	Attributes
Variable Name	V9STROKE
Variable Number	28
Variable Type	Num
Variable Format	YNDK

V9STROKE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,561	81.4	1,351	92.6	2,912	86.3
Yes	158	8.2	42	2.9	200	5.9
Dont know	14	0.7	8	0.5	22	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:9a. Difficulty moving arm/leg due to stroke, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9MOVE
<i>Variable Number</i>	29
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9MOVE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,575	82.2	1,359	93.1	2,934	86.9
<i>No</i>	137	7.1	34	2.3	171	5.1
<i>Yes</i>	18	0.9	8	0.5	26	0.8
<i>Dont know</i>	3	0.2	0	0	3	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:10. Asthma, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ASTHMA
<i>Variable Number</i>	30
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ASTHMA</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,555	81.1	1,283	87.9	2,838	84.1
<i>Yes</i>	150	7.8	108	7.4	258	7.6
<i>Dont know</i>	28	1.5	10	0.7	38	1.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:10a. Take asthma medicines, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ASTRX
<i>Variable Number</i>	31
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9ASTRX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,583	82.6	1,293	88.6	2,876	85.2
No	18	0.9	25	1.7	43	1.3
Yes	131	6.8	83	5.7	214	6.3
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:10b. When take asthma medicines, regularly or only with flare ups

Variable	Attributes
Variable Name	V9AWHEN
Variable Number	32
Variable Type	Num
Variable Format	WHEN

V9AWHEN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,318	90.3	2,920	86.5
Only with flare-ups	61	3.2	44	3.0	105	3.1
Regularly	70	3.7	39	2.7	109	3.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:11. Emphysema, COPD, or chronic bronchitis, CURRENT

Variable	Attributes
Variable Name	V9COPD
Variable Number	33
Variable Type	Num
Variable Format	YNDK

V9COPD	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,617	84.4	1,364	93.5	2,981	88.3
Yes	94	4.9	28	1.9	122	3.6
Dont know	22	1.1	9	0.6	31	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:11a. Take medicines for lung disease, CURRENT

Variable	Attributes
Variable Name	V9LUNRX
Variable Number	34
Variable Type	Num
Variable Format	YNDK

V9LUNRX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,639	85.5	1,373	94.1	3,012	89.2
No	30	1.6	10	0.7	40	1.2
Yes	64	3.3	18	1.2	82	2.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:11b. When take lung disease meds, regularly or only with flare ups

Variable	Attributes
Variable Name	V9LWHEN
Variable Number	35
Variable Type	Num
Variable Format	WHEN

V9LWHEN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,669	87.1	1,383	94.8	3,052	90.4
Only with flare-ups	22	1.1	9	0.6	31	0.9
Regularly	42	2.2	9	0.6	51	1.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:12. Stomach ulcer, CURRENT

Variable	Attributes
Variable Name	V9ULCER
Variable Number	36
Variable Type	Num
Variable Format	YNDK

<i>V9ULCER</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,662	86.7	1,353	92.7	3,015	89.3
<i>Yes</i>	48	2.5	29	2.0	77	2.3
<i>Dont know</i>	23	1.2	19	1.3	42	1.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:12a. Ulcer diagnosed by endoscopy or barium swallow study

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ULCDX
<i>Variable Number</i>	37
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ULCDX</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,685	87.9	1,372	94.0	3,057	90.6
<i>No</i>	5	0.3	5	0.3	10	0.3
<i>Yes</i>	43	2.2	23	1.6	66	2.0
<i>Dont know</i>	0	0	1	0.1	1	0.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13. Diabetes, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9DIABT
<i>Variable Number</i>	38
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9DIABT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,391	72.6	1,269	87.0	2,660	78.8
<i>Yes</i>	330	17.2	123	8.4	453	13.4
<i>Dont know</i>	12	0.6	9	0.6	21	0.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13a. Diabetes treatment - Diet

Variable	Attributes
Variable Name	V9DIET
Variable Number	39
Variable Type	Num
Variable Format	YNDK

V9DIET	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,403	73.2	1,278	87.6	2,681	79.4
No	96	5.0	36	2.5	132	3.9
Yes	234	12.2	87	6.0	321	9.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13a. Diabetes treatment - medications taken by mouth

Variable	Attributes
Variable Name	V9DRX
Variable Number	40
Variable Type	Num
Variable Format	YNDK

V9DRX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,403	73.2	1,278	87.6	2,681	79.4
No	84	4.4	31	2.1	115	3.4
Yes	246	12.8	92	6.3	338	10.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13a. Diabetes treatment - Insulin injection

Variable	Attributes
Variable Name	V9INJ
Variable Number	41
Variable Type	Num
Variable Format	YNDK

<i>V9INJ</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,403	73.2	1,278	87.6	2,681	79.4
<i>No</i>	255	13.3	93	6.4	348	10.3
<i>Yes</i>	75	3.9	30	2.1	105	3.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13b. Diabetes problems - Kidneys

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9KID
<i>Variable Number</i>	42
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9KID</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,403	73.2	1,278	87.6	2,681	79.4
<i>No</i>	298	15.5	123	8.4	421	12.5
<i>Yes</i>	32	1.7	0	0	32	0.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:13b. Diabetes problems - Eye problems treated by ophthalmologist

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9DEYE
<i>Variable Number</i>	43
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9DEYE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,403	73.2	1,278	87.6	2,681	79.4
<i>No</i>	296	15.4	105	7.2	401	11.9
<i>Yes</i>	34	1.8	18	1.2	52	1.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:14. Kidney problems, CURRENT

Variable	Attributes
Variable Name	V9KIDNY
Variable Number	44
Variable Type	Num
Variable Format	YNDK

V9KIDNY	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,607	83.8	1,367	93.7	2,974	88.1
Yes	110	5.7	33	2.3	143	4.2
Dont know	16	0.8	1	0.1	17	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:14a. Kidney problems - Poor kidney function

Variable	Attributes
Variable Name	V9POORF
Variable Number	45
Variable Type	Num
Variable Format	YNDK

V9POORF	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,623	84.7	1,368	93.8	2,991	88.6
No	57	3.0	33	2.3	90	2.7
Yes	53	2.8	0	0	53	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Comorbidity:14a. Kidney problems - Other

Variable	Attributes
Variable Name	V9KOTR
Variable Number	46
Variable Type	Num
Variable Format	YNDK

V9KOTR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,623	84.7	1,368	93.8	2,991	88.6
No	42	2.2	1	0.1	43	1.3
Yes	68	3.5	32	2.2	100	3.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Number of serious diseases/conditions reported

Variable	Attributes
Variable Name	V9_DX
Variable Number	47
Variable Type	Num
Variable Format	NUMSAM

V9_DX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
0	1,495	78.0	1,345	92.2	2,840	84.1
1	230	12.0	55	3.8	285	8.4
2	8	0.4	1	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Charlson Comorbidity Score, Modified

Variable	Attributes
Variable Name	V9MCOMOR
Variable Number	48
Variable Type	Num
Variable Format	NUMSAM

V9MCOMOR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
0	870	45.4	1,081	74.1	1,951	57.8
1	398	20.8	207	14.2	605	17.9
2	258	13.5	69	4.7	327	9.7
3	113	5.9	20	1.4	133	3.9
4	51	2.7	8	0.5	59	1.7
5	22	1.1	1	0.1	23	0.7
6	12	0.6	12	0.8	24	0.7
7	6	0.3	2	0.1	8	0.2

(Continued)

V9MCOMOR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
8	1	0.1	1	0.1	2	0.1
10	1	0.1	0	0	1	0.0
11	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Cumulative Charlson Comorbidity Score, Modified

Variable	Attributes
Variable Name	V9MCOMOR_CUM
Variable Number	49
Variable Type	Num

V9MCOMOR_CUM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
zero	724	37.8	1,055	72.3	1,779	52.7
value>0	1,009	52.6	346	23.7	1,355	40.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9MCOMOR_CUM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		184		58		242
N		1,733		1,401		3,134
Mean		1.42		0.45		0.99
Std		1.80		1.10		1.60
Min		0.00		0.00		0.00
P5		0.00		0.00		0.00
Q1		0.00		0.00		0.00
Median		1.00		0.00		0.00
Q3		2.00		0.00		1.00
P95		5.00		2.00		4.00
Max		14.00		10.00		14.00

Variable Label=SAQH:16.Broke/fractured bone, MD TOLD SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9BONE
Variable Number	50
Variable Type	Num
Variable Format	YNDK

<i>V9BONE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,601	83.5	1,342	92.0	2,943	87.2
<i>Yes</i>	131	6.8	58	4.0	189	5.6
<i>Dont know</i>	1	0.1	1	0.1	2	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - hip

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXHIP
<i>Variable Number</i>	51
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXHIP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	123	6.4	58	4.0	181	5.4
<i>Yes</i>	8	0.4	0	0	8	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - pelvis

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXPLV
<i>Variable Number</i>	52
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXPLV</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	122	6.4	58	4.0	180	5.3
<i>Yes</i>	9	0.5	0	0	9	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - thigh-femur

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXTHF
<i>Variable Number</i>	53
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXTHF</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	125	6.5	58	4.0	183	5.4
<i>Yes</i>	6	0.3	0	0	6	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXKNE
<i>Variable Number</i>	54
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXKNE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	131	6.8	54	3.7	185	5.5
<i>Yes</i>	0	0	4	0.3	4	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - lower leg

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXLWL
<i>Variable Number</i>	55
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9FXLWL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	128	6.7	54	3.7	182	5.4
Yes	3	0.2	4	0.3	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - ankle

Variable	Attributes
Variable Name	V9FXANK
Variable Number	56
Variable Type	Num
Variable Format	YNDK

V9FXANK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	120	6.3	52	3.6	172	5.1
Yes	11	0.6	6	0.4	17	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - foot/toe

Variable	Attributes
Variable Name	V9FXFTT
Variable Number	57
Variable Type	Num
Variable Format	YNDK

V9FXFTT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	109	5.7	41	2.8	150	4.4
Yes	22	1.1	17	1.2	39	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - wrist/forearm

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXWRT
<i>Variable Number</i>	58
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXWRT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	112	5.8	52	3.6	164	4.9
<i>Yes</i>	19	1.0	6	0.4	25	0.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - other

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXOTH
<i>Variable Number</i>	59
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXOTH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	114	5.9	47	3.2	161	4.8
<i>Yes</i>	17	0.9	11	0.8	28	0.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - hand/finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXHND
<i>Variable Number</i>	60
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXHND</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	114	5.9	51	3.5	165	4.9
<i>Yes</i>	17	0.9	7	0.5	24	0.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - elbow

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXELB
<i>Variable Number</i>	61
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXELB</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	128	6.7	54	3.7	182	5.4
<i>Yes</i>	3	0.2	4	0.3	7	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - upper arm/shoulder

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FXUPA
<i>Variable Number</i>	62
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FXUPA</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,602	83.6	1,343	92.0	2,945	87.2
<i>No</i>	125	6.5	58	4.0	183	5.4
<i>Yes</i>	6	0.3	0	0	6	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - collarbone

Variable	Attributes
Variable Name	V9FXCLB
Variable Number	63
Variable Type	Num
Variable Format	YNDK

V9FXCLB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	131	6.8	58	4.0	189	5.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - ribs/chest/sternum

Variable	Attributes
Variable Name	V9FXRIB
Variable Number	64
Variable Type	Num
Variable Format	YNDK

V9FXRIB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	112	5.8	55	3.8	167	4.9
Yes	19	1.0	3	0.2	22	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:16a. Broke/fractured bone - spine/back

Variable	Attributes
Variable Name	V9SPINE
Variable Number	65
Variable Type	Num
Variable Format	YNDK

V9SPINE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,602	83.6	1,343	92.0	2,945	87.2
No	118	6.2	58	4.0	176	5.2

(Continued)

V9SPINE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Yes	13	0.7	0	0	13	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Fracture of hip or spine reported

Variable	Attributes
Variable Name	V9_FXHIPSP
Variable Number	66
Variable Type	Num
Variable Format	YNDK

V9_FXHIPSP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	59	4.0	244	7.2
No	1,711	89.3	1,400	96.0	3,111	92.2
Yes	21	1.1	0	0	21	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:17. Afraid of falling?

Variable	Attributes
Variable Name	V9FALLF
Variable Number	67
Variable Type	Num
Variable Format	YNDK

V9FALLF	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	990	51.6	1,171	80.3	2,161	64.0
Yes	742	38.7	229	15.7	971	28.8
Dont know	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:17a. Afraid of falling - how often?

Variable	Attributes
Variable Name	V9FALLFF
Variable Number	68
Variable Type	Num
Variable Format	FFQ14X

<i>V9FALLFF</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	991	51.7	1,172	80.3	2,163	64.1
<i>Very often</i>	71	3.7	14	1.0	85	2.5
<i>Often</i>	121	6.3	34	2.3	155	4.6
<i>Occasionally</i>	367	19.1	114	7.8	481	14.2
<i>Rarely</i>	183	9.5	67	4.6	250	7.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18.Fallen/landed on ground? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLG
<i>Variable Number</i>	69
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLG</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,161	60.6	1,139	78.1	2,300	68.1
<i>Yes</i>	568	29.6	261	17.9	829	24.6
<i>Dont know</i>	4	0.2	1	0.1	5	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18a.Number of falls? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLT
<i>Variable Number</i>	70
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE2XB

<i>V9FALLT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,165	60.8	1,140	78.1	2,305	68.3
<i>One</i>	267	13.9	154	10.6	421	12.5
<i>Two or three</i>	226	11.8	89	6.1	315	9.3
<i>Four or five</i>	51	2.7	12	0.8	63	1.9
<i>Six or more</i>	24	1.3	6	0.4	30	0.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.Injured as a result of a fall? PAST 12 M

Variable	Attributes
Variable Name	V9FALLIN
Variable Number	71
Variable Type	Num
Variable Format	YNDK

V9FALLIN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,165	60.8	1,140	78.1	2,305	68.3
No	348	18.2	145	9.9	493	14.6
Yes	220	11.5	115	7.9	335	9.9
Dont know	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.i.Injury - fracture? PAST 12 M

Variable	Attributes
Variable Name	V9FALLFX
Variable Number	72
Variable Type	Num
Variable Format	YNDK

V9FALLFX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	1,513	78.9	1,286	88.1	2,799	82.9
No	169	8.8	99	6.8	268	7.9
Yes	51	2.7	16	1.1	67	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.i.Injury - sprained/strained joint? PAST 12 M

Variable	Attributes
Variable Name	V9FALLSP
Variable Number	73
Variable Type	Num
Variable Format	YNDK

<i>V9FALLSP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	194	10.1	86	5.9	280	8.3
<i>Yes</i>	26	1.4	29	2.0	55	1.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.i.Injury - pulled or torn muscle? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLPU
<i>Variable Number</i>	74
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLPU</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	176	9.2	88	6.0	264	7.8
<i>Yes</i>	44	2.3	27	1.9	71	2.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.i.Injury - Head or concussion? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FHEAD
<i>Variable Number</i>	75
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FHEAD</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	191	10.0	102	7.0	293	8.7
<i>Yes</i>	29	1.5	13	0.9	42	1.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.i.Injury - Other? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLOT
<i>Variable Number</i>	76
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLOT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	116	6.1	61	4.2	177	5.2
<i>Yes</i>	104	5.4	54	3.7	158	4.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.ii.Receive treatment? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLD
<i>Variable Number</i>	77
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLD</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	82	4.3	47	3.2	129	3.8
<i>Yes</i>	138	7.2	68	4.7	206	6.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.iii.Overnight hospital treatment? PAST 12 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLH
<i>Variable Number</i>	78
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	184	9.6	105	7.2	289	8.6
<i>Yes</i>	36	1.9	10	0.7	46	1.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Falls:18b.iv.Limited activities 1+ day due to fall, PAST 12 M?

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FALLL
<i>Variable Number</i>	79
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FALLL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	1,513	78.9	1,286	88.1	2,799	82.9
<i>No</i>	74	3.9	39	2.7	113	3.3
<i>Yes</i>	146	7.6	76	5.2	222	6.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Dealing with Pain:19.Feel pain: Think of things I enjoy.

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9COPE1
<i>Variable Number</i>	80
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE6X

<i>V9COPE1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	164	11.2	759	22.5
<i>0:Never do that</i>	625	32.6	569	39.0	1,194	35.4
<i>1: Sometimes do that</i>	103	5.4	128	8.8	231	6.8
<i>2: Sometimes do that</i>	67	3.5	109	7.5	176	5.2
<i>3: Sometimes do that</i>	338	17.6	315	21.6	653	19.3
<i>4: Sometimes do that</i>	71	3.7	79	5.4	150	4.4
<i>5: Sometimes do that</i>	61	3.2	54	3.7	115	3.4
<i>Always do that</i>	57	3.0	41	2.8	98	2.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Dealing with Pain:20.Feel pain: Pray to stop.

Variable	Attributes
Variable Name	V9COPE2
Variable Number	81
Variable Type	Num
Variable Format	RATE6X

V9COPE2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	164	11.2	759	22.5
0:Never do that	547	28.5	460	31.5	1,007	29.8
1: Sometimes do that	126	6.6	138	9.5	264	7.8
2: Sometimes do that	88	4.6	88	6.0	176	5.2
3: Sometimes do that	315	16.4	303	20.8	618	18.3
4: Sometimes do that	54	2.8	82	5.6	136	4.0
5: Sometimes do that	58	3.0	74	5.1	132	3.9
Always do that	134	7.0	150	10.3	284	8.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Dealing with Pain:21.Feel pain: Do not pay attention.

Variable	Attributes
Variable Name	V9COPE3
Variable Number	82
Variable Type	Num
Variable Format	RATE6X

V9COPE3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	164	11.2	759	22.5
0:Never do that	154	8.0	183	12.5	337	10.0
1: Sometimes do that	99	5.2	124	8.5	223	6.6
2: Sometimes do that	137	7.1	115	7.9	252	7.5
3: Sometimes do that	538	28.1	490	33.6	1,028	30.5
4: Sometimes do that	151	7.9	159	10.9	310	9.2
5: Sometimes do that	154	8.0	167	11.4	321	9.5
Always do that	89	4.6	57	3.9	146	4.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Dealing with Pain:22.Feel pain: Feel it is terrible.

Variable	Attributes
Variable Name	V9COPE4
Variable Number	83
Variable Type	Num
Variable Format	RATE6X

V9COPE4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	164	11.2	759	22.5
0:Never do that	779	40.6	730	50.0	1,509	44.7
1: Sometimes do that	201	10.5	257	17.6	458	13.6
2: Sometimes do that	98	5.1	109	7.5	207	6.1
3: Sometimes do that	176	9.2	143	9.8	319	9.4
4: Sometimes do that	29	1.5	31	2.1	60	1.8
5: Sometimes do that	19	1.0	16	1.1	35	1.0
Always do that	20	1.0	9	0.6	29	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Joint pain, aching, stiffness, most days, PAST 30 D

Variable	Attributes
Variable Name	V9JPAIN
Variable Number	84
Variable Type	Num
Variable Format	YNDK

V9JPAIN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	319	16.6	479	32.8	798	23.6
Yes	1,003	52.3	817	56.0	1,820	53.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT shoulder

Variable	Attributes
Variable Name	V9SHDRR
Variable Number	85
Variable Type	Num
Variable Format	YNDK

<i>V9SHDRR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	679	35.4	590	40.4	1,269	37.6
<i>Yes</i>	324	16.9	227	15.6	551	16.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT shoulder

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9SHDRL
<i>Variable Number</i>	86
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9SHDRL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	722	37.7	630	43.2	1,352	40.0
<i>Yes</i>	281	14.7	187	12.8	468	13.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT elbow

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ELBR
<i>Variable Number</i>	87
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ELBR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	933	48.7	728	49.9	1,661	49.2
<i>Yes</i>	70	3.7	89	6.1	159	4.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT elbow

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ELBL
<i>Variable Number</i>	88
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ELBL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	947	49.4	745	51.1	1,692	50.1
<i>Yes</i>	56	2.9	72	4.9	128	3.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT hip

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9HIPR
<i>Variable Number</i>	89
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9HIPR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	695	36.3	605	41.5	1,300	38.5
<i>Yes</i>	308	16.1	212	14.5	520	15.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT hip

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9HIPL
<i>Variable Number</i>	90
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9HIPL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	745	38.9	626	42.9	1,371	40.6
<i>Yes</i>	258	13.5	191	13.1	449	13.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT wrist

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9WRSTR
<i>Variable Number</i>	91
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9WRSTR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	857	44.7	697	47.8	1,554	46.0
<i>Yes</i>	146	7.6	120	8.2	266	7.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT wrist

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9WRSTL
<i>Variable Number</i>	92
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9WRSTL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	886	46.2	713	48.9	1,599	47.4
<i>Yes</i>	117	6.1	104	7.1	221	6.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9HANDR
<i>Variable Number</i>	93
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9HANDR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	534	27.9	525	36.0	1,059	31.4
<i>Yes</i>	469	24.5	292	20.0	761	22.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9HANDL
<i>Variable Number</i>	94
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9HANDL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	583	30.4	562	38.5	1,145	33.9
<i>Yes</i>	420	21.9	255	17.5	675	20.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9KNR
<i>Variable Number</i>	95
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9KNR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	319	16.6	479	32.8	798	23.6
No	410	21.4	399	27.3	809	24.0
Yes	593	30.9	418	28.6	1,011	29.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT knee

Variable	Attributes
Variable Name	V9KNL
Variable Number	96
Variable Type	Num
Variable Format	YNDK

V9KNL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	319	16.6	479	32.8	798	23.6
No	466	24.3	424	29.1	890	26.4
Yes	537	28.0	393	26.9	930	27.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT ankle

Variable	Attributes
Variable Name	V9ANKLR
Variable Number	97
Variable Type	Num
Variable Format	YNDK

V9ANKLR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	319	16.6	479	32.8	798	23.6
No	839	43.8	668	45.8	1,507	44.6
Yes	164	8.6	149	10.2	313	9.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT ankle

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ANKLL
<i>Variable Number</i>	98
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ANKLL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	831	43.3	681	46.7	1,512	44.8
<i>Yes</i>	172	9.0	136	9.3	308	9.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: RIGHT foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FEETR
<i>Variable Number</i>	99
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FEETR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	685	35.7	548	37.6	1,233	36.5
<i>Yes</i>	318	16.6	269	18.4	587	17.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: LEFT foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FEETL
<i>Variable Number</i>	100
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FEETL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	654	34.1	558	38.2	1,212	35.9
<i>Yes</i>	349	18.2	259	17.8	608	18.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:23. Pain location: Neck

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9NECK
<i>Variable Number</i>	101
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9NECK</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	319	16.6	479	32.8	798	23.6
<i>No</i>	697	36.4	529	36.3	1,226	36.3
<i>Yes</i>	306	16.0	288	19.7	594	17.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Widespread pain (definition A) PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9_WSPA
<i>Variable Number</i>	102
<i>Variable Type</i>	Num
<i>Variable Format</i>	WSPF

<i>V9_WSPA</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>0:No</i>	420	21.9	500	34.3	920	27.3
<i>1:Intermediate</i>	745	38.9	684	46.9	1,429	42.3
<i>2:Widespread</i>	157	8.2	112	7.7	269	8.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Widespread pain (definition B) PAST 30 D

Variable	Attributes
Variable Name	V9_WSPB
Variable Number	103
Variable Type	Num
Variable Format	WSPF

V9_WSPB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
0:No	493	25.7	674	46.2	1,167	34.6
1:Intermediate	672	35.1	510	35.0	1,182	35.0
2:Widespread	157	8.2	112	7.7	269	8.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Widespread pain (definition C) PAST 30 D

Variable	Attributes
Variable Name	V9_WSPC
Variable Number	104
Variable Type	Num
Variable Format	YNDK

V9_WSPC	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	792	41.3	914	62.6	1,706	50.5
Yes	530	27.6	382	26.2	912	27.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 1: LEFT finger

Variable	Attributes
Variable Name	V9F1L
Variable Number	105
Variable Type	Num
Variable Format	YNDK

V9F1L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	438	22.8	284	19.5	722	21.4

(Continued)

V9F1L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Yes	98	5.1	58	4.0	156	4.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 2: LEFT finger

Variable	Attributes
Variable Name	V9F2L
Variable Number	106
Variable Type	Num
Variable Format	YNDK

V9F2L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	429	22.4	277	19.0	706	20.9
Yes	107	5.6	65	4.5	172	5.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 3: LEFT finger

Variable	Attributes
Variable Name	V9F3L
Variable Number	107
Variable Type	Num
Variable Format	YNDK

V9F3L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	433	22.6	277	19.0	710	21.0
Yes	103	5.4	65	4.5	168	5.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 4: LEFT finger

Variable	Attributes
Variable Name	V9F4L
Variable Number	108
Variable Type	Num
Variable Format	YNDK

V9F4L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	461	24.0	295	20.2	756	22.4
Yes	75	3.9	47	3.2	122	3.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 5: LEFT finger

Variable	Attributes
Variable Name	V9F5L
Variable Number	109
Variable Type	Num
Variable Format	YNDK

V9F5L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	461	24.0	293	20.1	754	22.3
Yes	75	3.9	49	3.4	124	3.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 6: LEFT finger

Variable	Attributes
Variable Name	V9F10L
Variable Number	110
Variable Type	Num
Variable Format	YNDK

V9F10L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	348	18.2	219	15.0	567	16.8
Yes	188	9.8	123	8.4	311	9.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 7: LEFT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F6L
<i>Variable Number</i>	111
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F6L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	379	19.8	235	16.1	614	18.2
<i>Yes</i>	157	8.2	107	7.3	264	7.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 8: LEFT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F7L
<i>Variable Number</i>	112
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F7L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	360	18.8	224	15.4	584	17.3
<i>Yes</i>	176	9.2	118	8.1	294	8.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 9: LEFT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F8L
<i>Variable Number</i>	113
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F8L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	392	20.4	242	16.6	634	18.8
<i>Yes</i>	144	7.5	100	6.9	244	7.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 10: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F9L
<i>Variable Number</i>	114
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F9L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	413	21.5	255	17.5	668	19.8
<i>Yes</i>	123	6.4	87	6.0	210	6.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 11: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F15L
<i>Variable Number</i>	115
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F15L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	328	17.1	219	15.0	547	16.2
<i>Yes</i>	208	10.9	123	8.4	331	9.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 12: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F11L
<i>Variable Number</i>	116
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F11L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	428	22.3	254	17.4	682	20.2
<i>Yes</i>	108	5.6	88	6.0	196	5.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 13: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F12L
<i>Variable Number</i>	117
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F12L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	427	22.3	256	17.5	683	20.2
<i>Yes</i>	109	5.7	86	5.9	195	5.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 14: LEFT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F13L
<i>Variable Number</i>	118
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9F13L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	446	23.3	266	18.2	712	21.1
Yes	90	4.7	76	5.2	166	4.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 15: LEFT hand

Variable	Attributes
Variable Name	V9F14L
Variable Number	119
Variable Type	Num
Variable Format	YNDK

V9F14L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	459	23.9	273	18.7	732	21.7
Yes	77	4.0	69	4.7	146	4.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 1: RIGHT finger

Variable	Attributes
Variable Name	V9F1R
Variable Number	120
Variable Type	Num
Variable Format	YNDK

V9F1R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	427	22.3	278	19.1	705	20.9
Yes	109	5.7	64	4.4	173	5.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 2: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F2R
<i>Variable Number</i>	121
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F2R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	407	21.2	268	18.4	675	20.0
<i>Yes</i>	129	6.7	74	5.1	203	6.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 3: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F3R
<i>Variable Number</i>	122
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F3R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	426	22.2	275	18.8	701	20.8
<i>Yes</i>	110	5.7	67	4.6	177	5.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 4: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F4R
<i>Variable Number</i>	123
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9F4R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	457	23.8	291	19.9	748	22.2
Yes	79	4.1	51	3.5	130	3.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 5: RIGHT finger

Variable	Attributes
Variable Name	V9F5R
Variable Number	124
Variable Type	Num
Variable Format	YNDK

V9F5R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	438	22.8	283	19.4	721	21.4
Yes	98	5.1	59	4.0	157	4.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 6: RIGHT finger

Variable	Attributes
Variable Name	V9F10R
Variable Number	125
Variable Type	Num
Variable Format	YNDK

V9F10R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	321	16.7	211	14.5	532	15.8
Yes	215	11.2	131	9.0	346	10.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 7: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F6R
<i>Variable Number</i>	126
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F6R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	370	19.3	232	15.9	602	17.8
<i>Yes</i>	166	8.7	110	7.5	276	8.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 8: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F7R
<i>Variable Number</i>	127
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F7R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	337	17.6	220	15.1	557	16.5
<i>Yes</i>	199	10.4	122	8.4	321	9.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 9: RIGHT finger

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F8R
<i>Variable Number</i>	128
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9F8R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	369	19.2	236	16.2	605	17.9
Yes	167	8.7	106	7.3	273	8.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 10: RIGHT hand

Variable	Attributes
Variable Name	V9F9R
Variable Number	129
Variable Type	Num
Variable Format	YNDK

V9F9R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	410	21.4	241	16.5	651	19.3
Yes	126	6.6	101	6.9	227	6.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 11: RIGHT hand

Variable	Attributes
Variable Name	V9F15R
Variable Number	130
Variable Type	Num
Variable Format	YNDK

V9F15R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	326	17.0	219	15.0	545	16.1
Yes	210	11.0	123	8.4	333	9.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 12: RIGHT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F11R
<i>Variable Number</i>	131
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F11R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	408	21.3	247	16.9	655	19.4
<i>Yes</i>	128	6.7	95	6.5	223	6.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 13: RIGHT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F12R
<i>Variable Number</i>	132
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9F12R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	786	41.0	954	65.4	1,740	51.5
<i>No</i>	409	21.3	239	16.4	648	19.2
<i>Yes</i>	127	6.6	103	7.1	230	6.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 14: RIGHT hand

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9F13R
<i>Variable Number</i>	133
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9F13R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	430	22.4	253	17.3	683	20.2
Yes	106	5.5	89	6.1	195	5.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:24. Pain location 15: RIGHT hand

Variable	Attributes
Variable Name	V9F14R
Variable Number	134
Variable Type	Num
Variable Format	YNDK

V9F14R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	786	41.0	954	65.4	1,740	51.5
No	458	23.9	255	17.5	713	21.1
Yes	78	4.1	87	6.0	165	4.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (any): LEFT hand or finger, most days, PAST 30 D

Variable	Attributes
Variable Name	V9L_HAND
Variable Number	135
Variable Type	Num
Variable Format	YNDK

V9L_HAND	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	896	46.7	1,040	71.3	1,936	57.3
Yes	426	22.2	256	17.5	682	20.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (any): RIGHT hand or finger, most days, PAST 30 D

Variable	Attributes
Variable Name	V9R_HAND
Variable Number	136
Variable Type	Num
Variable Format	YNDK

V9R_HAND	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	849	44.3	1,004	68.8	1,853	54.9
Yes	473	24.7	292	20.0	765	22.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 1: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF1L
Variable Number	137
Variable Type	Num
Variable Format	YNDK

V9FF1L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	376	19.6	298	20.4	674	20.0
Yes	45	2.3	27	1.9	72	2.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 2: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF2L
Variable Number	138
Variable Type	Num
Variable Format	YNDK

V9FF2L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	380	19.8	298	20.4	678	20.1

(Continued)

V9FF2L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Yes	41	2.1	27	1.9	68	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 3: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF3L
Variable Number	139
Variable Type	Num
Variable Format	YNDK

V9FF3L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	378	19.7	299	20.5	677	20.1
Yes	43	2.2	26	1.8	69	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 4: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF4L
Variable Number	140
Variable Type	Num
Variable Format	YNDK

V9FF4L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	362	18.9	299	20.5	661	19.6
Yes	59	3.1	26	1.8	85	2.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 5: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF5L
Variable Number	141
Variable Type	Num
Variable Format	YNDK

<i>V9FF5L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	353	18.4	286	19.6	639	18.9
<i>Yes</i>	68	3.5	39	2.7	107	3.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 6: LEFT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF6L
<i>Variable Number</i>	142
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF6L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	341	17.8	277	19.0	618	18.3
<i>Yes</i>	80	4.2	48	3.3	128	3.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 7: LEFT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF7L
<i>Variable Number</i>	143
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF7L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	327	17.1	255	17.5	582	17.2
<i>Yes</i>	94	4.9	70	4.8	164	4.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 8: LEFT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF8L
<i>Variable Number</i>	144
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF8L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	277	14.4	228	15.6	505	15.0
<i>Yes</i>	144	7.5	97	6.6	241	7.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 9: LEFT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF9L
<i>Variable Number</i>	145
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF9L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	341	17.8	266	18.2	607	18.0
<i>Yes</i>	80	4.2	59	4.0	139	4.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 10: LEFT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF10L
<i>Variable Number</i>	146
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9FF10L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	333	17.4	269	18.4	602	17.8
Yes	88	4.6	56	3.8	144	4.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 11: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF11L
Variable Number	147
Variable Type	Num
Variable Format	YNDK

V9FF11L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	321	16.7	242	16.6	563	16.7
Yes	100	5.2	83	5.7	183	5.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 12: LEFT TOP foot

Variable	Attributes
Variable Name	V9FF12L
Variable Number	148
Variable Type	Num
Variable Format	YNDK

V9FF12L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	326	17.0	246	16.9	572	16.9
Yes	95	5.0	79	5.4	174	5.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 1: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF1R
<i>Variable Number</i>	149
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF1R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	375	19.6	303	20.8	678	20.1
<i>Yes</i>	46	2.4	22	1.5	68	2.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 2: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF2R
<i>Variable Number</i>	150
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF2R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	379	19.8	302	20.7	681	20.2
<i>Yes</i>	42	2.2	23	1.6	65	1.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 3: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF3R
<i>Variable Number</i>	151
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9FF3R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	366	19.1	293	20.1	659	19.5
Yes	55	2.9	32	2.2	87	2.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 4: RIGHT TOP foot

Variable	Attributes
Variable Name	V9FF4R
Variable Number	152
Variable Type	Num
Variable Format	YNDK

V9FF4R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	357	18.6	291	19.9	648	19.2
Yes	64	3.3	34	2.3	98	2.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 5: RIGHT TOP foot

Variable	Attributes
Variable Name	V9FF5R
Variable Number	153
Variable Type	Num
Variable Format	YNDK

V9FF5R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	344	17.9	281	19.3	625	18.5
Yes	77	4.0	44	3.0	121	3.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 6: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF6R
<i>Variable Number</i>	154
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF6R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	343	17.9	268	18.4	611	18.1
<i>Yes</i>	78	4.1	57	3.9	135	4.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 7: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF7R
<i>Variable Number</i>	155
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF7R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	328	17.1	255	17.5	583	17.3
<i>Yes</i>	93	4.9	70	4.8	163	4.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 8: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF8R
<i>Variable Number</i>	156
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9FF8R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	278	14.5	204	14.0	482	14.3
Yes	143	7.5	121	8.3	264	7.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 9: RIGHT TOP foot

Variable	Attributes
Variable Name	V9FF9R
Variable Number	157
Variable Type	Num
Variable Format	YNDK

V9FF9R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	339	17.7	264	18.1	603	17.9
Yes	82	4.3	61	4.2	143	4.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 10: RIGHT TOP foot

Variable	Attributes
Variable Name	V9FF10R
Variable Number	158
Variable Type	Num
Variable Format	YNDK

V9FF10R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	334	17.4	261	17.9	595	17.6
Yes	87	4.5	64	4.4	151	4.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 11: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF11R
<i>Variable Number</i>	159
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF11R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	328	17.1	240	16.4	568	16.8
<i>Yes</i>	93	4.9	85	5.8	178	5.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 12: RIGHT TOP foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FF12R
<i>Variable Number</i>	160
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FF12R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	338	17.6	238	16.3	576	17.1
<i>Yes</i>	83	4.3	87	6.0	170	5.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 1: LEFT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF1L
<i>Variable Number</i>	161
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF1L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	369	19.2	292	20.0	661	19.6
<i>Yes</i>	52	2.7	33	2.3	85	2.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 2: LEFT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF2L
<i>Variable Number</i>	162
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF2L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	377	19.7	302	20.7	679	20.1
<i>Yes</i>	44	2.3	23	1.6	67	2.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 3: LEFT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF3L
<i>Variable Number</i>	163
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF3L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	379	19.8	304	20.8	683	20.2
<i>Yes</i>	42	2.2	21	1.4	63	1.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 4: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF4L
Variable Number	164
Variable Type	Num
Variable Format	YNDK

V9BF4L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	382	19.9	304	20.8	686	20.3
Yes	39	2.0	21	1.4	60	1.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 5: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF5L
Variable Number	165
Variable Type	Num
Variable Format	YNDK

V9BF5L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	378	19.7	302	20.7	680	20.1
Yes	43	2.2	23	1.6	66	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 6: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF6L
Variable Number	166
Variable Type	Num
Variable Format	YNDK

<i>V9BF6L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	321	16.7	236	16.2	557	16.5
<i>Yes</i>	100	5.2	89	6.1	189	5.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 7: LEFT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF7L
<i>Variable Number</i>	167
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF7L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	325	17.0	240	16.4	565	16.7
<i>Yes</i>	96	5.0	85	5.8	181	5.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 8: LEFT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF8L
<i>Variable Number</i>	168
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF8L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	348	18.2	261	17.9	609	18.0
<i>Yes</i>	73	3.8	64	4.4	137	4.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 9: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF9L
Variable Number	169
Variable Type	Num
Variable Format	YNDK

V9BF9L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	359	18.7	239	16.4	598	17.7
Yes	62	3.2	86	5.9	148	4.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 10: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF10L
Variable Number	170
Variable Type	Num
Variable Format	YNDK

V9BF10L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	371	19.4	249	17.1	620	18.4
Yes	50	2.6	76	5.2	126	3.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 11: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF11L
Variable Number	171
Variable Type	Num
Variable Format	YNDK

V9BF11L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	349	18.2	262	18.0	611	18.1
Yes	72	3.8	63	4.3	135	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 12: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF12L
Variable Number	172
Variable Type	Num
Variable Format	YNDK

V9BF12L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	367	19.1	243	16.7	610	18.1
Yes	54	2.8	82	5.6	136	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 13: LEFT BOTTOM foot

Variable	Attributes
Variable Name	V9BF13L
Variable Number	173
Variable Type	Num
Variable Format	YNDK

V9BF13L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	373	19.5	249	17.1	622	18.4
Yes	48	2.5	76	5.2	124	3.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 1: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF1R
<i>Variable Number</i>	174
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF1R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	364	19.0	286	19.6	650	19.3
<i>Yes</i>	57	3.0	39	2.7	96	2.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 2: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF2R
<i>Variable Number</i>	175
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF2R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	375	19.6	297	20.4	672	19.9
<i>Yes</i>	46	2.4	28	1.9	74	2.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 3: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF3R
<i>Variable Number</i>	176
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9BF3R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	376	19.6	298	20.4	674	20.0
Yes	45	2.3	27	1.9	72	2.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 4: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF4R
Variable Number	177
Variable Type	Num
Variable Format	YNDK

V9BF4R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	382	19.9	303	20.8	685	20.3
Yes	39	2.0	22	1.5	61	1.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 5: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF5R
Variable Number	178
Variable Type	Num
Variable Format	YNDK

V9BF5R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	383	20.0	301	20.6	684	20.3
Yes	38	2.0	24	1.6	62	1.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 6: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF6R
<i>Variable Number</i>	179
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF6R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	330	17.2	234	16.0	564	16.7
<i>Yes</i>	91	4.7	91	6.2	182	5.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 7: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF7R
<i>Variable Number</i>	180
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BF7R</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	901	47.0	971	66.6	1,872	55.5
<i>No</i>	326	17.0	243	16.7	569	16.9
<i>Yes</i>	95	5.0	82	5.6	177	5.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 8: RIGHT BOTTOM foot

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BF8R
<i>Variable Number</i>	181
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9BF8R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	348	18.2	262	18.0	610	18.1
Yes	73	3.8	63	4.3	136	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 9: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF9R
Variable Number	182
Variable Type	Num
Variable Format	YNDK

V9BF9R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	359	18.7	234	16.0	593	17.6
Yes	62	3.2	91	6.2	153	4.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 10: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF10R
Variable Number	183
Variable Type	Num
Variable Format	YNDK

V9BF10R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	363	18.9	249	17.1	612	18.1
Yes	58	3.0	76	5.2	134	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 11: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF11R
Variable Number	184
Variable Type	Num
Variable Format	YNDK

V9BF11R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	359	18.7	257	17.6	616	18.2
Yes	62	3.2	68	4.7	130	3.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 12: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF12R
Variable Number	185
Variable Type	Num
Variable Format	YNDK

V9BF12R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	367	19.1	239	16.4	606	18.0
Yes	54	2.8	86	5.9	140	4.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Joint Pain:25. Pain location 13: RIGHT BOTTOM foot

Variable	Attributes
Variable Name	V9BF13R
Variable Number	186
Variable Type	Num
Variable Format	YNDK

V9BF13R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	901	47.0	971	66.6	1,872	55.5
No	365	19.0	245	16.8	610	18.1
Yes	56	2.9	80	5.5	136	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (Any): LEFT front foot, most days, PAST 30 D

Variable	Attributes
Variable Name	V9L_FFOOT
Variable Number	187
Variable Type	Num
Variable Format	YNDK

V9L_FFOOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	1,026	53.5	1,105	75.7	2,131	63.1
Yes	296	15.4	191	13.1	487	14.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (Any): RIGHT front foot, most days, PAST 30 D

Variable	Attributes
Variable Name	V9R_FFOOT
Variable Number	188
Variable Type	Num
Variable Format	YNDK

V9R_FFOOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	1,041	54.3	1,081	74.1	2,122	62.9
Yes	281	14.7	215	14.7	496	14.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (Any): LEFT bottom foot, most days, PAST 30 D

Variable	Attributes
Variable Name	V9L_BFOOT
Variable Number	189
Variable Type	Num
Variable Format	YNDK

V9L_BFOOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	1,098	57.3	1,083	74.2	2,181	64.6
Yes	224	11.7	213	14.6	437	12.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Pain location (Any): RIGHT bottom foot, most days, PAST 30 D

Variable	Attributes
Variable Name	V9R_BFOOT
Variable Number	190
Variable Type	Num
Variable Format	YNDK

V9R_BFOOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	1,113	58.1	1,088	74.6	2,201	65.2
Yes	209	10.9	208	14.3	417	12.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26. Back pain, PAST 30 D

Variable	Attributes
Variable Name	V9PAIN
Variable Number	191
Variable Type	Num
Variable Format	YNDK

V9PAIN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	464	24.2	505	34.6	969	28.7
Yes	858	44.8	791	54.2	1,649	48.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26a. How often bothered by back pain, PAST 30 D

Variable	Attributes
Variable Name	V9FREQ
Variable Number	192
Variable Type	Num
Variable Format	FFQ12X

V9FREQ	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
All the time	76	4.0	49	3.4	125	3.7
Most of the time	186	9.7	138	9.5	324	9.6
Some of the time	461	24.0	437	30.0	898	26.6
Rarely	134	7.0	163	11.2	297	8.8
Never	1	0.1	4	0.3	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26b. When had back pain - how bad on average

Variable	Attributes
Variable Name	V9SERV
Variable Number	193
Variable Type	Num
Variable Format	STAT5X

V9SERV	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
Mild	320	16.7	424	29.1	744	22.0
Moderate	463	24.2	316	21.7	779	23.1
Severe	75	3.9	51	3.5	126	3.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26c. Pain location: Neck

Variable	Attributes
Variable Name	V9NK
Variable Number	194
Variable Type	Num
Variable Format	YNDK

V9NK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
No	759	39.6	656	45.0	1,415	41.9
Yes	99	5.2	135	9.3	234	6.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26c. Pain location: Upper back

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9UB
<i>Variable Number</i>	195
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9UB</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	464	24.2	505	34.6	969	28.7
<i>No</i>	685	35.7	579	39.7	1,264	37.4
<i>Yes</i>	173	9.0	212	14.5	385	11.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26c. Pain location: Mid back

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9MB
<i>Variable Number</i>	196
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9MB</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	464	24.2	505	34.6	969	28.7
<i>No</i>	678	35.4	631	43.2	1,309	38.8
<i>Yes</i>	180	9.4	160	11.0	340	10.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26c. Pain location: Lower back

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9LB
<i>Variable Number</i>	197
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9LB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
No	75	3.9	88	6.0	163	4.8
Yes	783	40.8	703	48.2	1,486	44.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26c. Pain location: Buttocks

Variable	Attributes
Variable Name	V9BK
Variable Number	198
Variable Type	Num
Variable Format	YNDK

V9BK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
No	739	38.5	720	49.3	1,459	43.2
Yes	119	6.2	71	4.9	190	5.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26d. Limited activity due to back pain, PAST 30 D

Variable	Attributes
Variable Name	V9BPLA
Variable Number	199
Variable Type	Num
Variable Format	YNDK

V9BPLA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	464	24.2	505	34.6	969	28.7
No	613	32.0	595	40.8	1,208	35.8
Yes	245	12.8	196	13.4	441	13.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Back Pain:26d. Days stayed in bed due to back pain, PAST 30 D

Variable	Attributes
Variable Name	V9BDDAY
Variable Number	200
Variable Type	Num

V9BDDAY	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	1,077	56.2	1,100	75.4	2,177	64.5
zero	202	10.5	136	9.3	338	10.0
value>0	43	2.2	60	4.1	103	3.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9BDDAY	Original cohort		New cohort		Total	
	NMiss		1,672		1,263	
N		245		196		441
Mean		0.70		1.55		1.08
Std		2.21		3.76		3.02
Min		0.00		0.00		0.00
P5		0.00		0.00		0.00
Q1		0.00		0.00		0.00
Median		0.00		0.00		0.00
Q3		0.00		2.00		0.00
P95		5.00		10.00		6.00
Max		20.00		30.00		30.00

Variable Label=SAQH/Back Pain:26d. Days limited activity due to back pain, PAST 30 D

Variable	Attributes
Variable Name	V9BPLAD
Variable Number	201
Variable Type	Num

V9BPLAD	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	1,077	56.2	1,100	75.4	2,177	64.5
zero	4	0.2	4	0.3	8	0.2
value>0	241	12.6	192	13.2	433	12.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9BPLAD</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		1,672		1,263		2,935
<i>N</i>		245		196		441
<i>Mean</i>		13.84		9.15		11.76
<i>Std</i>		10.48		8.73		10.01
<i>Min</i>		0.00		0.00		0.00
<i>P5</i>		2.00		1.00		1.00
<i>Q1</i>		4.00		3.00		3.00
<i>Median</i>		10.00		5.00		9.00
<i>Q3</i>		25.00		15.00		20.00
<i>P95</i>		30.00		30.00		30.00
<i>Max</i>		30.00		30.00		30.00

Variable Label=Calc: Low back pain most of days, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9_LBP
<i>Variable Number</i>	202
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9_LBP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>No</i>	1,071	55.9	1,128	77.3	2,199	65.1
<i>Yes</i>	251	13.1	168	11.5	419	12.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26e. Sleep Habits: Time gone to bed, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PSQ01
<i>Variable Number</i>	203
<i>Variable Type</i>	Num

<i>V9PSQ01</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>value>0</i>	0	0	1,296	88.8	1,296	38.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

V9PSQ01	Original cohort		New cohort		Total
NMiss		1,917		163	2,080
N		0		1,296	1,296
Mean		.		983.70	983.70
Std		.		198.40	198.40
Min		.		100.00	100.00
P5		.		800.00	800.00
Q1		.		930.00	930.00
Median		.		1000.00	1000.00
Q3		.		1100.00	1100.00
P95		.		1200.00	1200.00
Max		.		1245.00	1245.00

Variable Label=SAQH/PSQI:26e. Sleep Habit: Time gone to bed - am/pm, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ02
Variable Number	204
Variable Type	Num
Variable Format	AMPM

V9PSQ02	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
am	0	0	142	9.7	142	4.2
pm	0	0	1,154	79.1	1,154	34.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26f. Sleep Habits: How long to fall asleep, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ03
Variable Number	205
Variable Type	Num

V9PSQ03	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
zero	0	0	3	0.2	3	0.1
value>0	0	0	1,293	88.6	1,293	38.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PSQ03	Original cohort		New cohort		Total
NMiss		1,917		163	2,080
N		0		1,296	1,296
Mean		.		20.02	20.02
Std		.		19.92	19.92
Min		.		0.00	0.00
P5		.		5.00	5.00
Q1		.		10.00	10.00
Median		.		15.00	15.00
Q3		.		30.00	30.00
P95		.		60.00	60.00
Max		.		300.00	300.00

Variable Label=SAQH/PSQI:26g. Sleep Habits: Time woke up, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ04
Variable Number	206
Variable Type	Num

V9PSQ04	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
value>0	0	0	1,296	88.8	1,296	38.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PSQ04	Original cohort		New cohort		Total
NMiss		1,917		163	2,080
N		0		1,296	1,296
Mean		.		615.27	615.27
Std		.		141.66	141.66
Min		.		100.00	100.00
P5		.		400.00	400.00
Q1		.		530.00	530.00
Median		.		600.00	600.00
Q3		.		700.00	700.00
P95		.		900.00	900.00
Max		.		1200.00	1200.00

Variable Label=SAQH/PSQI:26g. Sleep Habits: Time woke up - am/pm, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ05
Variable Number	207
Variable Type	Num
Variable Format	AMPM

V9PSQ05	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
am	0	0	1,279	87.7	1,279	37.9
pm	0	0	17	1.2	17	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26h. Sleep Habits: Hours of actual sleep each night, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ06
Variable Number	208
Variable Type	Num

V9PSQ06	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
value>0	0	0	1,296	88.8	1,296	38.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PSQ06	Original cohort	New cohort	Total
NMiss	1,917	163	2,080
N	0	1,296	1,296
Mean	.	6.81	6.81
Std	.	1.12	1.12
Min	.	2.00	2.00
P5	.	5.00	5.00
Q1	.	6.00	6.00
Median	.	7.00	7.00
Q3	.	8.00	8.00
P95	.	8.00	8.00
Max	.	11.00	11.00

Variable Label=SAQH/PSQI:26i1. Cannot get to sleep within 30 minutes, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ07
Variable Number	209
Variable Type	Num
Variable Format	FREQ95X

V9PSQ07	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	543	37.2	543	16.1
Less than once a week	0	0	406	27.8	406	12.0
Once or twice a week	0	0	199	13.6	199	5.9
Three or more times a week	0	0	148	10.1	148	4.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i2. Wake up in the middle of the night or early morning, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ08
Variable Number	210
Variable Type	Num
Variable Format	FREQ95X

V9PSQ08	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	165	11.3	165	4.9
Less than once a week	0	0	269	18.4	269	8.0
Once or twice a week	0	0	324	22.2	324	9.6
Three or more times a week	0	0	538	36.9	538	15.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i3. Have to get up to use the bathroom, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ09
Variable Number	211
Variable Type	Num
Variable Format	FREQ95X

V9PSQ09	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	168	11.5	168	5.0
<i>Less than once a week</i>	0	0	254	17.4	254	7.5
<i>Once or twice a week</i>	0	0	260	17.8	260	7.7
<i>Three or more times a week</i>	0	0	614	42.1	614	18.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i4. Cannot breath comfortably, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ10
Variable Number	212
Variable Type	Num
Variable Format	FREQ95X

V9PSQ10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	1,086	74.4	1,086	32.2
<i>Less than once a week</i>	0	0	121	8.3	121	3.6
<i>Once or twice a week</i>	0	0	51	3.5	51	1.5
<i>Three or more times a week</i>	0	0	38	2.6	38	1.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i5. Cough or snore loudly, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ11
Variable Number	213
Variable Type	Num
Variable Format	FREQ95X

V9PSQ11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	856	58.7	856	25.4
<i>Less than once a week</i>	0	0	185	12.7	185	5.5
<i>Once or twice a week</i>	0	0	122	8.4	122	3.6

(Continued)

V9PSQ11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Three or more times a week	0	0	133	9.1	133	3.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i6. Feel too cold, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ12
Variable Number	214
Variable Type	Num
Variable Format	FREQ95X

V9PSQ12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	946	64.8	946	28.0
Less than once a week	0	0	210	14.4	210	6.2
Once or twice a week	0	0	99	6.8	99	2.9
Three or more times a week	0	0	41	2.8	41	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i7. Feel too hot, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ13
Variable Number	215
Variable Type	Num
Variable Format	FREQ95X

V9PSQ13	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	606	41.5	606	18.0
Less than once a week	0	0	317	21.7	317	9.4
Once or twice a week	0	0	242	16.6	242	7.2
Three or more times a week	0	0	131	9.0	131	3.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i8. Have bad dreams, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ14
Variable Number	216
Variable Type	Num
Variable Format	FREQ95X

V9PSQ14	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	958	65.7	958	28.4
Less than once a week	0	0	253	17.3	253	7.5
Once or twice a week	0	0	58	4.0	58	1.7
Three or more times a week	0	0	27	1.9	27	0.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i9. Have pain, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ15
Variable Number	217
Variable Type	Num
Variable Format	FREQ95X

V9PSQ15	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Not during the past month	0	0	689	47.2	689	20.4
Less than once a week	0	0	280	19.2	280	8.3
Once or twice a week	0	0	147	10.1	147	4.4
Three or more times a week	0	0	180	12.3	180	5.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26i10. Other reasons, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ16
Variable Number	218
Variable Type	Num
Variable Format	FREQ95X

V9PSQ16	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	1,088	74.6	1,088	32.2
<i>Less than once a week</i>	0	0	29	2.0	29	0.9
<i>Once or twice a week</i>	0	0	70	4.8	70	2.1
<i>Three or more times a week</i>	0	0	109	7.5	109	3.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26j. Taken medicine to sleep, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ17
Variable Number	219
Variable Type	Num
Variable Format	FREQ95X

V9PSQ17	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	858	58.8	858	25.4
<i>Less than once a week</i>	0	0	140	9.6	140	4.1
<i>Once or twice a week</i>	0	0	88	6.0	88	2.6
<i>Three or more times a week</i>	0	0	210	14.4	210	6.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26k. Trouble staying awake while driving, etc., PAST 30 D

Variable	Attributes
Variable Name	V9PSQ18
Variable Number	220
Variable Type	Num
Variable Format	FREQ95X

V9PSQ18	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
<i>Not during the past month</i>	0	0	1,035	70.9	1,035	30.7
<i>Less than once a week</i>	0	0	191	13.1	191	5.7
<i>Once or twice a week</i>	0	0	48	3.3	48	1.4

(Continued)

V9PSQ18	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Three or more times a week	0	0	22	1.5	22	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26l. Sleep quality overall, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ19
Variable Number	221
Variable Type	Num
Variable Format	QUAL2X

V9PSQ19	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
Very good	0	0	269	18.4	269	8.0
Fairly good	0	0	788	54.0	788	23.3
Fairly bad	0	0	209	14.3	209	6.2
Very bad	0	0	30	2.1	30	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PSQI:26m. Problem keeping up enough enthusiasm, PAST 30 D

Variable	Attributes
Variable Name	V9PSQ20
Variable Number	222
Variable Type	Num
Variable Format	PROB2X

V9PSQ20	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
No problem at all	0	0	565	38.7	565	16.7
Only a slight problem	0	0	514	35.2	514	15.2
Somewhat of a problem	0	0	169	11.6	169	5.0
A very big problem	0	0	48	3.3	48	1.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 1 Subjective sleep quality

Variable	Attributes
Variable Name	V9PSQI_01
Variable Number	223
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_01	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
0	0	0	269	18.4	269	8.0
1	0	0	788	54.0	788	23.3
2	0	0	209	14.3	209	6.2
3	0	0	30	2.1	30	0.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 2 Sleep latency

Variable	Attributes
Variable Name	V9PSQI_02
Variable Number	224
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_02	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	163	11.2	2,080	61.6
0	0	0	460	31.5	460	13.6
1	0	0	533	36.5	533	15.8
2	0	0	214	14.7	214	6.3
3	0	0	89	6.1	89	2.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 3 Sleep duration

Variable	Attributes
Variable Name	V9PSQI_03
Variable Number	225
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_03	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
0	0	0	352	24.1	352	10.4
1	0	0	796	54.6	796	23.6
2	0	0	114	7.8	114	3.4
3	0	0	34	2.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 4 Habitual sleep efficiency

Variable	Attributes
Variable Name	V9PSQI_04
Variable Number	226
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_04	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	166	11.4	2,083	61.7
0	0	0	857	58.7	857	25.4
1	0	0	261	17.9	261	7.7
2	0	0	94	6.4	94	2.8
3	0	0	81	5.6	81	2.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 5 Sleep disturbances

Variable	Attributes
Variable Name	V9PSQI_05
Variable Number	227
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_05	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
0	0	0	40	2.7	40	1.2
1	0	0	869	59.6	869	25.7
2	0	0	357	24.5	357	10.6
3	0	0	30	2.1	30	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 6 Use of sleeping medication

Variable	Attributes
Variable Name	V9PSQI_06
Variable Number	228
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_06	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
0	0	0	858	58.8	858	25.4
1	0	0	140	9.6	140	4.1
2	0	0	88	6.0	88	2.6
3	0	0	210	14.4	210	6.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PSQI component 7 Daytime dysfunction

Variable	Attributes
Variable Name	V9PSQI_07
Variable Number	229
Variable Type	Num
Variable Format	NUMSAM

V9PSQI_07	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
0	0	0	501	34.3	501	14.8
1	0	0	657	45.0	657	19.5
2	0	0	122	8.4	122	3.6
3	0	0	16	1.1	16	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: GLOBAL PSQI SCORE (0-21)

Variable	Attributes
Variable Name	V9PSQI
Variable Number	230
Variable Type	Num

V9PSQI	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	163	11.2	2,080	61.6
zero	0	0	8	0.5	8	0.2
value>0	0	0	1,288	88.3	1,288	38.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PSQI	Original cohort	New cohort	Total
NMiss	1,917	163	2,080
N	0	1,296	1,296
Mean	.	6.11	6.11
Std	.	3.37	3.37
Min	.	0.00	0.00
P5	.	2.00	2.00
Q1	.	4.00	4.00
Median	.	5.92	5.92
Q3	.	8.00	8.00
P95	.	13.00	13.00
Max	.	21.00	21.00

Variable Label=SAQH:27. Taking selected meds by mouth for joint pain or arthritis, PAST 30 D

Variable	Attributes
Variable Name	V9ARTHRX
Variable Number	231
Variable Type	Num
Variable Format	YNDK

V9ARTHRX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	510	26.6	617	42.3	1,127	33.4
Yes	812	42.4	679	46.5	1,491	44.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:27a. Selected meds for joint pain or arthritis: frequency

Variable	Attributes
Variable Name	V9MOFT
Variable Number	232
Variable Type	Num
Variable Format	RATE5XA

<i>V9MOFT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	510	26.6	617	42.3	1,127	33.4
<i>Less than once a week</i>	165	8.6	223	15.3	388	11.5
<i>Once or twice a week</i>	165	8.6	197	13.5	362	10.7
<i>3-5 times a week</i>	97	5.1	76	5.2	173	5.1
<i>Once a day</i>	219	11.4	113	7.7	332	9.8
<i>More than once a day</i>	166	8.7	70	4.8	236	7.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:28. Used creams or gels for arthritis, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9JCRM
<i>Variable Number</i>	233
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9JCRM</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>No</i>	902	47.1	988	67.7	1,890	56.0
<i>Yes</i>	420	21.9	308	21.1	728	21.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:28a. How often creams/gels used for arthritis

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9JCRMX
<i>Variable Number</i>	234
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE5XA

<i>V9JCRMX</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	902	47.1	988	67.7	1,890	56.0
<i>Less than once a week</i>	113	5.9	121	8.3	234	6.9
<i>Once or twice a week</i>	106	5.5	79	5.4	185	5.5
<i>3-5 times a week</i>	72	3.8	55	3.8	127	3.8
<i>Once a day</i>	74	3.9	32	2.2	106	3.1

(Continued)

V9JCRMX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
More than once a day	55	2.9	21	1.4	76	2.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:29. Taking selected stonger meds for joint pain or arthritis, PAST 30 D

Variable	Attributes
Variable Name	V9SMED
Variable Number	235
Variable Type	Num
Variable Format	YNDK

V9SMED	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	1,209	63.1	1,238	84.9	2,447	72.5
Yes	113	5.9	58	4.0	171	5.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:29a. Selected stronger meds for joint pain or arthritis: frequency

Variable	Attributes
Variable Name	V9SMOFT
Variable Number	236
Variable Type	Num
Variable Format	RATE5XA

V9SMOFT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	1,209	63.1	1,238	84.9	2,447	72.5
Less than once a week	22	1.1	22	1.5	44	1.3
Once or twice a week	14	0.7	10	0.7	24	0.7
3-5 times a week	12	0.6	7	0.5	19	0.6
Once a day	27	1.4	9	0.6	36	1.1
More than once a day	38	2.0	10	0.7	48	1.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:30. How you rate your health, CURRENT

Variable	Attributes
Variable Name	V9SF1
Variable Number	237
Variable Type	Num
Variable Format	STAT

V9SF1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Excellent	142	7.4	246	16.9	388	11.5
Very Good	664	34.6	639	43.8	1,303	38.6
Good	674	35.2	394	27.0	1,068	31.6
Fair	172	9.0	102	7.0	274	8.1
Poor	24	1.3	12	0.8	36	1.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:31. Accomplished less due to physical health, PAST 30 D

Variable	Attributes
Variable Name	V9SF4
Variable Number	238
Variable Type	Num
Variable Format	YNDK

V9SF4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
No	906	47.3	1,064	72.9	1,970	58.4
Yes	770	40.2	329	22.5	1,099	32.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:32. Type work/activities limited due to physical health, PAST 30 D

Variable	Attributes
Variable Name	V9SF5
Variable Number	239
Variable Type	Num
Variable Format	YNDK

V9SF5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
No	874	45.6	1,095	75.1	1,969	58.3
Yes	802	41.8	298	20.4	1,100	32.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:33. Accomplished less due to emotional problems, PAST 30 D

Variable	Attributes
Variable Name	V9SF6
Variable Number	240
Variable Type	Num
Variable Format	YNDK

V9SF6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
No	1,384	72.2	1,125	77.1	2,509	74.3
Yes	292	15.2	268	18.4	560	16.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:34. Work less careful due to emotional problems, PAST 30 D

Variable	Attributes
Variable Name	V9SF7
Variable Number	241
Variable Type	Num
Variable Format	YNDK

V9SF7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
No	1,477	77.0	1,250	85.7	2,727	80.8
Yes	199	10.4	143	9.8	342	10.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:35. Pain interfered with work, PAST 30 D

Variable	Attributes
Variable Name	V9SF8
Variable Number	242
Variable Type	Num
Variable Format	RATE9X

V9SF8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>Not at all</i>	572	29.8	744	51.0	1,316	39.0
<i>A little bit</i>	585	30.5	420	28.8	1,005	29.8
<i>Moderately</i>	325	17.0	148	10.1	473	14.0
<i>Quite a bit</i>	170	8.9	60	4.1	230	6.8
<i>Extremely</i>	24	1.3	21	1.4	45	1.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:36. Felt calm/peaceful, PAST 30 D

Variable	Attributes
Variable Name	V9SF9
Variable Number	243
Variable Type	Num
Variable Format	TIME19X

V9SF9	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>None of the time</i>	10	0.5	11	0.8	21	0.6
<i>A little of the time</i>	55	2.9	75	5.1	130	3.9
<i>Some of the time</i>	159	8.3	178	12.2	337	10.0
<i>A good bit of the time</i>	305	15.9	295	20.2	600	17.8
<i>Most of the time</i>	937	48.9	707	48.5	1,644	48.7
<i>All of the time</i>	210	11.0	127	8.7	337	10.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:37. Had a lot of energy, PAST 30 D

Variable	Attributes
Variable Name	V9SF10
Variable Number	244
Variable Type	Num
Variable Format	TIME19X

V9SF10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>None of the time</i>	85	4.4	50	3.4	135	4.0
<i>A little of the time</i>	183	9.5	104	7.1	287	8.5
<i>Some of the time</i>	433	22.6	261	17.9	694	20.6

(Continued)

V9SF10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>A good bit of the time</i>	422	22.0	364	24.9	786	23.3
<i>Most of the time</i>	494	25.8	556	38.1	1,050	31.1
<i>All of the time</i>	59	3.1	58	4.0	117	3.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:38. Felt downhearted and blue, PAST 30 D

Variable	Attributes
Variable Name	V9SF11
Variable Number	245
Variable Type	Num
Variable Format	TIME19X

V9SF11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>None of the time</i>	786	41.0	560	38.4	1,346	39.9
<i>A little of the time</i>	575	30.0	554	38.0	1,129	33.4
<i>Some of the time</i>	224	11.7	193	13.2	417	12.4
<i>A good bit of the time</i>	49	2.6	56	3.8	105	3.1
<i>Most of the time</i>	28	1.5	25	1.7	53	1.6
<i>All of the time</i>	14	0.7	5	0.3	19	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12:39. Physical/emotional health interfered with social activities, PAST 30 D

Variable	Attributes
Variable Name	V9SF12
Variable Number	246
Variable Type	Num
Variable Format	TIME1X

V9SF12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.M:Missing</i>	0	0	1	0.1	1	0.0
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>None of the time</i>	1,084	56.5	979	67.1	2,063	61.1
<i>A little of the time</i>	316	16.5	228	15.6	544	16.1
<i>Some of the time</i>	184	9.6	138	9.5	322	9.5
<i>Most of the time</i>	71	3.7	37	2.5	108	3.2

(Continued)

V9SF12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
All of the time	21	1.1	10	0.7	31	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: SF12 Modified Mental Summary Scale

Variable	Attributes
Variable Name	V9SF12MM
Variable Number	247
Variable Type	Num

V9SF12MM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	250	13.0	67	4.6	317	9.4
value>0	1,667	87.0	1,392	95.4	3,059	90.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9SF12MM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		250		67		317
N		1,667		1,392		3,059
Mean		55.04		52.58		53.92
Std		8.11		8.38		8.33
Min		16.93		17.05		16.93
P5		37.26		34.23		35.63
Q1		52.36		49.57		50.89
Median		57.55		55.61		56.37
Q3		60.25		57.72		59.24
P95		64.34		61.44		63.40
Max		70.92		67.47		70.92

Variable Label=Calc: SF12 Modified Physical Summary Scale

Variable	Attributes
Variable Name	V9SF12MP
Variable Number	248
Variable Type	Num

V9SF12MP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	250	13.0	67	4.6	317	9.4
value>0	1,667	87.0	1,392	95.4	3,059	90.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9SF12MP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		250		67		317
<i>N</i>		1,667		1,392		3,059
<i>Mean</i>		42.52		50.13		45.98
<i>Std</i>		11.25		8.90		10.92
<i>Min</i>		12.30		18.92		12.30
<i>P5</i>		24.14		30.82		25.91
<i>Q1</i>		32.89		45.73		37.15
<i>Median</i>		43.59		53.19		49.26
<i>Q3</i>		52.78		56.58		55.38
<i>P95</i>		57.69		59.01		58.31
<i>Max</i>		62.61		68.02		68.02

Variable Label=SAQH/SF-36:40. Bodily pain past 30 days

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BODP
<i>Variable Number</i>	249
<i>Variable Type</i>	Num
<i>Variable Format</i>	NONSEV

<i>V9BODP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	241	12.6	66	4.5	307	9.1
<i>None</i>	173	9.0	203	13.9	376	11.1
<i>Very Mild</i>	517	27.0	548	37.6	1,065	31.5
<i>Mild</i>	476	24.8	365	25.0	841	24.9
<i>Moderate</i>	447	23.3	240	16.4	687	20.3
<i>Very severe</i>	63	3.3	37	2.5	100	3.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41a.Health limits you in vigorous activities, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PF10A
<i>Variable Number</i>	250
<i>Variable Type</i>	Num
<i>Variable Format</i>	ACTIV3X

V9PF10A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	189	9.9	490	33.6	679	20.1
Yes, limited a lot	1,006	52.5	382	26.2	1,388	41.1
Yes, limited a little	474	24.7	520	35.6	994	29.4
Dont know	7	0.4	1	0.1	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12/PF10:41b. Health limits you in moderate activities, CURRENT

Variable	Attributes
Variable Name	V9SF2
Variable Number	251
Variable Type	Num
Variable Format	ACTIV3X

V9SF2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	799	41.7	1,037	71.1	1,836	54.4
Yes, limited a lot	325	17.0	71	4.9	396	11.7
Yes, limited a little	547	28.5	285	19.5	832	24.6
Dont know	5	0.3	0	0	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41c.Health limits you to lift/carry groceries, CURRENT

Variable	Attributes
Variable Name	V9PF10C
Variable Number	252
Variable Type	Num
Variable Format	ACTIV3X

V9PF10C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	1,084	56.5	1,195	81.9	2,279	67.5
Yes, limited a lot	153	8.0	41	2.8	194	5.7
Yes, limited a little	436	22.7	157	10.8	593	17.6
Dont know	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/SF12/PF10:41d. Health limits you climbing several flights of stairs, CURRENT

Variable	Attributes
Variable Name	V9SF3
Variable Number	253
Variable Type	Num
Variable Format	ACTIV3X

V9SF3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	586	30.6	887	60.8	1,473	43.6
Yes, limited a lot	505	26.3	122	8.4	627	18.6
Yes, limited a little	579	30.2	384	26.3	963	28.5
Dont know	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41e.Health limits you climbing 1 stair flight, CURRENT

Variable	Attributes
Variable Name	V9PF10E
Variable Number	254
Variable Type	Num
Variable Format	ACTIV3X

V9PF10E	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	968	50.5	1,168	80.1	2,136	63.3
Yes, limited a lot	177	9.2	47	3.2	224	6.6
Yes, limited a little	529	27.6	178	12.2	707	20.9
Dont know	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41f.Health limits you to bend/kneel/stoop, CURRENT

Variable	Attributes
Variable Name	V9PF10F
Variable Number	255
Variable Type	Num
Variable Format	ACTIV3X

V9PF10F	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	394	20.6	711	48.7	1,105	32.7
Yes, limited a lot	501	26.1	169	11.6	670	19.8
Yes, limited a little	778	40.6	513	35.2	1,291	38.2
Dont know	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41g.Health limits you to walk 1+ mile, CURRENT

Variable	Attributes
Variable Name	V9PF10G
Variable Number	256
Variable Type	Num
Variable Format	ACTIV3X

V9PF10G	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	607	31.7	1,026	70.3	1,633	48.4
Yes, limited a lot	622	32.4	123	8.4	745	22.1
Yes, limited a little	440	23.0	244	16.7	684	20.3
Dont know	7	0.4	0	0	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41h.Health limits you to walk several 100 yards, CURRENT

Variable	Attributes
Variable Name	V9PF10H
Variable Number	257
Variable Type	Num
Variable Format	ACTIV3X

V9PF10H	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	920	48.0	1,187	81.4	2,107	62.4
Yes, limited a lot	324	16.9	60	4.1	384	11.4
Yes, limited a little	429	22.4	145	9.9	574	17.0
Dont know	3	0.2	1	0.1	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41i.Health limits you to walk 100 yards, CURRENT

Variable	Attributes
Variable Name	V9PF10I
Variable Number	258
Variable Type	Num
Variable Format	ACTIV3X

V9PF10I	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	1,103	57.5	1,244	85.3	2,347	69.5
Yes, limited a lot	170	8.9	41	2.8	211	6.3
Yes, limited a little	401	20.9	107	7.3	508	15.0
Dont know	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PF10:41j.Health limits you to bath/dress self, CURRENT

Variable	Attributes
Variable Name	V9PF10J
Variable Number	259
Variable Type	Num
Variable Format	ACTIV3X

V9PF10J	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	241	12.6	66	4.5	307	9.1
Not limited at all	1,416	73.9	1,298	89.0	2,714	80.4
Yes, limited a lot	45	2.3	12	0.8	57	1.7
Yes, limited a little	214	11.2	83	5.7	297	8.8
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: PF10 Physical Functioning Scale

Variable	Attributes
Variable Name	V9PF10
Variable Number	260
Variable Type	Num

V9PF10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	245	12.8	66	4.5	311	9.2
zero	23	1.2	4	0.3	27	0.8
value>0	1,649	86.0	1,389	95.2	3,038	90.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PF10	Original cohort		New cohort		Total	
NMiss		245		66		311
N		1,672		1,393		3,065
Mean		62.70		82.94		71.90
Std		27.07		20.81		26.42
Min		0.00		0.00		0.00
P5		15.00		30.00		20.00
Q1		40.00		75.00		55.00
Median		65.00		90.00		80.00
Q3		85.00		100.00		95.00
P95		100.00		100.00		100.00
Max		100.00		100.00		100.00

Variable Label=SAQH/CESD:42a. Bothered by things that do not usually bother, PAST 7 D

Variable	Attributes
Variable Name	V9CESDA
Variable Number	261
Variable Type	Num
Variable Format	TIME20X

V9CESDA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	165	11.3	760	22.5
Rarely	1,031	53.8	1,005	68.9	2,036	60.3
Some of the time	230	12.0	244	16.7	474	14.0
Much of the time	43	2.2	33	2.3	76	2.3
Most of the time	18	0.9	12	0.8	30	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42b. Poor appetite, PAST 7 D

Variable	Attributes
Variable Name	V9CESDB
Variable Number	262
Variable Type	Num
Variable Format	TIME20X

V9CESDB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	165	11.3	760	22.5
Rarely	1,127	58.8	1,140	78.1	2,267	67.2
Some of the time	151	7.9	115	7.9	266	7.9
Much of the time	35	1.8	28	1.9	63	1.9
Most of the time	9	0.5	11	0.8	20	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42c. Could not shake off blues, PAST 7 D

Variable	Attributes
Variable Name	V9CESDC
Variable Number	263
Variable Type	Num
Variable Format	TIME20X

V9CESDC	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	165	11.3	760	22.5
Rarely	1,152	60.1	1,099	75.3	2,251	66.7
Some of the time	122	6.4	142	9.7	264	7.8
Much of the time	33	1.7	33	2.3	66	2.0
Most of the time	15	0.8	20	1.4	35	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42d. Felt just as good as other people, PAST 7 D

Variable	Attributes
Variable Name	V9CESDD
Variable Number	264
Variable Type	Num
Variable Format	TIME20X

V9CESDD	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	166	11.4	761	22.5
Rarely	123	6.4	88	6.0	211	6.3
Some of the time	85	4.4	91	6.2	176	5.2
Much of the time	179	9.3	221	15.1	400	11.8
Most of the time	935	48.8	893	61.2	1,828	54.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42e. Trouble keeping mind on what doing, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDE
<i>Variable Number</i>	265
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	847	44.2	783	53.7	1,630	48.3
<i>Some of the time</i>	383	20.0	426	29.2	809	24.0
<i>Much of the time</i>	56	2.9	61	4.2	117	3.5
<i>Most of the time</i>	36	1.9	24	1.6	60	1.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42f. Was depressed, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDF
<i>Variable Number</i>	266
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDF</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	1,066	55.6	997	68.3	2,063	61.1
<i>Some of the time</i>	191	10.0	224	15.4	415	12.3
<i>Much of the time</i>	31	1.6	39	2.7	70	2.1
<i>Most of the time</i>	34	1.8	34	2.3	68	2.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42g. Felt everything I did was an effort, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDG
<i>Variable Number</i>	267
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDG</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	815	42.5	909	62.3	1,724	51.1
<i>Some of the time</i>	394	20.6	278	19.1	672	19.9
<i>Much of the time</i>	69	3.6	66	4.5	135	4.0
<i>Most of the time</i>	44	2.3	41	2.8	85	2.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42h. Felt hopeful about future, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDH
<i>Variable Number</i>	268
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	137	7.1	80	5.5	217	6.4
<i>Some of the time</i>	141	7.4	160	11.0	301	8.9
<i>Much of the time</i>	279	14.6	303	20.8	582	17.2
<i>Most of the time</i>	765	39.9	751	51.5	1,516	44.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42i. Thought life had been failure, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDI
<i>Variable Number</i>	269
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDI</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	1,208	63.0	1,139	78.1	2,347	69.5
<i>Some of the time</i>	86	4.5	123	8.4	209	6.2
<i>Much of the time</i>	15	0.8	15	1.0	30	0.9
<i>Most of the time</i>	13	0.7	17	1.2	30	0.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42j. Felt fearful, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDJ
<i>Variable Number</i>	270
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDJ</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	165	11.3	760	22.5
<i>Rarely</i>	1,138	59.4	1,088	74.6	2,226	65.9
<i>Some of the time</i>	153	8.0	166	11.4	319	9.4
<i>Much of the time</i>	16	0.8	29	2.0	45	1.3
<i>Most of the time</i>	15	0.8	11	0.8	26	0.8
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42k. Restless sleep, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDK
<i>Variable Number</i>	271
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDK</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	596	31.1	164	11.2	760	22.5
<i>Rarely</i>	506	26.4	576	39.5	1,082	32.0
<i>Some of the time</i>	552	28.8	489	33.5	1,041	30.8
<i>Much of the time</i>	185	9.7	157	10.8	342	10.1
<i>Most of the time</i>	78	4.1	73	5.0	151	4.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42l. Happy, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDL
<i>Variable Number</i>	272
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

V9CESDL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	48	2.5	31	2.1	79	2.3
Some of the time	134	7.0	139	9.5	273	8.1
Much of the time	291	15.2	385	26.4	676	20.0
Most of the time	848	44.2	740	50.7	1,588	47.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42m. Talked less than usual, PAST 7 D

Variable	Attributes
Variable Name	V9CESDM
Variable Number	273
Variable Type	Num
Variable Format	TIME20X

V9CESDM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	952	49.7	944	64.7	1,896	56.2
Some of the time	296	15.4	282	19.3	578	17.1
Much of the time	51	2.7	59	4.0	110	3.3
Most of the time	22	1.1	10	0.7	32	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42n. Felt lonely, PAST 7 D

Variable	Attributes
Variable Name	V9CESDN
Variable Number	274
Variable Type	Num
Variable Format	TIME20X

V9CESDN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	1,032	53.8	981	67.2	2,013	59.6
Some of the time	228	11.9	238	16.3	466	13.8
Much of the time	41	2.1	44	3.0	85	2.5
Most of the time	20	1.0	32	2.2	52	1.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42o. Felt people were unfriendly, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDO
<i>Variable Number</i>	275
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDO</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	596	31.1	164	11.2	760	22.5
<i>Rarely</i>	1,222	63.7	1,093	74.9	2,315	68.6
<i>Some of the time</i>	86	4.5	173	11.9	259	7.7
<i>Much of the time</i>	8	0.4	19	1.3	27	0.8
<i>Most of the time</i>	5	0.3	10	0.7	15	0.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42p. Enjoyed life, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDP
<i>Variable Number</i>	276
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

<i>V9CESDP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	596	31.1	164	11.2	760	22.5
<i>Rarely</i>	57	3.0	27	1.9	84	2.5
<i>Some of the time</i>	100	5.2	122	8.4	222	6.6
<i>Much of the time</i>	223	11.6	285	19.5	508	15.0
<i>Most of the time</i>	941	49.1	861	59.0	1,802	53.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42q. Had crying spells, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9CESDQ
<i>Variable Number</i>	277
<i>Variable Type</i>	Num
<i>Variable Format</i>	TIME20X

V9CESDQ	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	1,237	64.5	1,177	80.7	2,414	71.5
Some of the time	72	3.8	89	6.1	161	4.8
Much of the time	8	0.4	21	1.4	29	0.9
Most of the time	4	0.2	8	0.5	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42r. Felt sad, PAST 7 D

Variable	Attributes
Variable Name	V9CESDR
Variable Number	278
Variable Type	Num
Variable Format	TIME20X

V9CESDR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	1,005	52.4	923	63.3	1,928	57.1
Some of the time	270	14.1	312	21.4	582	17.2
Much of the time	28	1.5	46	3.2	74	2.2
Most of the time	18	0.9	14	1.0	32	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42s. Felt people disliked me, PAST 7 D

Variable	Attributes
Variable Name	V9CESDS
Variable Number	279
Variable Type	Num
Variable Format	TIME20X

V9CESDS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	1,214	63.3	1,123	77.0	2,337	69.2
Some of the time	91	4.7	148	10.1	239	7.1
Much of the time	7	0.4	15	1.0	22	0.7
Most of the time	9	0.5	9	0.6	18	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/CESD:42t. Could not get going, PAST 7 D

Variable	Attributes
Variable Name	V9CESDT
Variable Number	280
Variable Type	Num
Variable Format	TIME20X

V9CESDT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	164	11.2	760	22.5
Rarely	820	42.8	907	62.2	1,727	51.2
Some of the time	406	21.2	304	20.8	710	21.0
Much of the time	73	3.8	61	4.2	134	4.0
Most of the time	22	1.1	23	1.6	45	1.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: CES-D Score

Variable	Attributes
Variable Name	V9CES_D
Variable Number	281
Variable Type	Num

V9CES_D	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	165	11.3	761	22.5
zero	176	9.2	182	12.5	358	10.6
value>0	1,145	59.7	1,112	76.2	2,257	66.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9CES_D	Original cohort	New cohort	Total
NMiss	596	165	761
N	1,321	1,294	2,615
Mean	6.95	7.06	7.00
Std	7.30	7.73	7.52
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	2.00	1.00	2.00
Median	5.00	5.00	5.00
Q3	10.00	10.00	10.00
P95	21.00	24.00	23.00
Max	57.00	45.00	57.00

Variable Label=Calc: CES-D Depression indicator

Variable	Attributes
Variable Name	V9_DEP
Variable Number	282
Variable Type	Num
Variable Format	YNDK

V9_DEP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	596	31.1	165	11.3	761	22.5
No	1,166	60.8	1,129	77.4	2,295	68.0
Yes	155	8.1	165	11.3	320	9.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Sleep and Fatigue:43. Sleep quality? PAST 7 D

Variable	Attributes
Variable Name	V9SLPQA
Variable Number	283
Variable Type	Num
Variable Format	RATE4XA

V9SLPQA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very bad	24	1.3	22	1.5	46	1.4
Fairly bad	168	8.8	207	14.2	375	11.1
Fairly good	764	39.9	748	51.3	1,512	44.8
Very good	366	19.1	319	21.9	685	20.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Sleep and Fatigue:44. Fatigue? PAST 7 D

Variable	Attributes
Variable Name	V9FATIG
Variable Number	284
Variable Type	Num
Variable Format	RATE10X

<i>V9FATIG</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>00: in scale</i>	119	6.2	167	11.4	286	8.5
<i>01: in scale</i>	210	11.0	255	17.5	465	13.8
<i>02: in scale</i>	240	12.5	247	16.9	487	14.4
<i>03: in scale</i>	260	13.6	201	13.8	461	13.7
<i>04: in scale</i>	114	5.9	91	6.2	205	6.1
<i>05: in scale</i>	166	8.7	95	6.5	261	7.7
<i>06: in scale</i>	75	3.9	69	4.7	144	4.3
<i>07: in scale</i>	63	3.3	90	6.2	153	4.5
<i>08: in scale</i>	49	2.6	55	3.8	104	3.1
<i>09: in scale</i>	18	0.9	16	1.1	34	1.0
<i>10: in scale</i>	8	0.4	10	0.7	18	0.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45a.Body pain interference: Pain interfere with day to day activites, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PROM1
<i>Variable Number</i>	285
<i>Variable Type</i>	Num
<i>Variable Format</i>	NOTVERY

<i>V9PROM1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>Very much</i>	30	1.6	21	1.4	51	1.5
<i>Quite a bit</i>	97	5.1	65	4.5	162	4.8
<i>Somewhat</i>	202	10.5	122	8.4	324	9.6
<i>A little</i>	429	22.4	397	27.2	826	24.5
<i>Not at all</i>	564	29.4	691	47.4	1,255	37.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45b.Body pain interference: Pain interfere with work around the home, PAST 7 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PROM2
<i>Variable Number</i>	286
<i>Variable Type</i>	Num
<i>Variable Format</i>	NOTVERY

V9PROM2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	33	1.7	19	1.3	52	1.5
Quite a bit	98	5.1	49	3.4	147	4.4
Somewhat	192	10.0	116	8.0	308	9.1
A little	413	21.5	354	24.3	767	22.7
Not at all	586	30.6	758	52.0	1,344	39.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45c.Body pain interference: Pain interfere with participate social activites, PAST 7 D

Variable	Attributes
Variable Name	V9PROM3
Variable Number	287
Variable Type	Num
Variable Format	NOTVERY

V9PROM3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	22	1.1	13	0.9	35	1.0
Quite a bit	52	2.7	33	2.3	85	2.5
Somewhat	126	6.6	78	5.3	204	6.0
A little	231	12.1	162	11.1	393	11.6
Not at all	891	46.5	1,010	69.2	1,901	56.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45d.Body pain interference: Pain interfere with household chores, PAST 7 D

Variable	Attributes
Variable Name	V9PROM4
Variable Number	288
Variable Type	Num
Variable Format	NOTVERY

V9PROM4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	26	1.4	17	1.2	43	1.3
Quite a bit	98	5.1	39	2.7	137	4.1
Somewhat	171	8.9	91	6.2	262	7.8
A little	381	19.9	313	21.5	694	20.6

(Continued)

V9PROM4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Not at all	646	33.7	836	57.3	1,482	43.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45e.Body pain interference: Pain interfere with do for fun, PAST 7 D

Variable	Attributes
Variable Name	V9PROM5
Variable Number	289
Variable Type	Num
Variable Format	NOTVERY

V9PROM5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	30	1.6	24	1.6	54	1.6
Quite a bit	82	4.3	54	3.7	136	4.0
Somewhat	142	7.4	109	7.5	251	7.4
A little	311	16.2	292	20.0	603	17.9
Not at all	757	39.5	817	56.0	1,574	46.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45f.Body pain interference: Pain interfere with enjoy social activities, PAST 7 D

Variable	Attributes
Variable Name	V9PROM6
Variable Number	290
Variable Type	Num
Variable Format	NOTVERY

V9PROM6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	18	0.9	16	1.1	34	1.0
Quite a bit	46	2.4	36	2.5	82	2.4
Somewhat	128	6.7	70	4.8	198	5.9
A little	268	14.0	183	12.5	451	13.4
Not at all	862	45.0	991	67.9	1,853	54.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45g.Body pain interference: Pain interfere with enjoyment of life, PAST 7 D

Variable	Attributes
Variable Name	V9PROM7
Variable Number	291
Variable Type	Num
Variable Format	NOTVERY

V9PROM7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	16	0.8	20	1.4	36	1.1
Quite a bit	56	2.9	40	2.7	96	2.8
Somewhat	136	7.1	76	5.2	212	6.3
A little	329	17.2	284	19.5	613	18.2
Not at all	785	40.9	876	60.0	1,661	49.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/PROMIS:45h.Body pain interference: Pain interfere with family life, PAST 7 D

Variable	Attributes
Variable Name	V9PROM8
Variable Number	292
Variable Type	Num
Variable Format	NOTVERY

V9PROM8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
Very much	8	0.4	12	0.8	20	0.6
Quite a bit	44	2.3	31	2.1	75	2.2
Somewhat	107	5.6	54	3.7	161	4.8
A little	236	12.3	193	13.2	429	12.7
Not at all	927	48.4	1,006	69.0	1,933	57.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:PROMIS Pain interference 8a Adult Score (T-score)

Variable	Attributes
Variable Name	V9PROMIS
Variable Number	293
Variable Type	Num

V9PROMIS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
value>0	1,322	69.0	1,296	88.8	2,618	77.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9PROMIS	Original cohort	New cohort	Total
NMiss	595	163	758
N	1,322	1,296	2,618
Mean	50.56	48.43	49.50
Std	8.39	7.95	8.25
Min	40.70	40.70	40.70
P5	40.70	40.70	40.70
Q1	40.70	40.70	40.70
Median	51.20	47.90	49.90
Q3	55.80	54.10	55.80
P95	64.80	62.10	64.10
Max	77.00	77.00	77.00

Variable Label=SAQH/LLFDI:46a. Felt limited in keeping in touch, CURRENT

Variable	Attributes
Variable Name	V9FDI13
Variable Number	294
Variable Type	Num
Variable Format	FDIX

V9FDI13	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	11	0.6	0	0	11	0.3
A lot	44	2.3	0	0	44	1.3
Somewhat	92	4.8	0	0	92	2.7
A little	161	8.4	0	0	161	4.8
Not at all	1,014	52.9	0	0	1,014	30.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46b. Felt limited in visiting friend/family, CURRENT

Variable	Attributes
Variable Name	V9FDI11
Variable Number	295
Variable Type	Num
Variable Format	FDIX

V9FDI1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	18	0.9	0	0	18	0.5
A lot	73	3.8	0	0	73	2.2
Somewhat	136	7.1	0	0	136	4.0
A little	245	12.8	0	0	245	7.3
Not at all	850	44.3	0	0	850	25.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46c. Felt limited in caring for others, CURRENT

Variable	Attributes
Variable Name	V9FDI2
Variable Number	296
Variable Type	Num
Variable Format	FDIX

V9FDI2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	34	1.8	0	0	34	1.0
A lot	81	4.2	0	0	81	2.4
Somewhat	127	6.6	0	0	127	3.8
A little	280	14.6	0	0	280	8.3
Not at all	800	41.7	0	0	800	23.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46d. Felt limited in taking care of home, CURRENT

Variable	Attributes
Variable Name	V9FDI3
Variable Number	297
Variable Type	Num
Variable Format	FDIX

V9FDI3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	26	1.4	0	0	26	0.8
A lot	90	4.7	0	0	90	2.7
Somewhat	172	9.0	0	0	172	5.1
A little	328	17.1	0	0	328	9.7

(Continued)

V9FDI3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Not at all	706	36.8	0	0	706	20.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46e. Felt limited in working at volunteer job outside home, CURRENT

Variable	Attributes
Variable Name	V9FDI4
Variable Number	298
Variable Type	Num
Variable Format	FDIX

V9FDI4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	112	5.8	0	0	112	3.3
A lot	92	4.8	0	0	92	2.7
Somewhat	116	6.1	0	0	116	3.4
A little	214	11.2	0	0	214	6.3
Not at all	788	41.1	0	0	788	23.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46f. Felt limited in taking part in active recreation, CURRENT

Variable	Attributes
Variable Name	V9FDI5
Variable Number	299
Variable Type	Num
Variable Format	FDIX

V9FDI5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	194	10.1	0	0	194	5.7
A lot	201	10.5	0	0	201	6.0
Somewhat	226	11.8	0	0	226	6.7
A little	276	14.4	0	0	276	8.2
Not at all	425	22.2	0	0	425	12.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46g. Felt limited in taking part in household business and finances, CURRENT

Variable	Attributes
Variable Name	V9FDI14
Variable Number	300
Variable Type	Num
Variable Format	FDIX

V9FDI14	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	36	1.9	0	0	36	1.1
A lot	37	1.9	0	0	37	1.1
Somewhat	69	3.6	0	0	69	2.0
A little	176	9.2	0	0	176	5.2
Not at all	1,004	52.4	0	0	1,004	29.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46h. Felt limited in taking care of own health, CURRENT

Variable	Attributes
Variable Name	V9FDI15
Variable Number	301
Variable Type	Num
Variable Format	FDIX

V9FDI15	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	19	1.0	0	0	19	0.6
A lot	23	1.2	0	0	23	0.7
Somewhat	45	2.3	0	0	45	1.3
A little	120	6.3	0	0	120	3.6
Not at all	1,115	58.2	0	0	1,115	33.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46i. Felt limited traveling out of town at least one night, CURRENT

Variable	Attributes
Variable Name	V9FDI16
Variable Number	302
Variable Type	Num
Variable Format	FDIX

V9FDI6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	42	2.2	0	0	42	1.2
A lot	67	3.5	0	0	67	2.0
Somewhat	117	6.1	0	0	117	3.5
A little	188	9.8	0	0	188	5.6
Not at all	908	47.4	0	0	908	26.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46j. Felt limited taking part in regular fitness program, CURRENT

Variable	Attributes
Variable Name	V9FDI7
Variable Number	303
Variable Type	Num
Variable Format	FDIX

V9FDI7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	76	4.0	0	0	76	2.3
A lot	131	6.8	0	0	131	3.9
Somewhat	220	11.5	0	0	220	6.5
A little	310	16.2	0	0	310	9.2
Not at all	585	30.5	0	0	585	17.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46k. Felt limited in inviting people into home, CURRENT

Variable	Attributes
Variable Name	V9FDI16
Variable Number	304
Variable Type	Num
Variable Format	FDIX

V9FDI16	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	59	3.1	0	0	59	1.7
A lot	92	4.8	0	0	92	2.7
Somewhat	167	8.7	0	0	167	4.9
A little	243	12.7	0	0	243	7.2

(Continued)

V9FDI16	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Not at all	761	39.7	0	0	761	22.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46l. Felt limited going out with others to public places, CURRENT

Variable	Attributes
Variable Name	V9FDI8
Variable Number	305
Variable Type	Num
Variable Format	FDIX

V9FDI8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	16	0.8	0	0	16	0.5
A lot	46	2.4	0	0	46	1.4
Somewhat	97	5.1	0	0	97	2.9
A little	180	9.4	0	0	180	5.3
Not at all	983	51.3	0	0	983	29.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46m. Felt limited taking care of own personal care, CURRENT

Variable	Attributes
Variable Name	V9FDI9
Variable Number	306
Variable Type	Num
Variable Format	FDIX

V9FDI9	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	25	1.3	0	0	25	0.7
A lot	13	0.7	0	0	13	0.4
Somewhat	25	1.3	0	0	25	0.7
A little	93	4.9	0	0	93	2.8
Not at all	1,166	60.8	0	0	1,166	34.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46n. Felt limited taking part organized social activities, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FDI10
<i>Variable Number</i>	307
<i>Variable Type</i>	Num
<i>Variable Format</i>	FDIX

<i>V9FDI10</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	1,459	100.0	2,054	60.8
<i>Completely</i>	39	2.0	0	0	39	1.2
<i>A lot</i>	46	2.4	0	0	46	1.4
<i>Somewhat</i>	88	4.6	0	0	88	2.6
<i>A little</i>	214	11.2	0	0	214	6.3
<i>Not at all</i>	935	48.8	0	0	935	27.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46o. Felt limited taking care of local errands, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FDI11
<i>Variable Number</i>	308
<i>Variable Type</i>	Num
<i>Variable Format</i>	FDIX

<i>V9FDI11</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	1,459	100.0	2,054	60.8
<i>Completely</i>	35	1.8	0	0	35	1.0
<i>A lot</i>	27	1.4	0	0	27	0.8
<i>Somewhat</i>	69	3.6	0	0	69	2.0
<i>A little</i>	139	7.3	0	0	139	4.1
<i>Not at all</i>	1,052	54.9	0	0	1,052	31.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/LLFDI:46p. Felt limited preparing meals for self, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FDI12
<i>Variable Number</i>	309
<i>Variable Type</i>	Num
<i>Variable Format</i>	FDIX

V9FDI12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
Completely	31	1.6	0	0	31	0.9
A lot	47	2.5	0	0	47	1.4
Somewhat	86	4.5	0	0	86	2.5
A little	161	8.4	0	0	161	4.8
Not at all	997	52.0	0	0	997	29.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Late-Life Disability Instrumental Limitation Score

Variable	Attributes
Variable Name	V9LLDIIR
Variable Number	310
Variable Type	Num

V9LLDIIR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	1,459	100.0	2,054	60.8
value>0	1,322	69.0	0	0	1,322	39.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9LLDIIR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		595		1,459		2,054
N		1,322		0		1,322
Mean		75.55		.		75.55
Std		16.62		.		16.62
Min		12.19		.		12.19
P5		49.44		.		49.44
Q1		64.38		.		64.38
Median		74.08		.		74.08
Q3		88.91		.		88.91
P95		100.00		.		100.00
Max		100.00		.		100.00

Variable Label=SAQH/Tobacco Use:47.Smoke now regularly, CURRENT

Variable	Attributes
Variable Name	V9SKNOW
Variable Number	311
Variable Type	Num
Variable Format	YNDK

V9SKNOW	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	254	17.4	849	25.1
No	1,286	67.1	1,149	78.8	2,435	72.1
Yes	36	1.9	56	3.8	92	2.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Tobacco Use:47a.Average number cigarettes/day, CURRENT

Variable	Attributes
Variable Name	V9SKAMT
Variable Number	312
Variable Type	Num

V9SKAMT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	254	17.4	849	25.1
.Q:Not Required	1,286	67.1	1,149	78.8	2,435	72.1
value>0	36	1.9	56	3.8	92	2.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9SKAMT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		1,881		1,403		3,284
N		36		56		92
Mean		10.17		10.79		10.54
Std		7.30		9.36		8.58
Min		2.00		1.00		1.00
P5		2.00		1.00		2.00
Q1		5.00		4.00		5.00
Median		10.00		7.00		10.00
Q3		14.50		15.50		15.00
P95		20.00		30.00		30.00
Max		40.00		40.00		40.00

Variable Label=SAQH/Tobacco Use:48.Smoke pipe or cigars regularly, CURRENT

Variable	Attributes
Variable Name	V9PIPE
Variable Number	313
Variable Type	Num
Variable Format	YNDK

<i>V9PIPE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	254	17.4	849	25.1
<i>No</i>	1,310	68.3	1,198	82.1	2,508	74.3
<i>Yes</i>	12	0.6	7	0.5	19	0.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Tobacco Use:48a.Number pipes/cigars smoke(d) per week, CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PIAMT
<i>Variable Number</i>	314
<i>Variable Type</i>	Num

<i>V9PIAMT</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>P</i>	595	31.0	254	17.4	849	25.1
<i>Q</i>	1,310	68.3	1,198	82.1	2,508	74.3
<i>2</i>	2	0.1	1	0.1	3	0.1
<i>3</i>	3	0.2	0	0	3	0.1
<i>5</i>	1	0.1	1	0.1	2	0.1
<i>6</i>	1	0.1	1	0.1	2	0.1
<i>7</i>	0	0	1	0.1	1	0.0
<i>10</i>	4	0.2	1	0.1	5	0.1
<i>30</i>	1	0.1	2	0.1	3	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9PIAMT</i>	<i>Original cohort</i>	<i>New cohort</i>	<i>Total</i>
<i>NMiss</i>	1,905	1,452	3,357
<i>N</i>	12	7	19
<i>Mean</i>	7.83	12.86	9.68
<i>Std</i>	7.74	11.95	9.51
<i>Min</i>	2.00	2.00	2.00
<i>P5</i>	2.00	2.00	2.00
<i>Q1</i>	3.00	5.00	3.00
<i>Median</i>	5.50	7.00	6.00
<i>Q3</i>	10.00	30.00	10.00
<i>P95</i>	30.00	30.00	30.00
<i>Max</i>	30.00	30.00	30.00

Variable Label=Calc: Smoking status CURRENT

Variable	Attributes
Variable Name	V9SMK
Variable Number	315
Variable Type	Num
Variable Format	YNSMOKE

V9SMK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	254	17.4	849	25.1
Never a smoker	771	40.2	888	60.9	1,659	49.1
Current smoker	36	1.9	56	3.8	92	2.7
Former smoker	515	26.9	261	17.9	776	23.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Any tobacco used, EVER

Variable	Attributes
Variable Name	V9_SMK3
Variable Number	316
Variable Type	Num
Variable Format	YNDK

V9_SMK3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	254	17.4	849	25.1
No	743	38.8	876	60.0	1,619	48.0
Yes	579	30.2	329	22.5	908	26.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Employment:49. Work for pay, CURRENT

Variable	Attributes
Variable Name	V9PAY
Variable Number	317
Variable Type	Num
Variable Format	YNDK

V9PAY	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
No	952	49.7	379	26.0	1,331	39.4
Yes	370	19.3	917	62.9	1,287	38.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Employment:49a. Unpaid work at least 15 hours/week

Variable	Attributes
Variable Name	V9NOPAY
Variable Number	318
Variable Type	Num
Variable Format	YNDK

V9NOPAY	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	370	19.3	917	62.9	1,287	38.1
No	902	47.1	361	24.7	1,263	37.4
Yes	50	2.6	18	1.2	68	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Employment:49b. Not working due to health

Variable	Attributes
Variable Name	V9HLTH
Variable Number	319
Variable Type	Num
Variable Format	YNDK

V9HLTH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	420	21.9	935	64.1	1,355	40.1
No	800	41.7	273	18.7	1,073	31.8
Yes	102	5.3	88	6.0	190	5.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Employment:50. Hours per week usually worked, on average, PAST YEAR

Variable	Attributes
Variable Name	V9HRSWK
Variable Number	320
Variable Type	Num

V9HRSWK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	595	31.0	163	11.2	758	22.5
.Q:Not Required	902	47.1	361	24.7	1,263	37.4
value>0	420	21.9	935	64.1	1,355	40.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9HRSWK</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		1,497		524		2,021
<i>N</i>		420		935		1,355
<i>Mean</i>		27.57		37.90		34.70
<i>Std</i>		16.83		14.64		16.07
<i>Min</i>		1.00		1.00		1.00
<i>P5</i>		4.50		10.00		7.00
<i>Q1</i>		14.00		30.00		20.00
<i>Median</i>		25.00		40.00		40.00
<i>Q3</i>		40.00		45.00		45.00
<i>P95</i>		60.00		60.00		60.00
<i>Max</i>		80.00		99.00		99.00

Variable Label=SAQH/Employment:51. Half or full workdays missed due to knee pain, PAST 3 M

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9MIS
<i>Variable Number</i>	321
<i>Variable Type</i>	Num

<i>V9MIS</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	595	31.0	163	11.2	758	22.5
<i>.Q:Not Required</i>	902	47.1	361	24.7	1,263	37.4
<i>zero</i>	399	20.8	901	61.8	1,300	38.5
<i>value>0</i>	21	1.1	34	2.3	55	1.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9MIS</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		1,497		524		2,021
<i>N</i>		420		935		1,355
<i>Mean</i>		0.89		0.17		0.39
<i>Std</i>		7.08		1.45		4.13
<i>Min</i>		0.00		0.00		0.00
<i>P5</i>		0.00		0.00		0.00
<i>Q1</i>		0.00		0.00		0.00
<i>Median</i>		0.00		0.00		0.00
<i>Q3</i>		0.00		0.00		0.00
<i>P95</i>		0.50		0.00		0.00
<i>Max</i>		90.00		32.00		90.00

Variable Label=SAQH/Household Status:52.How difficult to pay bills? CURRENT

Variable	Attributes
Variable Name	V9BILL
Variable Number	322
Variable Type	Num
Variable Format	FDIX2X

V9BILL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
Not at all	1,268	66.1	867	59.4	2,135	63.2
Not very	273	14.2	314	21.5	587	17.4
Somewhat	149	7.8	155	10.6	304	9.0
Very	21	1.1	48	3.3	69	2.0
Dont know	22	1.1	17	1.2	39	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:53.Have a source of medical care? CURRENT

Variable	Attributes
Variable Name	V9MCARE
Variable Number	323
Variable Type	Num
Variable Format	YNDKX

V9MCARE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	24	1.3	60	4.1	84	2.5
Yes	1,709	89.1	1,339	91.8	3,048	90.3
Dont know/Refused	0	0	2	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:53a.What is source of medical care?

Variable	Attributes
Variable Name	V9MCARES
Variable Number	324
Variable Type	Num
Variable Format	MEDCARE

V9MCARES	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
.Q:Not Required	24	1.3	62	4.2	86	2.5
Private or personal physician/HMO	1,564	81.6	1,161	79.6	2,725	80.7
Walk-in clinic (no appointments taken)	18	0.9	68	4.7	86	2.5
Other clinic (by appointment)	94	4.9	80	5.5	174	5.2
Other	33	1.7	30	2.1	63	1.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54a.Pay for medical care? - Insurance/HMO

Variable	Attributes
Variable Name	V9PAYHMO
Variable Number	325
Variable Type	Num
Variable Format	YNDK

V9PAYHMO	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	195	10.2	199	13.6	394	11.7
Yes	1,537	80.2	1,200	82.2	2,737	81.1
Dont know	1	0.1	2	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54b.How you pay for medical care? - Medicaid/Medicare

Variable	Attributes
Variable Name	V9PAYMED
Variable Number	326
Variable Type	Num
Variable Format	YNDK

V9PAYMED	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	142	7.4	1,036	71.0	1,178	34.9
Yes	1,591	83.0	364	24.9	1,955	57.9
Dont know	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54c.How you pay for medical care? - VA

Variable	Attributes
Variable Name	V9PAYVA
Variable Number	327
Variable Type	Num
Variable Format	YNDK

V9PAYVA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,553	81.0	1,340	91.8	2,893	85.7
Yes	178	9.3	60	4.1	238	7.0
Dont know	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54d.How you pay for medical care? - Other

Variable	Attributes
Variable Name	V9PAYOTH
Variable Number	328
Variable Type	Num
Variable Format	YNDK

V9PAYOTH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
No	1,672	87.2	1,334	91.4	3,006	89.0
Yes	60	3.1	65	4.5	125	3.7
Dont know	1	0.1	2	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54e.How you pay for medical care? - Out-of-pocket or co-payment

Variable	Attributes
Variable Name	V9PAYCOP
Variable Number	329
Variable Type	Num
Variable Format	YNDK

<i>V9PAYCOP</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	584	30.5	209	14.3	793	23.5
<i>Yes</i>	1,149	59.9	1,191	81.6	2,340	69.3
<i>Dont know</i>	0	0	1	0.1	1	0.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:54ei.How you pay for medical care? - Full or copayment

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PAYF
<i>Variable Number</i>	330
<i>Variable Type</i>	Num
<i>Variable Format</i>	MEDPAY

<i>V9PAYF</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>.Q:Not Required</i>	584	30.5	210	14.4	794	23.5
<i>Full</i>	42	2.2	95	6.5	137	4.1
<i>Copayment</i>	1,106	57.7	1,095	75.1	2,201	65.2
<i>8</i>	1	0.1	1	0.1	2	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Medical Care:55.Did not seek medical care - too expensive? PAST 2 Y

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9NOCARE
<i>Variable Number</i>	331
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9NOCARE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	58	4.0	242	7.2
<i>No</i>	1,663	86.8	1,207	82.7	2,870	85.0
<i>Yes</i>	57	3.0	187	12.8	244	7.2
<i>Dont know</i>	13	0.7	7	0.5	20	0.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:56.Live alone or with spouse, family, CURRENT

Variable	Attributes
Variable Name	V9ALONE
Variable Number	332
Variable Type	Num
Variable Format	LIVE

V9ALONE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	60	4.1	244	7.2
Live alone	509	26.6	280	19.2	789	23.4
Live with spouse, family or roommate	1,224	63.8	1,119	76.7	2,343	69.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH:57.Marital status, CURRENT

Variable	Attributes
Variable Name	V9MARRY
Variable Number	333
Variable Type	Num
Variable Format	MARITALX

V9MARRY	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	58	4.0	242	7.2
Married	1,108	57.8	961	65.9	2,069	61.3
Widowed	357	18.6	41	2.8	398	11.8
Separated	8	0.4	19	1.3	27	0.8
Divorced	187	9.8	228	15.6	415	12.3
Single, never married	69	3.6	143	9.8	212	6.3
No answer	4	0.2	9	0.6	13	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Cane, CURRENT

Variable	Attributes
Variable Name	V9AICANE
Variable Number	334
Variable Type	Num
Variable Format	YNDK

V9AICANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,553	81.0	0	0	1,553	46.0
Yes	179	9.3	0	0	179	5.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Crutches, CURRENT

Variable	Attributes
Variable Name	V9AICRUT
Variable Number	335
Variable Type	Num
Variable Format	YNDK

V9AICRUT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,732	90.3	0	0	1,732	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Walker, CURRENT

Variable	Attributes
Variable Name	V9AIWLK
Variable Number	336
Variable Type	Num
Variable Format	YNDK

V9AIWLK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,618	84.4	0	0	1,618	47.9
Yes	114	5.9	0	0	114	3.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Wheelchair, CURRENT

Variable	Attributes
Variable Name	V9AIWHL
Variable Number	337
Variable Type	Num
Variable Format	YNDK

V9AIWHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,721	89.8	0	0	1,721	51.0
Yes	11	0.6	0	0	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Other, CURRENT

Variable	Attributes
Variable Name	V9AIOTH
Variable Number	338
Variable Type	Num
Variable Format	YNDK

V9AIOTH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,713	89.4	0	0	1,713	50.7
Yes	19	1.0	0	0	19	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Scooter, CURRENT

Variable	Attributes
Variable Name	V9AISCOT
Variable Number	339
Variable Type	Num
Variable Format	YNDK

V9AISCOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,725	90.0	0	0	1,725	51.1
Yes	7	0.4	0	0	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: Motorized wheelchair, CURRENT

Variable	Attributes
Variable Name	V9AIMWH
Variable Number	340
Variable Type	Num
Variable Format	YNDK

V9AIMWH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,732	90.3	0	0	1,732	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:58.Aids/Devices indoors: None CURRENT

Variable	Attributes
Variable Name	V9AINONE
Variable Number	341
Variable Type	Num
Variable Format	YNDK

V9AINONE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	247	12.9	0	0	247	7.3
Yes	1,485	77.5	0	0	1,485	44.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Cane, CURRENT

Variable	Attributes
Variable Name	V9AOCANE
Variable Number	342
Variable Type	Num
Variable Format	YNDK

V9AOCANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,488	77.6	0	0	1,488	44.1
Yes	244	12.7	0	0	244	7.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Crutches, CURRENT

Variable	Attributes
Variable Name	V9AOCRUT
Variable Number	343
Variable Type	Num
Variable Format	YNDK

V9AOCRUT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,732	90.3	0	0	1,732	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Walker, CURRENT

Variable	Attributes
Variable Name	V9AOWLK
Variable Number	344
Variable Type	Num
Variable Format	YNDK

V9AOWLK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,630	85.0	0	0	1,630	48.3
Yes	102	5.3	0	0	102	3.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Wheelchairs, CURRENT

Variable	Attributes
Variable Name	V9AOWHL
Variable Number	345
Variable Type	Num
Variable Format	YNDK

V9AOWHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,714	89.4	0	0	1,714	50.8
Yes	18	0.9	0	0	18	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Other, CURRENT

Variable	Attributes
Variable Name	V9Aooth
Variable Number	346
Variable Type	Num
Variable Format	YNDK

V9A00TH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,670	87.1	0	0	1,670	49.5
Yes	62	3.2	0	0	62	1.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Scooter, CURRENT

Variable	Attributes
Variable Name	V9AOSCOT
Variable Number	347
Variable Type	Num
Variable Format	YNDK

V9AOSCOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,712	89.3	0	0	1,712	50.7
Yes	20	1.0	0	0	20	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: Motorized wheelchair, CURRENT

Variable	Attributes
Variable Name	V9AOMWH
Variable Number	348
Variable Type	Num
Variable Format	YNDK

V9AOMWH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,726	90.0	0	0	1,726	51.1
Yes	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:59.Aids/Devices outdoors: None CURRENT

Variable	Attributes
Variable Name	V9AONONE
Variable Number	349
Variable Type	Num
Variable Format	YNDK

V9AONONE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	355	18.5	0	0	355	10.5
Yes	1,377	71.8	0	0	1,377	40.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Lift chair, CURRENT

Variable	Attributes
Variable Name	V9AUCHR
Variable Number	350
Variable Type	Num
Variable Format	YNDK

V9AUCHR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,700	88.7	0	0	1,700	50.4
Yes	32	1.7	0	0	32	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Cane, CURRENT

Variable	Attributes
Variable Name	V9AUCANE
Variable Number	351
Variable Type	Num
Variable Format	YNDK

V9AUCANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,679	87.6	0	0	1,679	49.7
Yes	53	2.8	0	0	53	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Walker, CURRENT

Variable	Attributes
Variable Name	V9AUWLK
Variable Number	352
Variable Type	Num
Variable Format	YNDK

V9AUWLK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,699	88.6	0	0	1,699	50.3
Yes	33	1.7	0	0	33	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Crutches, CURRENT

Variable	Attributes
Variable Name	V9AUCRUT
Variable Number	353
Variable Type	Num
Variable Format	YNDK

V9AUCRUT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,732	90.3	0	0	1,732	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Raised Toilet Seat, CURRENT

Variable	Attributes
Variable Name	V9AUTLT
Variable Number	354
Variable Type	Num
Variable Format	YNDK

V9AUTLT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,541	80.4	0	0	1,541	45.6
Yes	191	10.0	0	0	191	5.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Grab Bars, CURRENT

Variable	Attributes
Variable Name	V9AUGRAB
Variable Number	355
Variable Type	Num
Variable Format	YNDK

V9AUGRAB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,552	81.0	0	0	1,552	46.0
Yes	180	9.4	0	0	180	5.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: Other, CURRENT

Variable	Attributes
Variable Name	V9AUOTH
Variable Number	356
Variable Type	Num
Variable Format	YNDK

V9AUOTH	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,701	88.7	0	0	1,701	50.4
Yes	31	1.6	0	0	31	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/HAQ:60.Aids/Devices used to get up from chair, bed, toilet: None CURRENT

Variable	Attributes
Variable Name	V9AUNONE
Variable Number	357
Variable Type	Num
Variable Format	YNDK

V9AUNONE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	339	17.7	0	0	339	10.0
Yes	1,393	72.7	0	0	1,393	41.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Helpful aids and devices usage

Variable	Attributes
Variable Name	V9DEVICE
Variable Number	358
Variable Type	Num
Variable Format	YNDK

V9DEVICE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
No	1,212	63.2	0	0	1,212	35.9
Yes	520	27.1	0	0	520	15.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:61. Been to other rooms of your home besides where you sleep, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP1
Variable Number	359
Variable Type	Num
Variable Format	YNDK

V9LFSP1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
No	9	0.5	0	0	9	0.3
Yes	1,724	89.9	0	0	1,724	51.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:61a. How often been to other rooms of your home besides where you sleep, PAST 4WKS

Variable	Attributes
Variable Name	V9LFSP1A
Variable Number	360
Variable Type	Num
Variable Format	PW8X

V9LFSP1A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	9	0.5	0	0	9	0.3
Less than once per week	5	0.3	0	0	5	0.1
1 to 3 times per week	16	0.8	0	0	16	0.5
4 to 6 times per week	41	2.1	0	0	41	1.2
Daily	1,659	86.5	0	0	1,659	49.1
Dont know	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:61b. Used walking aids or equipment when in other rooms of your home besides where you sleep, PAST 4WKS

Variable	Attributes
Variable Name	V9LFSP1B
Variable Number	361
Variable Type	Num
Variable Format	YNDK

V9LFSP1B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	9	0.5	0	0	9	0.3
No	1,532	79.9	0	0	1,532	45.4
Yes	188	9.8	0	0	188	5.6
Dont know	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:61c. Need help from another person when in other rooms of your home besides where you sleep, PAST 4WKS

Variable	Attributes
Variable Name	V9LFSP1C
Variable Number	362
Variable Type	Num
Variable Format	YNDK

V9LFSP1C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	9	0.5	0	0	9	0.3
No	1,701	88.7	0	0	1,701	50.4
Yes	22	1.1	0	0	22	0.7
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:62. Been to an area outside your home such as porch, deck, etc., PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP2
Variable Number	363
Variable Type	Num
Variable Format	YNDK

V9LFSP2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
No	17	0.9	0	0	17	0.5
Yes	1,716	89.5	0	0	1,716	50.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:62a. How often been to an area outside your home such as porch, deck, etc., PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP2A
Variable Number	364
Variable Type	Num
Variable Format	PW8X

V9LFSP2A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	17	0.9	0	0	17	0.5
Less than once per week	14	0.7	0	0	14	0.4
1 to 3 times per week	75	3.9	0	0	75	2.2
4 to 6 times per week	114	5.9	0	0	114	3.4
Daily	1,507	78.6	0	0	1,507	44.6
Dont know	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:62b. Used walking aids or equipment when in area outside your home such as porch, deck, etc., PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP2B
Variable Number	365
Variable Type	Num
Variable Format	YNDK

V9LFSP2B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	17	0.9	0	0	17	0.5
No	1,467	76.5	0	0	1,467	43.5
Yes	246	12.8	0	0	246	7.3

(Continued)

V9LFSP2B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>Dont know</i>	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:62c. Need help from another person when in area outside your home such as porch, deck, etc., PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP2C
Variable Number	366
Variable Type	Num
Variable Format	YNDK

V9LFSP2C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	184	9.6	1,459	100.0	1,643	48.7
<i>.Q:Not Required</i>	17	0.9	0	0	17	0.5
<i>No</i>	1,679	87.6	0	0	1,679	49.7
<i>Yes</i>	32	1.7	0	0	32	0.9
<i>Dont know</i>	5	0.3	0	0	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:63. Been to places in your neighborhood, other than own yard or apartment building, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP3
Variable Number	367
Variable Type	Num
Variable Format	YNDK

V9LFSP3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	184	9.6	1,459	100.0	1,643	48.7
<i>No</i>	171	8.9	0	0	171	5.1
<i>Yes</i>	1,558	81.3	0	0	1,558	46.1
<i>Dont know</i>	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:63a. How often been to places in your neighborhood, other than own yard or apartment building, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP3A
Variable Number	368
Variable Type	Num
Variable Format	PW8X

V9LFSP3A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	175	9.1	0	0	175	5.2
Less than once per week	73	3.8	0	0	73	2.2
1 to 3 times per week	328	17.1	0	0	328	9.7
4 to 6 times per week	346	18.0	0	0	346	10.2
Daily	801	41.8	0	0	801	23.7
Dont know	10	0.5	0	0	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:63b. Used walking aids or equipment when in your neighborhood, other than own yard or apartment building, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP3B
Variable Number	369
Variable Type	Num
Variable Format	YNDK

V9LFSP3B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	175	9.1	0	0	175	5.2
No	1,345	70.2	0	0	1,345	39.8
Yes	210	11.0	0	0	210	6.2
Dont know	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:63c. Need help from another person when in your neighborhood, other than own yard or apartment building, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP3C
Variable Number	370
Variable Type	Num
Variable Format	YNDK

V9LFSP3C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	175	9.1	0	0	175	5.2
No	1,507	78.6	0	0	1,507	44.6
Yes	44	2.3	0	0	44	1.3
Dont know	7	0.4	0	0	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:64. Been to places outside your neighborhood but within your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP4
Variable Number	371
Variable Type	Num
Variable Format	YNDK

V9LFSP4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
No	34	1.8	0	0	34	1.0
Yes	1,696	88.5	0	0	1,696	50.2
Dont know	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:64a. How often been to places outside your neighborhood but within your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP4A
Variable Number	372
Variable Type	Num
Variable Format	PW8X

V9LFSP4A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	37	1.9	0	0	37	1.1
Less than once per week	60	3.1	0	0	60	1.8
1 to 3 times per week	482	25.1	0	0	482	14.3
4 to 6 times per week	549	28.6	0	0	549	16.3
Daily	595	31.0	0	0	595	17.6

(Continued)

V9LFSP4A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>Dont know</i>	10	0.5	0	0	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:64b. Use walking aids or equipment in places outside your neighborhood but within your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP4B
Variable Number	373
Variable Type	Num
Variable Format	YNDK

V9LFSP4B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	184	9.6	1,459	100.0	1,643	48.7
<i>.Q:Not Required</i>	37	1.9	0	0	37	1.1
<i>No</i>	1,439	75.1	0	0	1,439	42.6
<i>Yes</i>	256	13.4	0	0	256	7.6
<i>Dont know</i>	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:64c. Need help from another person in places outside your neighborhood but within your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP4C
Variable Number	374
Variable Type	Num
Variable Format	YNDK

V9LFSP4C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	184	9.6	1,459	100.0	1,643	48.7
<i>.Q:Not Required</i>	37	1.9	0	0	37	1.1
<i>No</i>	1,615	84.2	0	0	1,615	47.8
<i>Yes</i>	78	4.1	0	0	78	2.3
<i>Dont know</i>	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:65. Been to places outside your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP5
Variable Number	375
Variable Type	Num
Variable Format	YNDK

V9LFSP5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
No	263	13.7	0	0	263	7.8
Yes	1,466	76.5	0	0	1,466	43.4
Dont know	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:65a. How often been to places outside your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP5A
Variable Number	376
Variable Type	Num
Variable Format	PW8X

V9LFSP5A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	267	13.9	0	0	267	7.9
Less than once per week	404	21.1	0	0	404	12.0
1 to 3 times per week	657	34.3	0	0	657	19.5
4 to 6 times per week	262	13.7	0	0	262	7.8
Daily	130	6.8	0	0	130	3.9
Dont know	13	0.7	0	0	13	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:65b. Use walking aids or equipment in places outside your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP5B
Variable Number	377
Variable Type	Num
Variable Format	YNDK

V9LFSP5B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	267	13.9	0	0	267	7.9
No	1,276	66.6	0	0	1,276	37.8
Yes	190	9.9	0	0	190	5.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:65c. Need help from another person when in places outside your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP5C
Variable Number	378
Variable Type	Num
Variable Format	YNDK

V9LFSP5C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	267	13.9	0	0	267	7.9
No	1,388	72.4	0	0	1,388	41.1
Yes	74	3.9	0	0	74	2.2
Dont know	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:65d. How did you get to places outside your town, PAST 4 WKS

Variable	Attributes
Variable Name	V9LFSP5D
Variable Number	379
Variable Type	Num
Variable Format	WALKDR

V9LFSP5D	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
.Q:Not Required	267	13.9	0	0	267	7.9
walked	6	0.3	0	0	6	0.2
drove	1,159	60.5	0	0	1,159	34.3
public transportation	55	2.9	0	0	55	1.6
rode with someone	245	12.8	0	0	245	7.3
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQH/Life-Space Assessment:66. Farthest been away from home, LAST 4 WKS

Variable	Attributes
Variable Name	V9MILE
Variable Number	380
Variable Type	Num

V9MILE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
zero	8	0.4	0	0	8	0.2
value>0	1,725	90.0	0	0	1,725	51.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9MILE	Original cohort		New cohort		Total	
	NMiss	184		1,459		1,643
N	1,733		0		1,733	
Mean	221.36		.		221.36	
Std	307.99		.		307.99	
Min	0.00		.		0.00	
P5	10.00		.		10.00	
Q1	30.00		.		30.00	
Median	80.00		.		80.00	
Q3	250.00		.		250.00	
P95	1000.00		.		1000.00	
Max	1000.00		.		1000.00	

Variable Label=Calc:MAXIMAL Life-Space Level with or without assist (0-5)

Variable	Attributes
Variable Name	V9LSM
Variable Number	381
Variable Type	Num
Variable Format	NUMSAM

V9LSM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
0	1	0.1	0	0	1	0.0
2	11	0.6	0	0	11	0.3
3	13	0.7	0	0	13	0.4
4	242	12.6	0	0	242	7.2

(Continued)

V9LSM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
5	1,466	76.5	0	0	1,466	43.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:MAXIMAL INDEPENDENT Life-Space Level w/o assist (0-5)

Variable	Attributes
Variable Name	V9LSI
Variable Number	382
Variable Type	Num
Variable Format	NUMSAM

V9LSI	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
0	198	10.3	0	0	198	5.9
1	75	3.9	0	0	75	2.2
2	40	2.1	0	0	40	1.2
3	26	1.4	0	0	26	0.8
4	168	8.8	0	0	168	5.0
5	1,226	64.0	0	0	1,226	36.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:MAXIMAL Life-Space Level without personal assist (0-5)

Variable	Attributes
Variable Name	V9LSE
Variable Number	383
Variable Type	Num
Variable Format	NUMSAM

V9LSE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
0	24	1.3	0	0	24	0.7
1	21	1.1	0	0	21	0.6
2	28	1.5	0	0	28	0.8
3	41	2.1	0	0	41	1.2
4	237	12.4	0	0	237	7.0
5	1,382	72.1	0	0	1,382	40.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc:Life-Space Independence Index SCORE: measure of level and independence (0-30)

Variable	Attributes
Variable Name	V9LSII
Variable Number	384
Variable Type	Num

V9LSII	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	1,459	100.0	1,643	48.7
zero	1	0.1	0	0	1	0.0
value>0	1,732	90.3	0	0	1,732	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9LSII	Original cohort		New cohort		Total	
	NMiss		184		1,459	
N		1,733		0		1,733
Mean		26.80		.		26.80
Std		5.53		.		5.53
Min		0.00		.		0.00
P5		15.00		.		15.00
Q1		23.00		.		23.00
Median		30.00		.		30.00
Q3		30.00		.		30.00
P95		30.00		.		30.00
Max		30.00		.		30.00

Variable Label=Calc:Life-Space Frequency Index SCORE: measure of level and frequency (0-60)

Variable	Attributes
Variable Name	V9LSFI
Variable Number	385
Variable Type	Num

V9LSFI	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	185	9.7	1,459	100.0	1,644	48.7
zero	1	0.1	0	0	1	0.0
value>0	1,731	90.3	0	0	1,731	51.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9LSFI</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		185		1,459		1,644
<i>N</i>		1,732		0		1,732
<i>Mean</i>		42.02		.		42.02
<i>Std</i>		10.72		.		10.72
<i>Min</i>		0.00		.		0.00
<i>P5</i>		24.00		.		24.00
<i>Q1</i>		36.00		.		36.00
<i>Median</i>		43.00		.		43.00
<i>Q3</i>		50.00		.		50.00
<i>P95</i>		60.00		.		60.00
<i>Max</i>		60.00		.		60.00

Variable Label=Calc:Life Space Mobility Assessment-Composite Score (0-120)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9LSMA_C
<i>Variable Number</i>	386
<i>Variable Type</i>	Num

<i>V9LSMA_C</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	185	9.7	1,459	100.0	1,644	48.7
<i>zero</i>	1	0.1	0	0	1	0.0
<i>value>0</i>	1,731	90.3	0	0	1,731	51.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9LSMA_C</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		185		1,459		1,644
<i>N</i>		1,732		0		1,732
<i>Mean</i>		80.48		.		80.48
<i>Std</i>		24.40		.		24.40
<i>Min</i>		0.00		.		0.00
<i>P5</i>		36.00		.		36.00
<i>Q1</i>		66.00		.		66.00
<i>Median</i>		84.00		.		84.00
<i>Q3</i>		100.00		.		100.00
<i>P95</i>		120.00		.		120.00
<i>Max</i>		120.00		.		120.00

Variable Label=SAQC/WOMAC: Q1a. Pain, walking, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q1KR
Variable Number	387
Variable Type	Num
Variable Format	STAT5X

V9Q1KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	57	3.9	241	7.1
None	1,068	55.7	1,013	69.4	2,081	61.6
Mild	463	24.2	298	20.4	761	22.5
Moderate	175	9.1	82	5.6	257	7.6
Severe	23	1.2	6	0.4	29	0.9
Extreme	4	0.2	3	0.2	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q1b. Pain, up stairs, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9UPR
Variable Number	388
Variable Type	Num
Variable Format	STAT5X

V9UPR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
None	701	36.6	692	47.4	1,393	41.3
Mild	528	27.5	455	31.2	983	29.1
Moderate	342	17.8	203	13.9	545	16.1
Severe	76	4.0	40	2.7	116	3.4
Extreme	22	1.1	6	0.4	28	0.8
Do not do	65	3.4	5	0.3	70	2.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q1c. Pain, down stairs, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9DOWNR
Variable Number	389
Variable Type	Num
Variable Format	STAT5X

V9DOWNR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	57	3.9	241	7.1
None	813	42.4	767	52.6	1,580	46.8
Mild	459	23.9	409	28.0	868	25.7
Moderate	315	16.4	185	12.7	500	14.8
Severe	66	3.4	33	2.3	99	2.9
Extreme	16	0.8	4	0.3	20	0.6
Do not do	64	3.3	4	0.3	68	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Up/Down stairs, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q2KR
Variable Number	390
Variable Type	Num
Variable Format	STAT5X

V9Q2KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	645	33.6	630	43.2	1,275	37.8
Mild	523	27.3	462	31.7	985	29.2
Moderate	381	19.9	246	16.9	627	18.6
Severe	95	5.0	53	3.6	148	4.4
Extreme	26	1.4	7	0.5	33	1.0
Do not do	64	3.3	4	0.3	68	2.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q1d. Pain, in bed, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q3KR
Variable Number	391
Variable Type	Num
Variable Format	STAT5X

V9Q3KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	1,271	66.3	1,095	75.1	2,366	70.1
Mild	326	17.0	232	15.9	558	16.5
Moderate	114	5.9	64	4.4	178	5.3
Severe	21	1.1	11	0.8	32	0.9
Extreme	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q1e. Pain, sit or lie down, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q4KR
Variable Number	392
Variable Type	Num
Variable Format	STAT5X

V9Q4KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	57	3.9	241	7.1
None	1,284	67.0	1,092	74.8	2,376	70.4
Mild	333	17.4	241	16.5	574	17.0
Moderate	109	5.7	62	4.2	171	5.1
Severe	6	0.3	5	0.3	11	0.3
Extreme	1	0.1	2	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q1f. Pain, standing, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q5KR
Variable Number	393
Variable Type	Num
Variable Format	STAT5X

V9Q5KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	1,094	57.1	1,039	71.2	2,133	63.2
Mild	432	22.5	266	18.2	698	20.7
Moderate	175	9.1	86	5.9	261	7.7
Severe	28	1.5	9	0.6	37	1.1

(Continued)

V9Q5KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Extreme	5	0.3	2	0.1	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Pain Score, RIGHT knee

Variable	Attributes
Variable Name	V9WOPNKR
Variable Number	394
Variable Type	Num

V9WOPNKR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
zero	589	30.7	568	38.9	1,157	34.3
value>0	1,145	59.7	834	57.2	1,979	58.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WOPNKR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		183		57		240
N		1,734		1,402		3,136
Mean		2.71		2.06		2.42
Std		3.11		2.77		2.98
Min		0.00		0.00		0.00
P5		0.00		0.00		0.00
Q1		0.00		0.00		0.00
Median		2.00		1.00		1.00
Q3		4.00		3.00		4.00
P95		9.00		8.00		9.00
Max		19.00		19.00		19.00

Variable Label=SAQC/WOMAC - VAS: Q2. Pain on average, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9VASKR
Variable Number	395
Variable Type	Num

V9VASKR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
zero	417	21.8	456	31.3	873	25.9
value>0	906	47.3	841	57.6	1,747	51.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9VASKR	Original cohort	New cohort	Total
NMiss	594	162	756
N	1,323	1,297	2,620
Mean	15.98	13.17	14.59
Std	19.95	17.76	18.95
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.00	0.00	0.00
Median	10.00	5.00	6.50
Q3	25.00	20.00	20.00
P95	60.00	50.00	60.00
Max	100.00	100.00	100.00

Variable Label=SAQC/WOMAC: Q3. Stiffness in morning, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q6KR
Variable Number	396
Variable Type	Num
Variable Format	STAT5X

V9Q6KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
None	499	26.0	649	44.5	1,148	34.0
Mild	504	26.3	464	31.8	968	28.7
Moderate	260	13.6	153	10.5	413	12.2
Severe	51	2.7	29	2.0	80	2.4
Extreme	9	0.5	2	0.1	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q4. Stiffness later in day, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q7KR
Variable Number	397
Variable Type	Num
Variable Format	STAT5X

V9Q7KR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
None	557	29.1	688	47.2	1,245	36.9
Mild	481	25.1	411	28.2	892	26.4
Moderate	234	12.2	166	11.4	400	11.8
Severe	44	2.3	31	2.1	75	2.2
Extreme	7	0.4	1	0.1	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Stiffness Score, RIGHT knee

Variable	Attributes
Variable Name	V9WOSTKR
Variable Number	398
Variable Type	Num

V9WOSTKR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
P	594	31.0	162	11.1	756	22.4
0	424	22.1	561	38.5	985	29.2
1	188	9.8	201	13.8	389	11.5
2	344	17.9	298	20.4	642	19.0
3	144	7.5	96	6.6	240	7.1
4	145	7.6	102	7.0	247	7.3
5	48	2.5	25	1.7	73	2.2
6	22	1.1	12	0.8	34	1.0
7	2	0.1	1	0.1	3	0.1
8	6	0.3	1	0.1	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9WOSTKR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		594		162		756
<i>N</i>		1,323		1,297		2,620
<i>Mean</i>		1.76		1.31		1.54
<i>Std</i>		1.65		1.47		1.58
<i>Min</i>		0.00		0.00		0.00
<i>P5</i>		0.00		0.00		0.00
<i>Q1</i>		0.00		0.00		0.00
<i>Median</i>		2.00		1.00		1.00
<i>Q3</i>		3.00		2.00		2.00
<i>P95</i>		5.00		4.00		4.00
<i>Max</i>		8.00		8.00		8.00

Variable Label=SAQC/WOMAC: Q5a. Pain, walking, LEFT knee, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9Q1KL
<i>Variable Number</i>	399
<i>Variable Type</i>	Num
<i>Variable Format</i>	STAT5X

<i>V9Q1KL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	57	3.9	240	7.1
<i>None</i>	1,087	56.7	1,025	70.3	2,112	62.6
<i>Mild</i>	426	22.2	283	19.4	709	21.0
<i>Moderate</i>	177	9.2	84	5.8	261	7.7
<i>Severe</i>	38	2.0	10	0.7	48	1.4
<i>Extreme</i>	6	0.3	0	0	6	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q5b. Pain, up stairs, LEFT knee, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9UPL
<i>Variable Number</i>	400
<i>Variable Type</i>	Num
<i>Variable Format</i>	STAT5X

<i>V9UPL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	57	3.9	240	7.1
<i>None</i>	797	41.6	727	49.8	1,524	45.1
<i>Mild</i>	491	25.6	443	30.4	934	27.7
<i>Moderate</i>	293	15.3	193	13.2	486	14.4
<i>Severe</i>	72	3.8	31	2.1	103	3.1
<i>Extreme</i>	18	0.9	4	0.3	22	0.7
<i>Do not do</i>	63	3.3	4	0.3	67	2.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q5c. Pain, down stairs, LEFT knee, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9DOWNL
<i>Variable Number</i>	401
<i>Variable Type</i>	Num
<i>Variable Format</i>	STAT5X

<i>V9DOWNL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	184	9.6	57	3.9	241	7.1
<i>None</i>	848	44.2	799	54.8	1,647	48.8
<i>Mild</i>	455	23.7	405	27.8	860	25.5
<i>Moderate</i>	284	14.8	165	11.3	449	13.3
<i>Severe</i>	65	3.4	29	2.0	94	2.8
<i>Extreme</i>	16	0.8	1	0.1	17	0.5
<i>Do not do</i>	65	3.4	3	0.2	68	2.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Up/Down stairs, LEFT knee, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9Q2KL
<i>Variable Number</i>	402
<i>Variable Type</i>	Num
<i>Variable Format</i>	STAT5X

V9Q2KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	751	39.2	678	46.5	1,429	42.3
Mild	484	25.2	457	31.3	941	27.9
Moderate	332	17.3	216	14.8	548	16.2
Severe	82	4.3	44	3.0	126	3.7
Extreme	23	1.2	4	0.3	27	0.8
Do not do	62	3.2	3	0.2	65	1.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q5d. Pain, in bed, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q3KL
Variable Number	403
Variable Type	Num
Variable Format	STAT5X

V9Q3KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	1,248	65.1	1,107	75.9	2,355	69.8
Mild	344	17.9	219	15.0	563	16.7
Moderate	113	5.9	63	4.3	176	5.2
Severe	23	1.2	13	0.9	36	1.1
Extreme	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q5e. Pain, sit or lie down, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q4KL
Variable Number	404
Variable Type	Num
Variable Format	STAT5X

V9Q4KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	57	3.9	240	7.1
None	1,264	65.9	1,097	75.2	2,361	69.9
Mild	344	17.9	234	16.0	578	17.1
Moderate	105	5.5	61	4.2	166	4.9

(Continued)

V9Q4KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Severe	18	0.9	10	0.7	28	0.8
Extreme	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q5f. Pain, standing, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q5KL
Variable Number	405
Variable Type	Num
Variable Format	STAT5X

V9Q5KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	57	3.9	241	7.1
None	1,118	58.3	1,041	71.4	2,159	64.0
Mild	391	20.4	271	18.6	662	19.6
Moderate	180	9.4	79	5.4	259	7.7
Severe	36	1.9	10	0.7	46	1.4
Extreme	8	0.4	1	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Pain Score, LEFT knee

Variable	Attributes
Variable Name	V9WOPNKL
Variable Number	406
Variable Type	Num

V9WOPNKL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	184	9.6	57	3.9	241	7.1
zero	689	35.9	617	42.3	1,306	38.7
value>0	1,044	54.5	785	53.8	1,829	54.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WOPNKL	Original cohort	New cohort	Total
NMiss	184	57	241
N	1,733	1,402	3,135
Mean	2.67	1.96	2.35
Std	3.34	2.78	3.12
Min	0.00	0.00	0.00

(Continued)

V9WOPNKL	Original cohort	New cohort	Total
P5	0.00	0.00	0.00
Q1	0.00	0.00	0.00
Median	1.00	1.00	1.00
Q3	4.00	3.00	4.00
P95	10.00	8.00	9.00
Max	20.00	16.00	20.00

Variable Label=SAQC/WOMAC - VAS: Q6. Pain on average, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9VASKL
Variable Number	407
Variable Type	Num

V9VASKL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
zero	480	25.0	520	35.6	1,000	29.6
value>0	843	44.0	777	53.3	1,620	48.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9VASKL	Original cohort		New cohort		Total	
	NMiss	594		162		756
N	1,323		1,297		2,620	
Mean	14.72		11.79		13.27	
Std	19.97		17.10		18.66	
Min	0.00		0.00		0.00	
P5	0.00		0.00		0.00	
Q1	0.00		0.00		0.00	
Median	5.00		5.00		5.00	
Q3	20.00		18.00		20.00	
P95	60.00		50.00		50.00	
Max	100.00		100.00		100.00	

Variable Label=SAQC/WOMAC: Q7. Stiffness in morning, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q6KL
Variable Number	408
Variable Type	Num
Variable Format	STAT5X

V9Q6KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
None	558	29.1	670	45.9	1,228	36.4
Mild	471	24.6	436	29.9	907	26.9
Moderate	230	12.0	166	11.4	396	11.7
Severe	54	2.8	24	1.6	78	2.3
Extreme	10	0.5	1	0.1	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q8. Stiffness later in day, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q7KL
Variable Number	409
Variable Type	Num
Variable Format	STAT5X

V9Q7KL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	162	11.1	756	22.4
None	611	31.9	733	50.2	1,344	39.8
Mild	462	24.1	401	27.5	863	25.6
Moderate	196	10.2	133	9.1	329	9.7
Severe	45	2.3	30	2.1	75	2.2
Extreme	9	0.5	0	0	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Stiffness Score, LEFT knee

Variable	Attributes
Variable Name	V9WOSTKL
Variable Number	410
Variable Type	Num

V9WOSTKL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
P	594	31.0	162	11.1	756	22.4
0	502	26.2	595	40.8	1,097	32.5
1	153	8.0	196	13.4	349	10.3
2	343	17.9	297	20.4	640	19.0
3	113	5.9	75	5.1	188	5.6
4	137	7.1	98	6.7	235	7.0

(Continued)

V9WOSTKL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
5	36	1.9	22	1.5	58	1.7
6	27	1.4	14	1.0	41	1.2
7	6	0.3	0	0	6	0.2
8	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WOSTKL	Original cohort	New cohort	Total
NMiss	594	162	756
N	1,323	1,297	2,620
Mean	1.63	1.23	1.43
Std	1.69	1.44	1.58
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.00	0.00	0.00
Median	2.00	1.00	1.00
Q3	2.00	2.00	2.00
P95	5.00	4.00	4.00
Max	8.00	6.00	8.00

Variable Label=SAQC/WOMAC: Q9a. Difficulty, down stairs, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q8K
Variable Number	411
Variable Type	Num
Variable Format	STAT5X

V9Q8K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	650	33.9	744	51.0	1,394	41.3
Mild	501	26.1	427	29.3	928	27.5
Moderate	361	18.8	192	13.2	553	16.4
Severe	86	4.5	21	1.4	107	3.2
Extreme	22	1.1	4	0.3	26	0.8
Do not do	57	3.0	6	0.4	63	1.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9b. Difficulty, up stairs, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q9K
Variable Number	412
Variable Type	Num
Variable Format	STAT5X

V9Q9K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	592	30.9	677	46.4	1,269	37.6
Mild	525	27.4	470	32.2	995	29.5
Moderate	379	19.8	203	13.9	582	17.2
Severe	98	5.1	31	2.1	129	3.8
Extreme	26	1.4	6	0.4	32	0.9
Do not do	57	3.0	7	0.5	64	1.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9c. Difficulty, stand from sitting, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q10K
Variable Number	413
Variable Type	Num
Variable Format	STAT5X

V9Q10K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	717	37.4	781	53.5	1,498	44.4
Mild	539	28.1	411	28.2	950	28.1
Moderate	333	17.4	177	12.1	510	15.1
Severe	72	3.8	25	1.7	97	2.9
Extreme	16	0.8	0	0	16	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9d. Difficulty standing, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q11K
Variable Number	414
Variable Type	Num
Variable Format	STAT5X

V9Q11K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	952	49.7	1,016	69.6	1,968	58.3
Mild	420	21.9	268	18.4	688	20.4
Moderate	237	12.4	93	6.4	330	9.8
Severe	56	2.9	16	1.1	72	2.1
Extreme	12	0.6	1	0.1	13	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9e. Difficulty bending, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q12K
Variable Number	415
Variable Type	Num
Variable Format	STAT5X

V9Q12K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	376	19.6	484	33.2	860	25.5
Mild	385	20.1	450	30.8	835	24.7
Moderate	350	18.3	308	21.1	658	19.5
Severe	196	10.2	98	6.7	294	8.7
Extreme	54	2.8	19	1.3	73	2.2
Do not do	316	16.5	35	2.4	351	10.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9f. Difficulty walking, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q13K
Variable Number	416
Variable Type	Num
Variable Format	STAT5X

V9Q13K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	1,013	52.8	1,021	70.0	2,034	60.2
Mild	437	22.8	285	19.5	722	21.4
Moderate	195	10.2	78	5.3	273	8.1

(Continued)

V9Q13K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Severe	26	1.4	10	0.7	36	1.1
Extreme	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9g. Difficulty, in car/out of car, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q14K
Variable Number	417
Variable Type	Num
Variable Format	STAT5X

V9Q14K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	756	39.4	842	57.7	1,598	47.3
Mild	548	28.6	383	26.3	931	27.6
Moderate	297	15.5	146	10.0	443	13.1
Severe	63	3.3	23	1.6	86	2.5
Extreme	13	0.7	0	0	13	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9h. Difficulty shopping, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q15K
Variable Number	418
Variable Type	Num
Variable Format	STAT5X

V9Q15K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	833	43.5	1,008	69.1	1,841	54.5
Mild	445	23.2	263	18.0	708	21.0
Moderate	263	13.7	90	6.2	353	10.5
Severe	57	3.0	17	1.2	74	2.2
Extreme	10	0.5	6	0.4	16	0.5
Do not do	69	3.6	10	0.7	79	2.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9i. Difficulty, socks on, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q16K
Variable Number	419
Variable Type	Num
Variable Format	STAT5X

V9Q16K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	935	48.8	1,048	71.8	1,983	58.7
Mild	478	24.9	247	16.9	725	21.5
Moderate	200	10.4	83	5.7	283	8.4
Severe	50	2.6	14	1.0	64	1.9
Extreme	14	0.7	2	0.1	16	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9j. Difficulty, get out of bed, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q17K
Variable Number	420
Variable Type	Num
Variable Format	STAT5X

V9Q17K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	896	46.7	900	61.7	1,796	53.2
Mild	520	27.1	370	25.4	890	26.4
Moderate	221	11.5	104	7.1	325	9.6
Severe	31	1.6	20	1.4	51	1.5
Extreme	9	0.5	0	0	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9k. Difficulty, socks off, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q18K
Variable Number	421
Variable Type	Num
Variable Format	STAT5X

V9Q18K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	1,005	52.4	1,085	74.4	2,090	61.9
Mild	453	23.6	228	15.6	681	20.2
Moderate	181	9.4	71	4.9	252	7.5
Severe	30	1.6	10	0.7	40	1.2
Extreme	8	0.4	0	0	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9I. Difficulty lying down, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q19K
Variable Number	422
Variable Type	Num
Variable Format	STAT5X

V9Q19K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	1,144	59.7	1,098	75.3	2,242	66.4
Mild	372	19.4	224	15.4	596	17.7
Moderate	138	7.2	66	4.5	204	6.0
Severe	20	1.0	6	0.4	26	0.8
Extreme	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9m. Difficulty, get in/out of bathtub, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q20K
Variable Number	423
Variable Type	Num
Variable Format	STAT5X

V9Q20K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	1,202	62.7	1,163	79.7	2,365	70.1
Mild	323	16.8	169	11.6	492	14.6
Moderate	116	6.1	57	3.9	173	5.1
Severe	30	1.6	3	0.2	33	1.0

(Continued)

V9Q20K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Extreme	6	0.3	2	0.1	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9n. Difficulty sitting, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q21K
Variable Number	424
Variable Type	Num
Variable Format	STAT5X

V9Q21K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	1,177	61.4	1,087	74.5	2,264	67.1
Mild	367	19.1	237	16.2	604	17.9
Moderate	114	5.9	62	4.2	176	5.2
Severe	17	0.9	8	0.5	25	0.7
Extreme	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9o. Difficulty, on/off toilet, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q22K
Variable Number	425
Variable Type	Num
Variable Format	STAT5X

V9Q22K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	942	49.1	978	67.0	1,920	56.9
Mild	504	26.3	322	22.1	826	24.5
Moderate	185	9.7	80	5.5	265	7.8
Severe	38	2.0	14	1.0	52	1.5
Extreme	8	0.4	0	0	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9p. Difficulty heavy chores, EITHER knee PAST 30 D

Variable	Attributes
Variable Name	V9Q23K
Variable Number	426
Variable Type	Num
Variable Format	STAT5X

V9Q23K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	371	19.4	600	41.1	971	28.8
Mild	334	17.4	393	26.9	727	21.5
Moderate	297	15.5	208	14.3	505	15.0
Severe	112	5.8	49	3.4	161	4.8
Extreme	18	0.9	9	0.6	27	0.8
Do not do	545	28.4	135	9.3	680	20.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/WOMAC: Q9q. Difficulty light chores, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9Q24K
Variable Number	427
Variable Type	Num
Variable Format	STAT5X

V9Q24K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	240	12.5	65	4.5	305	9.0
None	814	42.5	940	64.4	1,754	52.0
Mild	498	26.0	321	22.0	819	24.3
Moderate	228	11.9	104	7.1	332	9.8
Severe	28	1.5	17	1.2	45	1.3
Extreme	7	0.4	2	0.1	9	0.3
Do not do	102	5.3	10	0.7	112	3.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: WOMAC Physical Ability Score, EITHER knee

Variable	Attributes
Variable Name	V9WOPASK
Variable Number	428
Variable Type	Num

V9WOPASK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	293	15.3	67	4.6	360	10.7
zero	287	15.0	360	24.7	647	19.2
value>0	1,337	69.7	1,032	70.7	2,369	70.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WOPASK	Original cohort		New cohort		Total	
NMiss		293		67		360
N		1,624		1,392		3,016
Mean		12.28		8.02		10.31
Std		11.76		9.71		11.07
Min		0.00		0.00		0.00
P5		0.00		0.00		0.00
Q1		2.00		0.00		1.00
Median		9.07		4.00		6.38
Q3		19.13		13.00		17.00
P95		35.13		29.00		33.00
Max		68.00		57.80		68.00

Variable Label=Calc: WOMAC Total, RIGHT knee

Variable	Attributes
Variable Name	V9WOTOTR
Variable Number	429
Variable Type	Num

V9WOTOTR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	615	32.1	164	11.2	779	23.1
zero	161	8.4	242	16.6	403	11.9
value>0	1,141	59.5	1,053	72.2	2,194	65.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WOTOTR	Original cohort		New cohort		Total	
NMiss		615		164		779
N		1,302		1,295		2,597
Mean		17.18		11.64		14.42
Std		15.45		13.25		14.66
Min		0.00		0.00		0.00
P5		0.00		0.00		0.00
Q1		4.00		1.00		2.00

(Continued)

<i>V9WOTOTR</i>	<i>Original cohort</i>	<i>New cohort</i>	<i>Total</i>
<i>Median</i>	14.00	7.00	10.00
<i>Q3</i>	26.25	18.00	23.00
<i>P95</i>	47.73	40.00	44.00
<i>Max</i>	94.00	80.80	94.00

Variable Label=Calc: WOMAC Total, LEFT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9WOTOTL
<i>Variable Number</i>	430
<i>Variable Type</i>	Num

<i>V9WOTOTL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	615	32.1	164	11.2	779	23.1
<i>zero</i>	169	8.8	244	16.7	413	12.2
<i>value>0</i>	1,133	59.1	1,051	72.0	2,184	64.7
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9WOTOTL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		615		164		779
<i>N</i>		1,302		1,295		2,597
<i>Mean</i>		17.05		11.46		14.27
<i>Std</i>		15.70		13.14		14.75
<i>Min</i>		0.00		0.00		0.00
<i>P5</i>		0.00		0.00		0.00
<i>Q1</i>		4.00		1.00		2.00
<i>Median</i>		14.00		7.00		9.50
<i>Q3</i>		26.00		18.00		22.82
<i>P95</i>		48.00		39.00		44.73
<i>Max</i>		90.33		79.80		90.33

Variable Label=SAQC/KOOS: Q10a. Difficulty squatting pain, EITHER knee, PAST 30 D

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9SP1K
<i>Variable Number</i>	431
<i>Variable Type</i>	Num
<i>Variable Format</i>	STAT5X

V9SP1K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	162	11.1	2,079	61.6
<i>None</i>	0	0	381	26.1	381	11.3
<i>Mild</i>	0	0	437	30.0	437	12.9
<i>Moderate</i>	0	0	302	20.7	302	8.9
<i>Severe</i>	0	0	96	6.6	96	2.8
<i>Extreme</i>	0	0	28	1.9	28	0.8
<i>Do not do</i>	0	0	53	3.6	53	1.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/KOOS: Q10b. Difficulty running pain, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9SP2K
Variable Number	432
Variable Type	Num
Variable Format	STAT5X

V9SP2K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	162	11.1	2,079	61.6
<i>None</i>	0	0	340	23.3	340	10.1
<i>Mild</i>	0	0	306	21.0	306	9.1
<i>Moderate</i>	0	0	156	10.7	156	4.6
<i>Severe</i>	0	0	88	6.0	88	2.6
<i>Extreme</i>	0	0	20	1.4	20	0.6
<i>Do not do</i>	0	0	387	26.5	387	11.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/KOOS: Q10c. Difficulty jumping pain, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9SP3K
Variable Number	433
Variable Type	Num
Variable Format	STAT5X

V9SP3K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	162	11.1	2,079	61.6
<i>None</i>	0	0	422	28.9	422	12.5
<i>Mild</i>	0	0	251	17.2	251	7.4
<i>Moderate</i>	0	0	178	12.2	178	5.3
<i>Severe</i>	0	0	74	5.1	74	2.2
<i>Extreme</i>	0	0	18	1.2	18	0.5
<i>Do not do</i>	0	0	354	24.3	354	10.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/KOOS: Q10d. Difficulty twisting/pivoting pain, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9SP4K
Variable Number	434
Variable Type	Num
Variable Format	STAT5X

V9SP4K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.P:Not Expected</i>	1,917	100.0	162	11.1	2,079	61.6
<i>None</i>	0	0	531	36.4	531	15.7
<i>Mild</i>	0	0	333	22.8	333	9.9
<i>Moderate</i>	0	0	220	15.1	220	6.5
<i>Severe</i>	0	0	79	5.4	79	2.3
<i>Extreme</i>	0	0	20	1.4	20	0.6
<i>Do not do</i>	0	0	114	7.8	114	3.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/KOOS: Q10e. Difficulty kneeling pain, EITHER knee, PAST 30 D

Variable	Attributes
Variable Name	V9SP5K
Variable Number	435
Variable Type	Num
Variable Format	STAT5X

V9SP5K	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	162	11.1	2,079	61.6
None	0	0	407	27.9	407	12.1
Mild	0	0	411	28.2	411	12.2
Moderate	0	0	298	20.4	298	8.8
Severe	0	0	100	6.9	100	3.0
Extreme	0	0	28	1.9	28	0.8
Do not do	0	0	53	3.6	53	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Knee Injury and Osteoarthritis Outcome Score (KOOS)

Variable	Attributes
Variable Name	V9KOSSP
Variable Number	436
Variable Type	Num

V9KOSSP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	1,917	100.0	483	33.1	2,400	71.1
zero	0	0	221	15.1	221	6.5
value>0	0	0	755	51.7	755	22.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9KOSSP	Original cohort	New cohort	Total
NMiss	1,917	483	2,400
N	0	976	976
Mean	.	5.08	5.08
Std	.	4.71	4.71
Min	.	0.00	0.00
P5	.	0.00	0.00
Q1	.	1.00	1.00
Median	.	4.00	4.00
Q3	.	8.00	8.00
P95	.	15.00	15.00
Max	.	20.00	20.00

Variable Label=SAQC/Pain Detect:Q1.How would you assess your pain, EITHER knee NOW, at this moment?

Variable	Attributes
Variable Name	V9NOW
Variable Number	437
Variable Type	Num
Variable Format	RATE12X

V9NOW	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
00: in scale	811	42.3	816	55.9	1,627	48.2
01: in scale	197	10.3	161	11.0	358	10.6
02: in scale	120	6.3	83	5.7	203	6.0
03: in scale	72	3.8	44	3.0	116	3.4
04: in scale	51	2.7	38	2.6	89	2.6
05: in scale	22	1.1	26	1.8	48	1.4
06: in scale	19	1.0	19	1.3	38	1.1
07: in scale	16	0.8	8	0.5	24	0.7
08: in scale	8	0.4	4	0.3	12	0.4
09: in scale	5	0.3	4	0.3	9	0.3
10: in scale	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q2.How strong was the strongest pain, EITHER knee, LAST 4WKS?

Variable	Attributes
Variable Name	V9STRONG
Variable Number	438
Variable Type	Num
Variable Format	RATE12X

V9STRONG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
00: in scale	296	15.4	274	18.8	570	16.9
01: in scale	203	10.6	231	15.8	434	12.9
02: in scale	167	8.7	171	11.7	338	10.0
03: in scale	168	8.8	144	9.9	312	9.2
04: in scale	116	6.1	116	8.0	232	6.9
05: in scale	102	5.3	79	5.4	181	5.4

(Continued)

V9STRONG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
06: in scale	87	4.5	60	4.1	147	4.4
07: in scale	70	3.7	42	2.9	112	3.3
08: in scale	67	3.5	54	3.7	121	3.6
09: in scale	16	0.8	20	1.4	36	1.1
10: in scale	31	1.6	13	0.9	44	1.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q3.How strong was pain on average,EITHER knee, LAST 4WKS?

Variable	Attributes
Variable Name	V9STRAVE
Variable Number	439
Variable Type	Num
Variable Format	RATE12X

V9STRAVE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
00: in scale	397	20.7	432	29.6	829	24.6
01: in scale	325	17.0	329	22.5	654	19.4
02: in scale	192	10.0	178	12.2	370	11.0
03: in scale	135	7.0	86	5.9	221	6.5
04: in scale	86	4.5	52	3.6	138	4.1
05: in scale	71	3.7	55	3.8	126	3.7
06: in scale	46	2.4	37	2.5	83	2.5
07: in scale	29	1.5	16	1.1	45	1.3
08: in scale	27	1.4	11	0.8	38	1.1
09: in scale	7	0.4	4	0.3	11	0.3
10: in scale	8	0.4	4	0.3	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q4.Mark picture that best describes course of pain, EITHER knee

Variable	Attributes
Variable Name	V9PTYPE
Variable Number	440
Variable Type	Num
Variable Format	PAINCOUR

V9PTYPE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
No pain	472	24.6	425	29.1	897	26.6
persistent pain w/ slight fluc	222	11.6	143	9.8	365	10.8
persistent pain with pain attacks	84	4.4	79	5.4	163	4.8
Pain attacks without pain	455	23.7	489	33.5	944	28.0
Pain attacks with pain	90	4.7	68	4.7	158	4.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q5.Does EITHER knee pain radiate to other regions of body?

Variable	Attributes
Variable Name	V9RADIAT
Variable Number	441
Variable Type	Num
Variable Format	YNDK

V9RADIAT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
No	1,106	57.7	1,051	72.0	2,157	63.9
Yes	217	11.3	153	10.5	370	11.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q6.Burning sensation, EITHER knee

Variable	Attributes
Variable Name	V9BURN
Variable Number	442
Variable Type	Num
Variable Format	RATE8X

V9BURN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
Never	888	46.3	865	59.3	1,753	51.9
Hardly noticed	211	11.0	180	12.3	391	11.6

(Continued)

<i>V9BURN</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Slightly</i>	148	7.7	95	6.5	243	7.2
<i>Moderately</i>	47	2.5	48	3.3	95	2.8
<i>Strongly</i>	24	1.3	12	0.8	36	1.1
<i>Very strongly</i>	5	0.3	4	0.3	9	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q7.Tingling or pricking sensation, EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9TING
<i>Variable Number</i>	443
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9TING</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	969	50.5	904	62.0	1,873	55.5
<i>Hardly noticed</i>	170	8.9	151	10.3	321	9.5
<i>Slightly</i>	121	6.3	98	6.7	219	6.5
<i>Moderately</i>	41	2.1	34	2.3	75	2.2
<i>Strongly</i>	18	0.9	11	0.8	29	0.9
<i>Very strongly</i>	4	0.2	6	0.4	10	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q8.Light touching pain, EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9TOUCH
<i>Variable Number</i>	444
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9TOUCH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	1,143	59.6	1,096	75.1	2,239	66.3
<i>Hardly noticed</i>	123	6.4	72	4.9	195	5.8
<i>Slightly</i>	39	2.0	26	1.8	65	1.9

(Continued)

<i>V9TOUCH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Moderately</i>	12	0.6	7	0.5	19	0.6
<i>Strongly</i>	3	0.2	2	0.1	5	0.1
<i>Very strongly</i>	3	0.2	1	0.1	4	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q9.Sudden pain attacks, like electric shocks, EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ELECTR
<i>Variable Number</i>	445
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9ELECTR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	917	47.8	806	55.2	1,723	51.0
<i>Hardly noticed</i>	140	7.3	110	7.5	250	7.4
<i>Slightly</i>	158	8.2	164	11.2	322	9.5
<i>Moderately</i>	72	3.8	94	6.4	166	4.9
<i>Strongly</i>	28	1.5	23	1.6	51	1.5
<i>Very strongly</i>	8	0.4	7	0.5	15	0.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q10.Cold or heat, eg bath water pain, EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BATH
<i>Variable Number</i>	446
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9BATH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	1,128	58.8	1,062	72.8	2,190	64.9
<i>Hardly noticed</i>	129	6.7	79	5.4	208	6.2
<i>Slightly</i>	47	2.5	37	2.5	84	2.5
<i>Moderately</i>	13	0.7	18	1.2	31	0.9

(Continued)

<i>V9BATH</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Strongly</i>	6	0.3	5	0.3	11	0.3
<i>Very strongly</i>	0	0	3	0.2	3	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q11.Sensation of numbness, EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9NUMB
<i>Variable Number</i>	447
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9NUMB</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	964	50.3	962	65.9	1,926	57.0
<i>Hardly noticed</i>	165	8.6	112	7.7	277	8.2
<i>Slightly</i>	133	6.9	91	6.2	224	6.6
<i>Moderately</i>	44	2.3	32	2.2	76	2.3
<i>Strongly</i>	14	0.7	7	0.5	21	0.6
<i>Very strongly</i>	3	0.2	0	0	3	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect:Q12.Slight pressure, eg w/ finger, trigger pain EITHER knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9PRESS
<i>Variable Number</i>	448
<i>Variable Type</i>	Num
<i>Variable Format</i>	RATE8X

<i>V9PRESS</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	93	6.4	93	2.8
<i>.P:Not Expected</i>	594	31.0	162	11.1	756	22.4
<i>Never</i>	923	48.1	906	62.1	1,829	54.2
<i>Hardly noticed</i>	190	9.9	134	9.2	324	9.6
<i>Slightly</i>	133	6.9	111	7.6	244	7.2
<i>Moderately</i>	55	2.9	39	2.7	94	2.8
<i>Strongly</i>	17	0.9	9	0.6	26	0.8

(Continued)

V9PRESS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Very strongly	5	0.3	5	0.3	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=SAQC/Pain Detect: Total score

Variable	Attributes
Variable Name	V9S3
Variable Number	449
Variable Type	Num

V9S3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	93	6.4	93	2.8
.P:Not Expected	594	31.0	162	11.1	756	22.4
value<0	4	0.2	5	0.3	9	0.3
zero	386	20.1	374	25.6	760	22.5
value>0	933	48.7	825	56.5	1,758	52.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9S3	Original cohort	New cohort	Total
NMiss	594	255	849
N	1,323	1,204	2,527
Mean	3.79	3.40	3.60
Std	4.77	4.38	4.59
Min	-1.00	-1.00	-1.00
P5	0.00	0.00	0.00
Q1	0.00	0.00	0.00
Median	2.00	2.00	2.00
Q3	6.00	5.00	5.00
P95	13.00	13.00	13.00
Max	35.00	31.00	35.00

Variable Label=Calc: Number of weeks between Telephone Interview and Clinic Visit Interview

Variable	Attributes
Variable Name	V9_DATEDIFF
Variable Number	450
Variable Type	Num

V9_DATEDIFF	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	161	11.0	755	22.4
zero	4	0.2	14	1.0	18	0.5
value>0	1,319	68.8	1,284	88.0	2,603	77.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9_DATEDIFF	Original cohort		New cohort		Total	
NMiss		594		161		755
N		1,323		1,298		2,621
Mean		4.59		6.43		5.50
Std		4.75		8.02		6.64
Min		0.00		0.00		0.00
P5		1.00		1.00		1.00
Q1		2.00		2.00		2.00
Median		3.00		4.00		3.00
Q3		5.00		7.00		6.00
P95		14.00		26.00		20.00
Max		48.00		55.00		55.00

Variable Label=ClinicInt/Knee Symp: Q1. Pain, aching, stiffness RIGHT knee, PAST 12 M

Variable	Attributes
Variable Name	V9KPN12R
Variable Number	451
Variable Type	Num
Variable Format	YNDKX

V9KPN12R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
No	395	20.6	388	26.6	783	23.2
Yes	926	48.3	907	62.2	1,833	54.3
Dont know/Refused	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q1a. Pain, aching, stiffness RIGHT knee, most days, >=1m, PAST 12 M

Variable	Attributes
Variable Name	V9MNTHR
Variable Number	452
Variable Type	Num
Variable Format	YNDK

V9MNTHR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	397	20.7	389	26.7	786	23.3
No	463	24.2	558	38.2	1,021	30.2
Yes	462	24.1	349	23.9	811	24.0
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q2. Pain, aching, stiffness, RIGHT knee, PAST 30 D

Variable	Attributes
Variable Name	V9PN30R
Variable Number	453
Variable Type	Num
Variable Format	YNDKX

V9PN30R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	397	20.7	389	26.7	786	23.3
No	121	6.3	170	11.7	291	8.6
Yes	804	41.9	737	50.5	1,541	45.6
Dont know/Refused	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q2a. Pain, aching, stiffness, RIGHT knee, most days, PAST 30 D

Variable	Attributes
Variable Name	V9KPN30R
Variable Number	454
Variable Type	Num
Variable Format	YNDK

V9KPN30R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	519	27.1	559	38.3	1,078	31.9
No	380	19.8	436	29.9	816	24.2
Yes	423	22.1	300	20.6	723	21.4

(Continued)

V9KPN30R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Dont know	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Frequent knee pain at 144m, RIGHT knee (TI+CV)

Variable	Attributes
Variable Name	V9R_FKP
Variable Number	455
Variable Type	Char

V9R_FKP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
D.	5	0.3	2	0.1	7	0.2
DN	7	0.4	3	0.2	10	0.3
DY	1	0.1	0	0	1	0.0
N.	410	21.4	124	8.5	534	15.8
ND	4	0.2	1	0.1	5	0.1
NN	805	42.0	933	63.9	1,738	51.5
NY	126	6.6	115	7.9	241	7.1
Y.	179	9.3	37	2.5	216	6.4
YD	0	0	1	0.1	1	0.0
YN	84	4.4	58	4.0	142	4.2
YY	296	15.4	185	12.7	481	14.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q3.Any pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9AKCP7R
Variable Number	456
Variable Type	Num
Variable Format	YNDKX

V9AKCP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	519	27.1	559	38.3	1,078	31.9
No	201	10.5	198	13.6	399	11.8
Yes	602	31.4	539	36.9	1,141	33.8

(Continued)

V9AKCP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Dont know/Refused	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q4.Constant pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9CKCP7R
Variable Number	457
Variable Type	Num
Variable Format	YNDKX

V9CKCP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	721	37.6	702	48.1	1,423	42.2
No	523	27.3	621	42.6	1,144	33.9
Yes	78	4.1	71	4.9	149	4.4
Dont know/Refused	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q5.Intensity of constant pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9INCP7R
Variable Number	458
Variable Type	Num
Variable Format	RATE14X

V9INCP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	1,245	64.9	1,323	90.7	2,568	76.1
Mildly	22	1.1	30	2.1	52	1.5
Moderately	39	2.0	30	2.1	69	2.0
Severely	15	0.8	7	0.5	22	0.7
Extremely	2	0.1	4	0.3	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q6.Constant pain affect sleep? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9CPSL7R
Variable Number	459
Variable Type	Num
Variable Format	RATE14X

V9CPSL7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,245	64.9	1,236	84.7	2,481	73.5
Not at all	33	1.7	24	1.6	57	1.7
Mildly	29	1.5	20	1.4	49	1.5
Moderately	12	0.6	8	0.5	20	0.6
Severely	3	0.2	5	0.3	8	0.2
Extremely	1	0.1	3	0.2	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q7.Constant pain affect life? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9QLCP7R
Variable Number	460
Variable Type	Num
Variable Format	RATE14X

V9QLCP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,245	64.9	1,236	84.7	2,481	73.5
Not at all	17	0.9	17	1.2	34	1.0
Mildly	29	1.5	22	1.5	51	1.5
Moderately	24	1.3	13	0.9	37	1.1
Severely	6	0.3	5	0.3	11	0.3
Extremely	2	0.1	3	0.2	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q8.Frustrated/annoyed by constant pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FACO7R
Variable Number	461
Variable Type	Num
Variable Format	RATE14X

V9FACO7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,245	64.9	1,236	84.7	2,481	73.5
Not at all	22	1.1	15	1.0	37	1.1
Mildly	19	1.0	23	1.6	42	1.2
Moderately	19	1.0	11	0.8	30	0.9
Severely	13	0.7	5	0.3	18	0.5
Extremely	5	0.3	6	0.4	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q9.Upset/worried by constant pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9UWCO7R
Variable Number	462
Variable Type	Num
Variable Format	RATE14X

V9UWCO7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,245	64.9	1,236	84.7	2,481	73.5
Not at all	38	2.0	35	2.4	73	2.2
Mildly	16	0.8	12	0.8	28	0.8
Moderately	13	0.7	4	0.3	17	0.5
Severely	7	0.4	6	0.4	13	0.4
Extremely	4	0.2	3	0.2	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q10.Intermittent pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9INTP7R
Variable Number	463
Variable Type	Num
Variable Format	YNDKX

V9INTP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	721	37.6	702	48.1	1,423	42.2
No	59	3.1	145	9.9	204	6.0
Yes	543	28.3	547	37.5	1,090	32.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q11.Intensity of severe pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9SEVP7R
Variable Number	464
Variable Type	Num
Variable Format	RATE14X

V9SEVP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	801	54.9	1,581	46.8
Not at all	1	0.1	2	0.1	3	0.1
Mildly	232	12.1	262	18.0	494	14.6
Moderately	240	12.5	192	13.2	432	12.8
Severely	62	3.2	33	2.3	95	2.8
Extremely	6	0.3	5	0.3	11	0.3
Refused	1	0.1	1	0.1	2	0.1
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q12.Frequency intermittent pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FRQP7R
Variable Number	465
Variable Type	Num
Variable Format	TIME67X

V9FRQP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	780	40.7	847	58.1	1,627	48.2
Rarely	68	3.5	134	9.2	202	6.0
Sometimes	315	16.4	301	20.6	616	18.2
Often	134	7.0	91	6.2	225	6.7
Very Often	25	1.3	21	1.4	46	1.4
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q13.Intermittent pain affect sleep? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9SCGP7R
Variable Number	466
Variable Type	Num
Variable Format	RATE14X

V9SCGP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	833	57.1	1,613	47.8
Not at all	346	18.0	312	21.4	658	19.5
Mildly	138	7.2	112	7.7	250	7.4
Moderately	52	2.7	29	2.0	81	2.4
Severely	5	0.3	8	0.5	13	0.4
Extremely	2	0.1	1	0.1	3	0.1
Dont know	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q14.Intermittent pain affect life? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9QLNT7R
Variable Number	467
Variable Type	Num
Variable Format	RATE14X

V9QLNT7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	833	57.1	1,613	47.8
Not at all	221	11.5	251	17.2	472	14.0
Mildly	219	11.4	160	11.0	379	11.2
Moderately	82	4.3	45	3.1	127	3.8
Severely	18	0.9	5	0.3	23	0.7
Extremely	2	0.1	2	0.1	4	0.1
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q15.Frustrated/annoyed by intermittent pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FACG7R
Variable Number	468
Variable Type	Num
Variable Format	RATE14X

V9FACG7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	833	57.1	1,613	47.8
Not at all	208	10.9	180	12.3	388	11.5
Mildly	208	10.9	202	13.8	410	12.1
Moderately	90	4.7	52	3.6	142	4.2
Severely	25	1.3	20	1.4	45	1.3
Extremely	11	0.6	9	0.6	20	0.6
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q16.Upset/worried by intermittent pain? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9UWCG7R
Variable Number	469
Variable Type	Num
Variable Format	RATE14X

V9UWCG7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	833	57.1	1,613	47.8
Not at all	337	17.6	300	20.6	637	18.9
Mildly	134	7.0	114	7.8	248	7.3
Moderately	47	2.5	31	2.1	78	2.3
Severely	18	0.9	13	0.9	31	0.9
Extremely	7	0.4	5	0.3	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q17.Intermittent pain come w/out warning? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9NOWORR
Variable Number	470
Variable Type	Num
Variable Format	TIME67X

V9NOWORR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	801	54.9	1,581	46.8
Never	124	6.5	143	9.8	267	7.9
Rarely	159	8.3	150	10.3	309	9.2
Sometimes	153	8.0	102	7.0	255	7.6
Often	87	4.5	73	5.0	160	4.7
Very Often	19	1.0	27	1.9	46	1.4
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q18.Intermittent pain occur after specific trigger? RIGHT knee, PAST 7 D

Variable	Attributes
Variable Name	V9TRIGR
Variable Number	471
Variable Type	Num
Variable Format	TIME67X

V9TRIGR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	780	40.7	801	54.9	1,581	46.8
Never	18	0.9	20	1.4	38	1.1
Rarely	65	3.4	48	3.3	113	3.3
Sometimes	181	9.4	151	10.3	332	9.8
Often	204	10.6	197	13.5	401	11.9
Very Often	66	3.4	77	5.3	143	4.2
Dont know	9	0.5	2	0.1	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19.Yes/DK/Refused, RIGHT knee pain

Variable	Attributes
Variable Name	V9KPR
Variable Number	472
Variable Type	Num
Variable Format	YNDK

V9KPR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	397	20.7	458	31.4	855	25.3
No	21	1.1	13	0.9	34	1.0
Yes	866	45.2	809	55.4	1,675	49.6
Dont know	39	2.0	16	1.1	55	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 1, RIGHT knee

Variable	Attributes
Variable Name	V9KP1R
Variable Number	473
Variable Type	Num
Variable Format	YNDK

V9KP1R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	375	19.6	312	21.4	687	20.3
Yes	491	25.6	497	34.1	988	29.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 2, RIGHT knee

Variable	Attributes
Variable Name	V9KP2R
Variable Number	474
Variable Type	Num
Variable Format	YNDK

V9KP2R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	483	25.2	462	31.7	945	28.0
Yes	383	20.0	347	23.8	730	21.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 3, RIGHT knee

Variable	Attributes
Variable Name	V9KP3R
Variable Number	475
Variable Type	Num
Variable Format	YNDK

V9KP3R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	818	42.7	770	52.8	1,588	47.0
Yes	48	2.5	39	2.7	87	2.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 4, RIGHT knee

Variable	Attributes
Variable Name	V9KP4R
Variable Number	476
Variable Type	Num
Variable Format	YNDK

V9KP4R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	800	41.7	751	51.5	1,551	45.9
Yes	66	3.4	58	4.0	124	3.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 5, RIGHT knee

Variable	Attributes
Variable Name	V9KP5R
Variable Number	477
Variable Type	Num
Variable Format	YNDK

V9KP5R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	751	39.2	685	46.9	1,436	42.5
Yes	115	6.0	124	8.5	239	7.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 6, RIGHT knee

Variable	Attributes
Variable Name	V9KP6R
Variable Number	478
Variable Type	Num
Variable Format	YNDK

V9KP6R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	744	38.8	705	48.3	1,449	42.9
Yes	122	6.4	104	7.1	226	6.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 7, RIGHT knee

Variable	Attributes
Variable Name	V9KP7R
Variable Number	479
Variable Type	Num
Variable Format	YNDK

V9KP7R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	465	24.3	480	32.9	945	28.0
Yes	401	20.9	329	22.5	730	21.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q19a.Location 8, RIGHT knee

Variable	Attributes
Variable Name	V9KP8R
Variable Number	480
Variable Type	Num
Variable Format	YNDK

V9KP8R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	457	23.8	487	33.4	944	28.0
No	741	38.7	700	48.0	1,441	42.7
Yes	125	6.5	109	7.5	234	6.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q20. Pain, aching, stiffness LEFT knee, PAST 12 M

Variable	Attributes
Variable Name	V9KPN12L
Variable Number	481
Variable Type	Num
Variable Format	YNDKX

V9KPN12L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
No	461	24.0	438	30.0	899	26.6
Yes	859	44.8	858	58.8	1,717	50.9
Dont know/Refused	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q20a. Pain, aching, stiffness LEFT knee, most days, >=1m, PAST 12 M

Variable	Attributes
Variable Name	V9MNTHL
Variable Number	482
Variable Type	Num
Variable Format	YNDK

V9MNTHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	464	24.2	438	30.0	902	26.7
No	434	22.6	533	36.5	967	28.6
Yes	425	22.2	323	22.1	748	22.2
Dont know	0	0	2	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q21. Pain, aching, stiffness, LEFT knee, PAST 30 D

Variable	Attributes
Variable Name	V9PN30L
Variable Number	483
Variable Type	Num
Variable Format	YNDKX

V9PN30L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	464	24.2	438	30.0	902	26.7
No	121	6.3	155	10.6	276	8.2
Yes	738	38.5	702	48.1	1,440	42.7
Dont know/Refused	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Symp: Q21a. Pain, aching, stiffness, LEFT knee, most days, PAST 30 D

Variable	Attributes
Variable Name	V9KPN30L
Variable Number	484
Variable Type	Num
Variable Format	YNDK

V9KPN30L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	585	30.5	594	40.7	1,179	34.9
No	329	17.2	409	28.0	738	21.9
Yes	407	21.2	293	20.1	700	20.7
Dont know	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Frequent knee pain at 144m, LEFT knee (TI+CV)

Variable	Attributes
Variable Name	V9L_FKP
Variable Number	485
Variable Type	Char

V9L_FKP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
D.	6	0.3	2	0.1	8	0.2
DD	1	0.1	0	0	1	0.0
DN	5	0.3	1	0.1	6	0.2
DY	2	0.1	0	0	2	0.1
N.	409	21.3	124	8.5	533	15.8
ND	3	0.2	1	0.1	4	0.1

(Continued)

V9L_FKP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NN	822	42.9	928	63.6	1,750	51.8
NY	129	6.7	122	8.4	251	7.4
Y.	179	9.3	37	2.5	216	6.4
YD	1	0.1	0	0	1	0.0
YN	84	4.4	73	5.0	157	4.7
YY	276	14.4	171	11.7	447	13.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Frequent knee(s) pain symptoms at 144m, person-level (KR or x-ray exclusion set to missing)

Variable	Attributes
Variable Name	V9_FKPSX
Variable Number	486
Variable Type	Num
Variable Format	FKPSX

V9_FKPSX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	4	0.2	2	0.1	6	0.2
0:Miss/Miss	394	20.6	31	2.1	425	12.6
1:No FKP/Miss	271	14.1	22	1.5	293	8.7
2:FKP/Miss	45	2.3	0	0	45	1.3
3:No FKP/No FKP	903	47.1	1,146	78.5	2,049	60.7
4:No FKP/FKP	187	9.8	161	11.0	348	10.3
5:FKP/FKP	113	5.9	97	6.6	210	6.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q22.Any pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9AKCP7L
Variable Number	487
Variable Type	Num
Variable Format	YNDKX

V9AKCP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	585	30.5	594	40.7	1,179	34.9
No	172	9.0	181	12.4	353	10.5

(Continued)

V9AKCP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Yes	565	29.5	520	35.6	1,085	32.1
Dont know/Refused	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q23.Constant pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9CKCP7L
Variable Number	488
Variable Type	Num
Variable Format	YNDKX

V9CKCP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	758	39.5	711	48.7	1,469	43.5
No	466	24.3	612	41.9	1,078	31.9
Yes	99	5.2	71	4.9	170	5.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q24.Intensity of constant pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9INCP7L
Variable Number	489
Variable Type	Num
Variable Format	RATE14X

V9INCP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	1,224	63.8	1,323	90.7	2,547	75.4
Mildly	26	1.4	24	1.6	50	1.5
Moderately	42	2.2	33	2.3	75	2.2
Severely	24	1.3	14	1.0	38	1.1
Extremely	7	0.4	0	0	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q25.Constant pain affect sleep? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9CPSL7L
Variable Number	490
Variable Type	Num
Variable Format	RATE14X

V9CPSL7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,224	63.8	1,235	84.6	2,459	72.8
Not at all	39	2.0	24	1.6	63	1.9
Mildly	20	1.0	20	1.4	40	1.2
Moderately	25	1.3	13	0.9	38	1.1
Severely	12	0.6	3	0.2	15	0.4
Extremely	3	0.2	1	0.1	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q26.Constant pain affect life? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9QLCP7L
Variable Number	491
Variable Type	Num
Variable Format	RATE14X

V9QLCP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,224	63.8	1,235	84.6	2,459	72.8
Not at all	24	1.3	17	1.2	41	1.2
Mildly	28	1.5	21	1.4	49	1.5
Moderately	23	1.2	16	1.1	39	1.2
Severely	16	0.8	5	0.3	21	0.6
Extremely	8	0.4	2	0.1	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q27.Frustrated/annoyed by constant pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FACO7L
Variable Number	492
Variable Type	Num
Variable Format	RATE14X

V9FACO7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,224	63.8	1,235	84.6	2,459	72.8
Not at all	17	0.9	14	1.0	31	0.9
Mildly	29	1.5	21	1.4	50	1.5
Moderately	24	1.3	16	1.1	40	1.2
Severely	18	0.9	7	0.5	25	0.7
Extremely	11	0.6	3	0.2	14	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q28.Upset/worried by constant pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9UWCO7L
Variable Number	493
Variable Type	Num
Variable Format	RATE14X

V9UWCO7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,224	63.8	1,235	84.6	2,459	72.8
Not at all	44	2.3	28	1.9	72	2.1
Mildly	16	0.8	16	1.1	32	0.9
Moderately	19	1.0	8	0.5	27	0.8
Severely	12	0.6	6	0.4	18	0.5
Extremely	8	0.4	3	0.2	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q29. Intermittent pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9INTP7L
Variable Number	494
Variable Type	Num
Variable Format	YNDKX

V9INTP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	758	39.5	711	48.7	1,469	43.5
No	66	3.4	161	11.0	227	6.7
Yes	499	26.0	522	35.8	1,021	30.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q30.Intensity of severe pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9SEVP7L
Variable Number	495
Variable Type	Num
Variable Format	RATE14X

V9SEVP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	821	56.3	1,645	48.7
Not at all	7	0.4	3	0.2	10	0.3
Mildly	226	11.8	261	17.9	487	14.4
Moderately	197	10.3	172	11.8	369	10.9
Severely	62	3.2	36	2.5	98	2.9
Extremely	7	0.4	2	0.1	9	0.3
Refused	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q31.Frequency intermittent pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FRQP7L
Variable Number	496
Variable Type	Num
Variable Format	TIME67X

V9FRQP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	65	4.5	659	19.5
.Q:Not Required	824	43.0	872	59.8	1,696	50.2
Rarely	68	3.5	128	8.8	196	5.8
Sometimes	255	13.3	289	19.8	544	16.1
Often	149	7.8	90	6.2	239	7.1
Very Often	25	1.3	15	1.0	40	1.2
Refused	1	0.1	0	0	1	0.0
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q32.Intermittent pain affect sleep? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9SCGP7L
Variable Number	497
Variable Type	Num
Variable Format	RATE14X

V9SCGP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	843	57.8	1,667	49.4
Not at all	310	16.2	322	22.1	632	18.7
Mildly	127	6.6	84	5.8	211	6.3
Moderately	49	2.6	35	2.4	84	2.5
Severely	11	0.6	10	0.7	21	0.6
Extremely	1	0.1	1	0.1	2	0.1
Dont know	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q33.Intermittent pain affect life? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9QLNT7L
Variable Number	498
Variable Type	Num
Variable Format	RATE14X

V9QLNT7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	843	57.8	1,667	49.4
Not at all	214	11.2	255	17.5	469	13.9
Mildly	187	9.8	148	10.1	335	9.9
Moderately	71	3.7	43	2.9	114	3.4
Severely	22	1.1	6	0.4	28	0.8
Extremely	5	0.3	1	0.1	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q34.Frustrated/annoyed by intermittent pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9FACG7L
Variable Number	499
Variable Type	Num
Variable Format	RATE14X

V9FACG7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	843	57.8	1,667	49.4
Not at all	209	10.9	190	13.0	399	11.8
Mildly	174	9.1	178	12.2	352	10.4
Moderately	85	4.4	55	3.8	140	4.1
Severely	19	1.0	19	1.3	38	1.1
Extremely	12	0.6	11	0.8	23	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q35.Upset/worried by intermittent pain? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9UWCG7L
Variable Number	500
Variable Type	Num
Variable Format	RATE14X

V9UWCG7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	843	57.8	1,667	49.4
Not at all	314	16.4	294	20.2	608	18.0
Mildly	118	6.2	110	7.5	228	6.8
Moderately	47	2.5	34	2.3	81	2.4
Severely	17	0.9	9	0.6	26	0.8
Extremely	3	0.2	5	0.3	8	0.2
Dont know	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q36.Intermittent pain come w/out warning? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9NOWORL
Variable Number	501
Variable Type	Num
Variable Format	TIME67X

V9NOWORL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	821	56.3	1,645	48.7
Never	97	5.1	144	9.9	241	7.1
Rarely	148	7.7	120	8.2	268	7.9
Sometimes	149	7.8	131	9.0	280	8.3
Often	82	4.3	62	4.2	144	4.3
Very Often	19	1.0	16	1.1	35	1.0
Refused	1	0.1	0	0	1	0.0
Dont know	3	0.2	2	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain: Q37.Intermittent pain occur after specific trigger? LEFT knee, PAST 7 D

Variable	Attributes
Variable Name	V9TRIGL
Variable Number	502
Variable Type	Num
Variable Format	TIME67X

V9TRIGL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	824	43.0	821	56.3	1,645	48.7
Never	32	1.7	12	0.8	44	1.3
Rarely	59	3.1	44	3.0	103	3.1
Sometimes	167	8.7	161	11.0	328	9.7
Often	181	9.4	182	12.5	363	10.8
Very Often	56	2.9	74	5.1	130	3.9
Dont know	4	0.2	2	0.1	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38.Yes/DK/Refused, LEFT knee pain

Variable	Attributes
Variable Name	V9KPL
Variable Number	503
Variable Type	Num
Variable Format	YNDK

V9KPL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	464	24.2	490	33.6	954	28.3
No	16	0.8	13	0.9	29	0.9
Yes	802	41.8	779	53.4	1,581	46.8
Dont know	41	2.1	14	1.0	55	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 1, LEFT Knee

Variable	Attributes
Variable Name	V9KP1L
Variable Number	504
Variable Type	Num
Variable Format	YNDK

V9KP1L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	325	17.0	290	19.9	615	18.2
Yes	477	24.9	489	33.5	966	28.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 2, LEFT Knee

Variable	Attributes
Variable Name	V9KP2L
Variable Number	505
Variable Type	Num
Variable Format	YNDK

V9KP2L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	429	22.4	449	30.8	878	26.0
Yes	373	19.5	330	22.6	703	20.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 3, LEFT knee

Variable	Attributes
Variable Name	V9KP3L
Variable Number	506
Variable Type	Num
Variable Format	YNDK

V9KP3L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	738	38.5	724	49.6	1,462	43.3
Yes	64	3.3	55	3.8	119	3.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 4, LEFT knee

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9KP4L
Variable Number	507
Variable Type	Num
Variable Format	YNDK

<i>V9KP4L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	728	38.0	703	48.2	1,431	42.4
Yes	74	3.9	76	5.2	150	4.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 5, LEFT knee

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9KP5L
Variable Number	508
Variable Type	Num
Variable Format	YNDK

<i>V9KP5L</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	655	34.2	646	44.3	1,301	38.5
Yes	147	7.7	133	9.1	280	8.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 6, LEFT knee

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9KP6L
Variable Number	509
Variable Type	Num
Variable Format	YNDK

V9KP6L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	684	35.7	670	45.9	1,354	40.1
Yes	118	6.2	109	7.5	227	6.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 7, LEFT knee

Variable	Attributes
Variable Name	V9KP7L
Variable Number	510
Variable Type	Num
Variable Format	YNDK

V9KP7L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	417	21.8	436	29.9	853	25.3
Yes	385	20.1	343	23.5	728	21.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Pain Diagram: Q38a.Location 8, LEFT knee

Variable	Attributes
Variable Name	V9KP8L
Variable Number	511
Variable Type	Num
Variable Format	YNDK

V9KP8L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	521	27.2	517	35.4	1,038	30.7
No	673	35.1	669	45.9	1,342	39.8
Yes	129	6.7	110	7.5	239	7.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q39. Knee buckled at least once? PAST 12 M

Variable	Attributes
Variable Name	V9KB12M
Variable Number	512
Variable Type	Num
Variable Format	YNDKX

V9KB12M	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
No	1,278	66.7	1,067	73.1	2,345	69.5
Yes	453	23.6	333	22.8	786	23.3
Dont know/Refused	3	0.2	1	0.1	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q39a. Which knee buckled?

Variable	Attributes
Variable Name	V9KB12
Variable Number	513
Variable Type	Num
Variable Format	WKNEE

V9KB12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,281	66.8	1,068	73.2	2,349	69.6
Right knee	183	9.5	149	10.2	332	9.8
Left knee	142	7.4	103	7.1	245	7.3
Both knees	97	5.1	71	4.9	168	5.0
Don't know which one	31	1.6	10	0.7	41	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40. Knee buckled at least once? PAST 3 M

Variable	Attributes
Variable Name	V9KBUCK
Variable Number	514
Variable Type	Num
Variable Format	YNDKX

V9KBUCK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,281	66.8	1,068	73.2	2,349	69.6
No	156	8.1	119	8.2	275	8.1
Yes	291	15.2	208	14.3	499	14.8
Dont know/Refused	6	0.3	6	0.4	12	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40a. Which knee buckled?

Variable	Attributes
Variable Name	V9KBS
Variable Number	515
Variable Type	Num
Variable Format	WKNEE

V9KBS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,443	75.3	1,193	81.8	2,636	78.1
Right knee	127	6.6	97	6.6	224	6.6
Left knee	97	5.1	72	4.9	169	5.0
Both knees	55	2.9	34	2.3	89	2.6
Don't know which one	12	0.6	5	0.3	17	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40b. Times knee buckled? PAST 3 M

Variable	Attributes
Variable Name	V9KBTOT
Variable Number	516
Variable Type	Num
Variable Format	KBFREQ

V9KBTOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,443	75.3	1,193	81.8	2,636	78.1
1 time	67	3.5	39	2.7	106	3.1
2-5 times	146	7.6	129	8.8	275	8.1
6-10 times	45	2.3	26	1.8	71	2.1
11-24 times	20	1.0	8	0.5	28	0.8

(Continued)

V9KBTOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
More than 24 times	9	0.5	5	0.3	14	0.4
Dont know/refused	4	0.2	1	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40c. Fall due to knee buckling? PAST 3 M

Variable	Attributes
Variable Name	V9FALL
Variable Number	517
Variable Type	Num
Variable Format	YNDKX

V9FALL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,443	75.3	1,193	81.8	2,636	78.1
No	239	12.5	183	12.5	422	12.5
Yes	50	2.6	24	1.6	74	2.2
Dont know/Refused	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40d.Activity when buckled - Walking?

Variable	Attributes
Variable Name	V9WLK
Variable Number	518
Variable Type	Num
Variable Format	YNDK

V9WLK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,443	75.3	1,193	81.8	2,636	78.1
No	99	5.2	96	6.6	195	5.8
Yes	192	10.0	112	7.7	304	9.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40d.Activity when buckled - Up/Down stair?

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9STAIRB
Variable Number	519
Variable Type	Num
Variable Format	YNDK

<i>V9STAIRB</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	58	4.0	241	7.1
<i>.Q:Not Required</i>	1,443	75.3	1,193	81.8	2,636	78.1
<i>No</i>	197	10.3	122	8.4	319	9.4
<i>Yes</i>	94	4.9	86	5.9	180	5.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40d.Activity when buckled - Twisting?

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9TWIST
Variable Number	520
Variable Type	Num
Variable Format	YNDK

<i>V9TWIST</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	58	4.0	241	7.1
<i>.Q:Not Required</i>	1,443	75.3	1,193	81.8	2,636	78.1
<i>No</i>	245	12.8	169	11.6	414	12.3
<i>Yes</i>	46	2.4	39	2.7	85	2.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q40d.Activity when buckled - Other?

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9KBOT
Variable Number	521
Variable Type	Num
Variable Format	YNDK

V9KBOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,443	75.3	1,193	81.8	2,636	78.1
No	223	11.6	140	9.6	363	10.8
Yes	68	3.5	68	4.7	136	4.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q41.Either knee felt like shifting? PAST 3 M

Variable	Attributes
Variable Name	V9KSLIP
Variable Number	522
Variable Type	Num
Variable Format	YNDKX

V9KSLIP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
No	972	50.7	938	64.3	1,910	56.6
Yes	343	17.9	266	18.2	609	18.0
Dont know/Refused	8	0.4	1	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q41a.Which knee felt like shifting?

Variable	Attributes
Variable Name	V9KSS
Variable Number	523
Variable Type	Num
Variable Format	WKNEE

V9KSS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	980	51.1	939	64.4	1,919	56.8
Right knee	158	8.2	115	7.9	273	8.1
Left knee	113	5.9	82	5.6	195	5.8
Both knees	58	3.0	57	3.9	115	3.4
Don't know which one	14	0.7	12	0.8	26	0.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q41b.Times both knees felt like shifting?

Variable	Attributes
Variable Name	V9KSTOT
Variable Number	524
Variable Type	Num
Variable Format	KBFREQ

V9KSTOT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	980	51.1	939	64.4	1,919	56.8
1 time	69	3.6	52	3.6	121	3.6
2-5 times	197	10.3	162	11.1	359	10.6
6-10 times	42	2.2	37	2.5	79	2.3
11-24 times	24	1.3	10	0.7	34	1.0
More than 24 times	10	0.5	4	0.3	14	0.4
Dont know/refused	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Buckling: Q42.Limit activity due to concern of knee buckling?

Variable	Attributes
Variable Name	V9LMBUCK
Variable Number	525
Variable Type	Num
Variable Format	YNDKX

V9LMBUCK	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
No	1,060	55.3	1,021	70.0	2,081	61.6
Yes	262	13.7	182	12.5	444	13.2
Dont know/Refused	1	0.1	2	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Injury:Q43. Injury limited ability to walk at least 2 days RIGHT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9LAR
Variable Number	526
Variable Type	Num
Variable Format	YNDKX

V9LAR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	164	8.6	57	3.9	221	6.5
No	1,682	87.7	1,349	92.5	3,031	89.8
Yes	69	3.6	50	3.4	119	3.5
Dont know/Refused	2	0.1	3	0.2	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Injury:Q44. Injury limited ability to walk at least 2 days LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9LAL
Variable Number	527
Variable Type	Num
Variable Format	YNDKX

V9LAL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	164	8.6	57	3.9	221	6.5
No	1,671	87.2	1,360	93.2	3,031	89.8
Yes	74	3.9	41	2.8	115	3.4
Dont know/Refused	8	0.4	1	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q45. Surgery, RIGHT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9SURGR
Variable Number	528
Variable Type	Num
Variable Format	YNDKX

V9SURGR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	164	8.6	57	3.9	221	6.5
No	1,675	87.4	1,385	94.9	3,060	90.6
Yes	76	4.0	16	1.1	92	2.7
Dont know/Refused	2	0.1	1	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q46a. Arthroscopy done, RIGHT knee, SINCE LAST CONTACT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ARTR
<i>Variable Number</i>	529
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ARTR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	1,267	66.1	1,191	81.6	2,458	72.8
<i>No</i>	47	2.5	7	0.5	54	1.6
<i>Yes</i>	8	0.4	7	0.5	15	0.4
<i>Dont know</i>	1	0.1	0	0	1	0.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q46b. Meniscectomy done, RIGHT knee, SINCE LAST CONTACT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9MENR
<i>Variable Number</i>	530
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9MENR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	1,267	66.1	1,191	81.6	2,458	72.8
<i>No</i>	52	2.7	7	0.5	59	1.7
<i>Yes</i>	4	0.2	7	0.5	11	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q46c. Ligament repair done, RIGHT knee, SINCE LAST CONTACT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9LIGR
<i>Variable Number</i>	531
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V9LIGR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,267	66.1	1,191	81.6	2,458	72.8
No	56	2.9	14	1.0	70	2.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q46e. Other surgery, RIGHT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9SOTHR
Variable Number	532
Variable Type	Num
Variable Format	YNDK

V9SOTHR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,267	66.1	1,191	81.6	2,458	72.8
No	50	2.6	10	0.7	60	1.8
Yes	6	0.3	4	0.3	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q47. Surgery, LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9SURGL
Variable Number	533
Variable Type	Num
Variable Format	YNDKX

V9SURGL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	164	8.6	57	3.9	221	6.5
No	1,672	87.2	1,386	95.0	3,058	90.6
Yes	74	3.9	15	1.0	89	2.6
Dont know/Refused	7	0.4	1	0.1	8	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q48a. Arthroscopy done, LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9ARTL
Variable Number	534
Variable Type	Num
Variable Format	YNDK

V9ARTL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,269	66.2	1,192	81.7	2,461	72.9
No	46	2.4	5	0.3	51	1.5
Yes	8	0.4	8	0.5	16	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q48b. Meniscectomy done, LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9MENL
Variable Number	535
Variable Type	Num
Variable Format	YNDK

V9MENL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,269	66.2	1,192	81.7	2,461	72.9
No	47	2.5	2	0.1	49	1.5
Yes	6	0.3	11	0.8	17	0.5
Dont know	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q48c. Ligament repair done, LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9LIGL
Variable Number	536
Variable Type	Num
Variable Format	YNDK

V9LIGL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,269	66.2	1,192	81.7	2,461	72.9
No	53	2.8	12	0.8	65	1.9
Dont know	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Knee Surg: Q48e. Other surgery, LEFT knee, SINCE LAST CONTACT

Variable	Attributes
Variable Name	V9SOTHL
Variable Number	537
Variable Type	Num
Variable Format	YNDK

V9SOTHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	1,269	66.2	1,192	81.7	2,461	72.9
No	50	2.6	12	0.8	62	1.8
Yes	4	0.2	1	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49. Pain, aching, stiffness RIGHT hip, PAST 30 D

Variable	Attributes
Variable Name	V9ANYR
Variable Number	538
Variable Type	Num
Variable Format	YNDKX

V9ANYR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
No	1,140	59.5	955	65.5	2,095	62.1
Yes	593	30.9	444	30.4	1,037	30.7
Dont know/Refused	1	0.1	2	0.1	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Pain, aching, stiffness RIGHT hip, most days, PAST 30 D

Variable	Attributes
Variable Name	V9HPN30R
Variable Number	539
Variable Type	Num
Variable Format	YNDKX

V9HPN30R	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,141	59.5	957	65.6	2,098	62.1
No	315	16.4	266	18.2	581	17.2
Yes	275	14.3	178	12.2	453	13.4
Dont know/Refused	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Location of pain, aching, stiffness: Groin, RIGHT hip

Variable	Attributes
Variable Name	V9GRINR
Variable Number	540
Variable Type	Num
Variable Format	YNDK

V9GRINR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,459	76.1	1,223	83.8	2,682	79.4
No	210	11.0	125	8.6	335	9.9
Yes	65	3.4	53	3.6	118	3.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Location of pain, aching, stiffness: Outside of leg, RIGHT hip

Variable	Attributes
Variable Name	V9OTLGR
Variable Number	541
Variable Type	Num
Variable Format	YNDK

<i>V9OTLGR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	58	4.0	241	7.1
<i>.Q:Not Required</i>	1,459	76.1	1,223	83.8	2,682	79.4
<i>No</i>	43	2.2	19	1.3	62	1.8
<i>Yes</i>	232	12.1	159	10.9	391	11.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Location of pain, aching, stiffness: Front of leg, RIGHT hip

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9FRLGR
<i>Variable Number</i>	542
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9FRLGR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	58	4.0	241	7.1
<i>.Q:Not Required</i>	1,459	76.1	1,223	83.8	2,682	79.4
<i>No</i>	232	12.1	145	9.9	377	11.2
<i>Yes</i>	43	2.2	33	2.3	76	2.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Location of pain, aching, stiffness: Buttocks, RIGHT hip

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9BUTTR
<i>Variable Number</i>	543
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9BUTTR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	183	9.5	58	4.0	241	7.1
<i>.Q:Not Required</i>	1,459	76.1	1,223	83.8	2,682	79.4
<i>No</i>	191	10.0	128	8.8	319	9.4
<i>Yes</i>	84	4.4	50	3.4	134	4.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q49a. Location of pain, aching, stiffness: Lower back, RIGHT hip

Variable	Attributes
Variable Name	V9LWBKR
Variable Number	544
Variable Type	Num
Variable Format	YNDK

V9LWBKR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,459	76.1	1,223	83.8	2,682	79.4
No	185	9.7	131	9.0	316	9.4
Yes	90	4.7	47	3.2	137	4.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Pain: Q49b. Pain on average, RIGHT hip, PAST 30 D

Variable	Attributes
Variable Name	V9VASHR
Variable Number	545
Variable Type	Num

V9VASHR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,459	76.1	1,223	83.8	2,682	79.4
zero	5	0.3	1	0.1	6	0.2
value>0	270	14.1	177	12.1	447	13.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9VASHR	Original cohort	New cohort	Total
NMiss	1,642	1,281	2,923
N	275	178	453
Mean	4.56	4.65	4.60
Std	2.18	2.32	2.23
Min	0.00	0.00	0.00
P5	1.00	2.00	1.00
Q1	3.00	3.00	3.00
Median	4.00	4.50	4.00
Q3	6.00	6.00	6.00
P95	8.00	10.00	8.00
Max	10.00	10.00	10.00

Variable Label=ClinicInt/Hip Symp: Q50. Pain, aching, stiffness LEFT hip, PAST 30 D

Variable	Attributes
Variable Name	V9ANYL
Variable Number	546
Variable Type	Num
Variable Format	YNDKX

V9ANYL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
No	1,222	63.7	1,004	68.8	2,226	65.9
Yes	509	26.6	393	26.9	902	26.7
Dont know/Refused	3	0.2	4	0.3	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Pain, aching, stiffness LEFT hip, most days, PAST 30 D

Variable	Attributes
Variable Name	V9HPN30L
Variable Number	547
Variable Type	Num
Variable Format	YNDKX

V9HPN30L	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,225	63.9	1,008	69.1	2,233	66.1
No	251	13.1	215	14.7	466	13.8
Yes	256	13.4	178	12.2	434	12.9
Dont know/Refused	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Location of pain, aching, stiffness: Groin, LEFT hip

Variable	Attributes
Variable Name	V9GRINL
Variable Number	548
Variable Type	Num
Variable Format	YNDK

V9GRINL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,591	83.0	1,297	88.9	2,888	85.5
No	114	5.9	78	5.3	192	5.7
Yes	29	1.5	26	1.8	55	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Location of pain, aching, stiffness: Outside of leg, LEFT hip

Variable	Attributes
Variable Name	V9OTLGL
Variable Number	549
Variable Type	Num
Variable Format	YNDK

V9OTLGL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,591	83.0	1,297	88.9	2,888	85.5
No	15	0.8	7	0.5	22	0.7
Yes	128	6.7	97	6.6	225	6.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Location of pain, aching, stiffness: Front of leg, LEFT hip

Variable	Attributes
Variable Name	V9FRLGL
Variable Number	550
Variable Type	Num
Variable Format	YNDK

V9FRLGL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,591	83.0	1,297	88.9	2,888	85.5
No	123	6.4	86	5.9	209	6.2
Yes	20	1.0	18	1.2	38	1.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Location of pain, aching, stiffness: Buttocks, LEFT hip

Variable	Attributes
Variable Name	V9BUTTTL
Variable Number	551
Variable Type	Num
Variable Format	YNDK

V9BUTTTL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,591	83.0	1,297	88.9	2,888	85.5
No	87	4.5	70	4.8	157	4.7
Yes	56	2.9	34	2.3	90	2.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Symp: Q50a. Location of pain, aching, stiffness: Lower back, LEFT hip

Variable	Attributes
Variable Name	V9LWBKL
Variable Number	552
Variable Type	Num
Variable Format	YNDK

V9LWBKL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,591	83.0	1,297	88.9	2,888	85.5
No	90	4.7	71	4.9	161	4.8
Yes	53	2.8	33	2.3	86	2.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Hip Pain: Q50b. Pain on average, LEFT hip, PAST 30 D

Variable	Attributes
Variable Name	V9VASHL
Variable Number	553
Variable Type	Num

V9VASHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	183	9.5	58	4.0	241	7.1
.Q:Not Required	1,574	82.1	1,278	87.6	2,852	84.5
zero	2	0.1	1	0.1	3	0.1

(Continued)

V9VASHL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
value>0	158	8.2	122	8.4	280	8.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9VASHL	Original cohort		New cohort		Total	
NMiss		1,757		1,336		3,093
N		160		123		283
Mean		4.48		4.16		4.34
Std		2.32		2.32		2.32
Min		0.00		0.00		0.00
P5		1.00		1.00		1.00
Q1		3.00		2.00		3.00
Median		4.00		4.00		4.00
Q3		6.00		5.00		6.00
P95		8.00		9.00		8.00
Max		10.00		10.00		10.00

Variable Label=ClinicInt: Q55. Have you met with a physical therapist about a knee problem, PAST 12 M

Variable	Attributes
Variable Name	V9KNOTHER
Variable Number	554
Variable Type	Num
Variable Format	YNDKX

V9KNOTHER	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
No	1,158	60.4	1,110	76.1	2,268	67.2
Yes	161	8.4	95	6.5	256	7.6
Dont know/Refused	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt: Q55a. For what duration did you have supervised physical therapy sessions

Variable	Attributes
Variable Name	V9SUTHER
Variable Number	555
Variable Type	Num
Variable Format	SESS1X

<i>V9SUTHER</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	0	0	2	0.1	2	0.1
<i>.P:Not Expected</i>	594	31.0	163	11.2	757	22.4
<i>.Q:Not Required</i>	1,162	60.6	1,199	82.2	2,361	69.9
<i>1 session only</i>	10	0.5	14	1.0	24	0.7
<i>1-2 weeks</i>	14	0.7	14	1.0	28	0.8
<i>3-6 weeks</i>	70	3.7	34	2.3	104	3.1
<i>more than 6 weeks</i>	67	3.5	33	2.3	100	3.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt: Q55b. Are you still doing exercises that you learned in physical therapy

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9EXTHER
<i>Variable Number</i>	556
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9EXTHER</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	1,162	60.6	1,110	76.1	2,272	67.3
<i>No</i>	42	2.2	39	2.7	81	2.4
<i>Yes</i>	119	6.2	56	3.8	175	5.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt: Q55bi. How often are you doing exercises that you learned in physical therapy

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9OFOTHER
<i>Variable Number</i>	557
<i>Variable Type</i>	Num
<i>Variable Format</i>	REGOCC

<i>V9OFOTHER</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	1,204	62.8	1,149	78.8	2,353	69.7
<i>Regularly</i>	65	3.4	31	2.1	96	2.8
<i>Occasionally</i>	54	2.8	25	1.7	79	2.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q56. Bisphosphonate Rx? SINCE LAST CONTACT

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9BI
Variable Number	558
Variable Type	Num
Variable Format	YNDKX

<i>V9BI</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>No</i>	1,219	63.6	1,171	80.3	2,390	70.8
<i>Yes</i>	94	4.9	34	2.3	128	3.8
<i>Dont know/Refused</i>	10	0.5	0	0	10	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q56a. Years on bisphosphonate Rx?

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9BIYR
Variable Number	559
Variable Type	Num

<i>V9BIYR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>P</i>	594	31.0	254	17.4	848	25.1
<i>Q</i>	1,229	64.1	1,171	80.3	2,400	71.1
<i>0</i>	11	0.6	6	0.4	17	0.5
<i>1</i>	25	1.3	10	0.7	35	1.0
<i>2</i>	13	0.7	5	0.3	18	0.5
<i>3</i>	12	0.6	2	0.1	14	0.4
<i>4</i>	6	0.3	2	0.1	8	0.2
<i>5</i>	11	0.6	7	0.5	18	0.5
<i>7</i>	1	0.1	1	0.1	2	0.1
<i>8</i>	2	0.1	1	0.1	3	0.1
<i>10</i>	13	0.7	0	0	13	0.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9BIYR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		1,823		1,425		3,248
<i>N</i>		94		34		128
<i>Mean</i>		3.39		2.47		3.15
<i>Std</i>		3.20		2.21		2.99

(Continued)

V9BIYR	Original cohort	New cohort	Total
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	1.00	1.00	1.00
Median	2.00	2.00	2.00
Q3	5.00	5.00	5.00
P95	10.00	7.00	10.00
Max	10.00	8.00	10.00

Variable Label=ClinicInt/Medication Hist: Q57. Injection? EITHER knee, PAST 6 M

Variable	Attributes
Variable Name	V9KINJ
Variable Number	560
Variable Type	Num
Variable Format	YNDKX

V9KINJ	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	183	9.5	56	3.8	239	7.1
.Q:Not Required	0	0	2	0.1	2	0.1
No	1,605	83.7	1,361	93.3	2,966	87.9
Yes	128	6.7	37	2.5	165	4.9
Dont know/Refused	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q57a. Hyaluronic acid inj? EITHER knee, PAST 6 M

Variable	Attributes
Variable Name	V9HYINJ
Variable Number	561
Variable Type	Num
Variable Format	YNDK

V9HYINJ	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,230	64.2	1,260	86.4	2,490	73.8
No	56	2.9	30	2.1	86	2.5
Yes	21	1.1	0	0	21	0.6

(Continued)

V9HYINJ	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>Dont know</i>	16	0.8	6	0.4	22	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q57ai. Hyaluronic acid: Which knee?

Variable	Attributes
Variable Name	V9HYKN
Variable Number	562
Variable Type	Num
Variable Format	WKNEE

V9HYKN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.M:Missing</i>	0	0	2	0.1	2	0.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	1,302	67.9	1,296	88.8	2,598	77.0
<i>Right knee</i>	6	0.3	0	0	6	0.2
<i>Left knee</i>	6	0.3	0	0	6	0.2
<i>Both knees</i>	9	0.5	0	0	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q:57b. Steroid inj? EITHER knee, PAST 6 M

Variable	Attributes
Variable Name	V9STEROD
Variable Number	563
Variable Type	Num
Variable Format	YNDK

V9STEROD	Original cohort		New cohort		Total	
	N	%	N	%	N	%
<i>.M:Missing</i>	0	0	2	0.1	2	0.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	1,230	64.2	1,260	86.4	2,490	73.8
<i>No</i>	13	0.7	2	0.1	15	0.4
<i>Yes</i>	72	3.8	33	2.3	105	3.1
<i>Dont know</i>	8	0.4	1	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q57bi. Steroid inj: Which knee?

Variable	Attributes
Variable Name	V9STKN
Variable Number	564
Variable Type	Num
Variable Format	WKNEE

V9STKN	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	0	0	2	0.1	2	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,251	65.3	1,263	86.6	2,514	74.5
Right knee	30	1.6	16	1.1	46	1.4
Left knee	27	1.4	7	0.5	34	1.0
Both knees	15	0.8	10	0.7	25	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist:Q58.Breast or ovarian cancer Rx, PAST 1 YR

Variable	Attributes
Variable Name	V9ESTR
Variable Number	565
Variable Type	Num
Variable Format	YNDKX

V9ESTR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	254	17.4	848	25.1
.Q:Not Required	540	28.2	529	36.3	1,069	31.7
No	753	39.3	666	45.6	1,419	42.0
Yes	27	1.4	8	0.5	35	1.0
Dont know/Refused	3	0.2	2	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist:Q58a.Breast or ovarian cancer Rx - LAST DOSE

Variable	Attributes
Variable Name	V9ESTTM
Variable Number	566
Variable Type	Num
Variable Format	TIME21X

<i>V9ESTTM</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	1,296	67.6	1,197	82.0	2,493	73.8
<i>Less than 1 month ago</i>	25	1.3	5	0.3	30	0.9
<i>More than 6 months ago</i>	2	0.1	3	0.2	5	0.1
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q59. Vitamin D daily? CURRENT

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9VITD
<i>Variable Number</i>	567
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDKX

<i>V9VITD</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>No</i>	601	31.4	704	48.3	1,305	38.7
<i>Yes</i>	714	37.2	497	34.1	1,211	35.9
<i>Dont know/Refused</i>	8	0.4	4	0.3	12	0.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicInt/Medication Hist: Q59a. Vitamin D daily dose? (IU)

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9VITDD
<i>Variable Number</i>	568
<i>Variable Type</i>	Num
<i>Variable Format</i>	VITD

<i>V9VITDD</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	594	31.0	254	17.4	848	25.1
<i>.Q:Not Required</i>	609	31.8	708	48.5	1,317	39.0
<i>200-300 IU</i>	24	1.3	19	1.3	43	1.3
<i>400-800 IU</i>	113	5.9	89	6.1	202	6.0
<i>1000 IU</i>	205	10.7	100	6.9	305	9.0
<i>2000 IU or more</i>	304	15.9	239	16.4	543	16.1
<i>Dont know</i>	68	3.5	50	3.4	118	3.5
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Alendronate, RX only

Variable	Attributes
Variable Name	V9ALENDR_RX
Variable Number	569
Variable Type	Num
Variable Format	YNDK

V9ALENDR_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,274	66.5	1,282	87.9	2,556	75.7
Yes	49	2.6	14	1.0	63	1.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Analgesics, RX only

Variable	Attributes
Variable Name	V9ANALGS_RX
Variable Number	570
Variable Type	Num
Variable Format	YNDK

V9ANALGS_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,271	66.3	1,247	85.5	2,518	74.6
Yes	52	2.7	49	3.4	101	3.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Bisphosphonates, RX only

Variable	Attributes
Variable Name	V9BISPHOS_RX
Variable Number	571
Variable Type	Num
Variable Format	YNDK

V9BISPHOS_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,262	65.8	1,277	87.5	2,539	75.2
Yes	61	3.2	19	1.3	80	2.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Corticosteroids, not including inhaled corticosteroids, RX only

Variable	Attributes
Variable Name	V9CSTERD_RX
Variable Number	572
Variable Type	Num
Variable Format	YNDK

V9CSTERD_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,211	63.2	1,243	85.2	2,454	72.7
Yes	112	5.8	53	3.6	165	4.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - COX II inhibitors, RX only

Variable	Attributes
Variable Name	V9COXII_RX
Variable Number	573
Variable Type	Num
Variable Format	YNDK

V9COXII_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,301	67.9	1,287	88.2	2,588	76.7
Yes	22	1.1	9	0.6	31	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Doxycycline, RX only

Variable	Attributes
Variable Name	V9DOXY_RX
Variable Number	574
Variable Type	Num
Variable Format	YNDK

V9DOXY_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,305	68.1	1,285	88.1	2,590	76.7
Yes	18	0.9	11	0.8	29	0.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Estrogens, RX only

Variable	Attributes
Variable Name	V9ESTROG_RX
Variable Number	575
Variable Type	Num
Variable Format	YNDK

V9ESTROG_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,261	65.8	1,194	81.8	2,455	72.7
Yes	62	3.2	102	7.0	164	4.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Narcotic Analgesics, RX only

Variable	Attributes
Variable Name	V9NARCAN_RX
Variable Number	576
Variable Type	Num
Variable Format	YNDK

V9NARCAN_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,215	63.4	1,251	85.7	2,466	73.0
Yes	108	5.6	45	3.1	153	4.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - NSAIDs, RX only

Variable	Attributes
Variable Name	V9NSAID_RX
Variable Number	577
Variable Type	Num
Variable Format	YNDK

V9NSAID_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,167	60.9	1,180	80.9	2,347	69.5
Yes	156	8.1	116	8.0	272	8.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Progestins, RX only

Variable	Attributes
Variable Name	V9PROGST_RX
Variable Number	578
Variable Type	Num
Variable Format	YNDK

V9PROGST_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,311	68.4	1,249	85.6	2,560	75.8
Yes	12	0.6	47	3.2	59	1.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Raloxifene, RX only

Variable	Attributes
Variable Name	V9RALOX_RX
Variable Number	579
Variable Type	Num
Variable Format	YNDK

V9RALOX_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,312	68.4	1,296	88.8	2,608	77.3
Yes	11	0.6	0	0	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Salicylates, RX only

Variable	Attributes
Variable Name	V9SALICY_RX
Variable Number	580
Variable Type	Num
Variable Format	YNDK

V9SALICY_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	990	51.6	1,195	81.9	2,185	64.7
Yes	333	17.4	101	6.9	434	12.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Vitamin D and Derivatives, RX only

Variable	Attributes
Variable Name	V9VITMND_RX
Variable Number	581
Variable Type	Num
Variable Format	YNDK

V9VITMND_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,304	68.0	1,276	87.5	2,580	76.4
Yes	19	1.0	20	1.4	39	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Medication Inventory - Osteoporosis Medications, RX only

Variable	Attributes
Variable Name	V9OSTEOP_RX
Variable Number	582
Variable Type	Num
Variable Format	YNDK

V9OSTEOP_RX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	594	31.0	163	11.2	757	22.4
No	1,251	65.3	1,276	87.5	2,527	74.9
Yes	72	3.8	20	1.4	92	2.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/Blood Pressure: Q4. Systolic level, mmHg

Variable	Attributes
Variable Name	V9SBP
Variable Number	583
Variable Type	Num

V9SBP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	1	0.1	3	0.2	4	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
value>0	1,322	69.0	1,295	88.8	2,617	77.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9SBP	Original cohort	New cohort	Total
NMiss	595	164	759
N	1,322	1,295	2,617
Mean	126.35	122.30	124.34
Std	16.45	15.77	16.24
Min	84.00	81.00	81.00
P5	101.00	98.00	99.00
Q1	115.00	111.00	113.00
Median	125.00	122.00	124.00
Q3	137.00	132.00	134.00
P95	155.00	148.00	153.00
Max	191.00	199.00	199.00

Variable Label=ClinicVisit/Blood Pressure: Q4. Diastolic level, mmHg

Variable	Attributes
Variable Name	V9DBP
Variable Number	584
Variable Type	Num

V9DBP	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	1	0.1	3	0.2	4	0.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
value>0	1,322	69.0	1,295	88.8	2,617	77.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9DBP	Original cohort	New cohort	Total
NMiss	595	164	759
N	1,322	1,295	2,617
Mean	70.14	74.16	72.13
Std	10.32	10.56	10.63
Min	40.00	45.00	40.00
P5	53.00	57.00	55.00
Q1	63.00	67.00	65.00
Median	70.00	74.00	72.00
Q3	77.00	81.00	79.00
P95	87.00	92.00	90.00
Max	116.00	120.00	120.00

Variable Label=ClinicVisit: Weight, kgs

Variable	Attributes
Variable Name	V9WGHT
Variable Number	585
Variable Type	Num

V9WGHT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	5	0.3	2	0.1	7	0.2
.P:Not Expected	594	31.0	161	11.0	755	22.4
value>0	1,318	68.8	1,296	88.8	2,614	77.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WGHT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		599		163		762
N		1,318		1,296		2,614
Mean		85.98		82.04		84.03
Std		18.23		18.77		18.60
Min		45.80		38.80		38.80
P5		59.10		54.70		56.80
Q1		73.80		68.40		70.90
Median		84.25		80.30		82.70
Q3		95.90		93.00		94.40
P95		120.30		115.20		117.80
Max		151.10		167.00		167.00

Variable Label=Calc: Body Mass Index (BMI) CURRENT, kg/m2**

Variable	Attributes
Variable Name	V9BMI
Variable Number	586
Variable Type	Num

V9BMI	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	599	31.2	163	11.2	762	22.6
value>0	1,318	68.8	1,296	88.8	2,614	77.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9BMI</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		599		163		762
<i>N</i>		1,318		1,296		2,614
<i>Mean</i>		30.46		28.20		29.34
<i>Std</i>		5.81		5.41		5.72
<i>Min</i>		16.99		16.98		16.98
<i>P5</i>		22.15		20.49		21.16
<i>Q1</i>		26.33		24.21		25.26
<i>Median</i>		29.82		27.65		28.75
<i>Q3</i>		33.68		31.22		32.62
<i>P95</i>		41.23		38.05		39.75
<i>Max</i>		54.39		53.97		54.39

Variable Label=ClinicVisit/20-meter Walk: Q1. Walk 1 completed

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9WALK1
<i>Variable Number</i>	587
<i>Variable Type</i>	Num

<i>V9WALK1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	8	0.4	5	0.3	13	0.4
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	25	1.3	2	0.1	27	0.8
<i>Done</i>	1,283	66.9	1,288	88.3	2,571	76.2
<i>Participant refused</i>	7	0.4	3	0.2	10	0.3
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/20-meter Walk: Q1. Walk 1 time, seconds

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9WALKT1
<i>Variable Number</i>	588
<i>Variable Type</i>	Num

<i>V9WALKT1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	8	0.4	5	0.3	13	0.4
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	32	1.7	5	0.3	37	1.1
<i>value>0</i>	1,283	66.9	1,288	88.3	2,571	76.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

V9WALKT1	Original cohort		New cohort		Total
NMiss		634		171	805
N		1,283		1,288	2,571
Mean		18.26		15.08	16.67
Std		4.82		2.29	4.09
Min		10.51		9.58	9.58
P5		13.28		12.01	12.45
Q1		15.31		13.59	14.16
Median		17.21		14.77	15.73
Q3		19.85		16.18	18.01
P95		27.11		19.09	24.28
Max		70.00		26.75	70.00

Variable Label=ClinicVisit/20-meter Walk: Q2. Walk 2 completed

Variable	Attributes
Variable Name	V9WALK2
Variable Number	589
Variable Type	Num

V9WALK2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	32	1.7	5	0.3	37	1.1
Done	1,283	66.9	1,288	88.3	2,571	76.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/20-meter Walk: Q2. Walk 2 time, seconds

Variable	Attributes
Variable Name	V9WALKT2
Variable Number	590
Variable Type	Num

V9WALKT2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	32	1.7	5	0.3	37	1.1
value>0	1,283	66.9	1,288	88.3	2,571	76.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9WALKT2	Original cohort		New cohort		Total
NMiss	634		171		805
N	1,283		1,288		2,571
Mean	17.96		14.86		16.41
Std	4.90		2.21		4.10
Min	10.40		9.22		9.22
P5	13.06		11.90		12.26
Q1	15.09		13.40		13.98
Median	16.85		14.56		15.55
Q3	19.40		16.02		17.63
P95	26.51		18.76		23.50
Max	81.00		27.07		81.00

Variable Label=ClinicVisit/20-meter Walk: Q3. Did you experience any pain? CURRENT

Variable	Attributes
Variable Name	V9PN20
Variable Number	591
Variable Type	Num
Variable Format	YNDKX

V9PN20	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	31	1.6	4	0.3	35	1.0
No	1,176	61.3	1,244	85.3	2,420	71.7
Yes	108	5.6	44	3.0	152	4.5
Dont know/Refused	0	0	1	0.1	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/20-meter Walk: Q4. Completed walk using a walking aid

Variable	Attributes
Variable Name	V9AID
Variable Number	592
Variable Type	Num
Variable Format	YNDKX

V9AID	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	31	1.6	4	0.3	35	1.0
No	1,213	63.3	1,283	87.9	2,496	73.9
Yes	67	3.5	3	0.2	70	2.1
Dont know/Refused	4	0.2	3	0.2	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: 20-meter Walk - Average time, seconds

Variable	Attributes
Variable Name	V9_WALKT
Variable Number	593
Variable Type	Num

V9_WALKT	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	634	33.1	171	11.7	805	23.8
value>0	1,283	66.9	1,288	88.3	2,571	76.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9_WALKT	Original cohort	New cohort	Total
NMiss	634	171	805
N	1,283	1,288	2,571
Mean	18.11	14.98	16.54
Std	4.84	2.23	4.08
Min	10.46	9.40	9.40
P5	13.18	11.99	12.41
Q1	15.23	13.49	14.11
Median	17.05	14.68	15.60
Q3	19.60	16.12	17.79
P95	26.57	18.88	23.90
Max	75.50	26.19	75.50

Variable Label=ClinicVisit/6MWT: Q1. 6 MINUTE WALK completed?

Variable	Attributes
Variable Name	V96MW
Variable Number	594
Variable Type	Num
Variable Format	SIXMWLK

V96MW	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	32	1.7	5	0.3	37	1.1
6 Minute Walk Test attempted	1,166	60.8	1,146	78.5	2,312	68.5
Not attempted, determined test unsafe	49	2.6	15	1.0	64	1.9
Not attempted, refused	13	0.7	6	0.4	19	0.6
Not attempted, excluded	55	2.9	121	8.3	176	5.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: Distance covered during 6MWT, meters

Variable	Attributes
Variable Name	V96MDIST
Variable Number	595
Variable Type	Num

V96MDIST	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	147	10.1	296	8.8
value>0	1,166	60.8	1,146	78.5	2,312	68.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

V96MDIST	Original cohort	New cohort	Total
NMiss	751	313	1,064
N	1,166	1,146	2,312
Mean	428.21	538.75	483.00
Std	105.10	93.33	113.76
Min	80.00	200.00	80.00
P5	241.00	382.00	285.00
Q1	363.00	478.00	411.00
Median	435.00	540.50	486.00
Q3	498.00	601.00	561.00
P95	593.00	688.00	661.00
Max	733.00	845.00	845.00

Variable Label=Walks/6MWT:3. Was test ended before 6 minutes?

Variable	Attributes
Variable Name	V96MLESS
Variable Number	596
Variable Type	Num
Variable Format	YNDK

V96MLESS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	147	10.1	296	8.8
No	1,136	59.3	1,142	78.3	2,278	67.5
Yes	30	1.6	4	0.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:Record time on stop watch at end of test - Minutes:

Variable	Attributes
Variable Name	V96MMTIME
Variable Number	597
Variable Type	Num
Variable Format	NUMSAM

V96MMTIME	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
1	1	0.1	0	0	1	0.0
2	7	0.4	0	0	7	0.2
3	9	0.5	3	0.2	12	0.4
4	8	0.4	0	0	8	0.2
5	5	0.3	1	0.1	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:Record time on stop watch at end of test - Seconds and Hundredths/Second:

Variable	Attributes
Variable Name	V96MSTIME
Variable Number	598
Variable Type	Num

V96MSTIME	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
zero	1	0.1	0	0	1	0.0
value>0	29	1.5	4	0.3	33	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

V96MSTIME	Original cohort	New cohort	Total
NMiss	1,887	1,455	3,342
N	30	4	34
Mean	25.87	25.13	25.78
Std	19.76	29.54	20.56
Min	0.00	0.47	0.00
P5	0.06	0.47	0.06
Q1	2.19	0.48	1.92
Median	26.17	20.29	26.17
Q3	42.73	49.78	42.73
P95	55.78	59.45	58.32
Max	58.32	59.45	59.45

Variable Label=Walks/6MWT:5. How do you feel? Is there anything that is bothering you now?

Variable	Attributes
Variable Name	V96MFEEL0
Variable Number	599
Variable Type	Num
Variable Format	YNDK

V96MFEEL0	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	148	10.1	297	8.8
No	811	42.3	899	61.6	1,710	50.7
Yes	355	18.5	246	16.9	601	17.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Shortness of breath

Variable	Attributes
Variable Name	V96MFEEL1
Variable Number	600
Variable Type	Num
Variable Format	YNDK

V96MFEEL1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	275	14.3	228	15.6	503	14.9
Yes	80	4.2	18	1.2	98	2.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Fatigue

Variable	Attributes
Variable Name	V96MFEEL2
Variable Number	601
Variable Type	Num
Variable Format	YNDK

V96MFEEL2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	328	17.1	239	16.4	567	16.8
Yes	27	1.4	7	0.5	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Angina

Variable	Attributes
Variable Name	V96MFEEL3
Variable Number	602
Variable Type	Num
Variable Format	YNDK

V96MFEEL3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	355	18.5	246	16.9	601	17.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Feeling faint or dizzy

Variable	Attributes
Variable Name	V96MFEEL4
Variable Number	603
Variable Type	Num
Variable Format	YNDK

V96MFEEL4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	339	17.7	243	16.7	582	17.2
Yes	16	0.8	3	0.2	19	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Back pain

Variable	Attributes
Variable Name	V96MFEEL5
Variable Number	604
Variable Type	Num
Variable Format	YNDK

V96MFEEL5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	282	14.7	217	14.9	499	14.8
Yes	73	3.8	29	2.0	102	3.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Chest pain

Variable	Attributes
Variable Name	V96MFEEL6
Variable Number	605
Variable Type	Num
Variable Format	YNDK

V96MFEEL6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	355	18.5	246	16.9	601	17.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Hip pain

Variable	Attributes
Variable Name	V96MFEEL7
Variable Number	606
Variable Type	Num
Variable Format	YNDK

V96MFEEL7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	233	12.2	171	11.7	404	12.0
Yes	122	6.4	75	5.1	197	5.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Leg pain

Variable	Attributes
Variable Name	V96MFEEL8
Variable Number	607
Variable Type	Num
Variable Format	YNDK

V96MFEEL8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	263	13.7	193	13.2	456	13.5
Yes	92	4.8	53	3.6	145	4.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Calf pain

Variable	Attributes
Variable Name	V96MFEEL9
Variable Number	608
Variable Type	Num
Variable Format	YNDK

V96MFEEL9	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	327	17.1	219	15.0	546	16.2
Yes	28	1.5	27	1.9	55	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Off balance/balance issues

Variable	Attributes
Variable Name	V96MFEL10
Variable Number	609
Variable Type	Num
Variable Format	YNDK

V96MFEL10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	335	17.5	242	16.6	577	17.1
Yes	20	1.0	4	0.3	24	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Diaphoresis/sweating

Variable	Attributes
Variable Name	V96MFEL11
Variable Number	610
Variable Type	Num
Variable Format	YNDK

V96MFEL11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	355	18.5	246	16.9	601	17.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:5a. How do you feel? Is there anything that is bothering you now? - Other

Variable	Attributes
Variable Name	V96MFEL12
Variable Number	611
Variable Type	Num
Variable Format	YNDK

V96MFEL12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	960	50.1	1,047	71.8	2,007	59.4
No	241	12.6	117	8.0	358	10.6
Yes	114	5.9	129	8.8	243	7.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:6.Please grade your current level of shortness of breath using the Borg scale.

Variable	Attributes
Variable Name	V96MSOB
Variable Number	612
Variable Type	Num

V96MSOB	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	148	10.1	297	8.8
zero	110	5.7	164	11.2	274	8.1
value>0	1,056	55.1	981	67.2	2,037	60.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V96MSOB	Original cohort	New cohort	Total
NMiss	751	314	1,065
N	1,166	1,145	2,311
Mean	1.76	1.37	1.57
Std	1.26	1.10	1.20
Min	0.00	0.00	0.00
P5	0.00	0.00	0.00
Q1	0.50	0.50	0.50
Median	2.00	1.00	1.00
Q3	3.00	2.00	2.00
P95	4.00	3.00	3.00
Max	8.00	8.00	8.00

Variable Label=Walks/6MWT:7.Please grade your current level of fatigue using the Borg scale.

Variable	Attributes
Variable Name	V96MFATIG
Variable Number	613
Variable Type	Num

V96MFATIG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	148	10.1	297	8.8
zero	300	15.6	446	30.6	746	22.1
value>0	866	45.2	699	47.9	1,565	46.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V96MFATIG</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>
<i>NMiss</i>		751		314	1,065
<i>N</i>		1,166		1,145	2,311
<i>Mean</i>		1.36		0.91	1.14
<i>Std</i>		1.32		1.05	1.21
<i>Min</i>		0.00		0.00	0.00
<i>P5</i>		0.00		0.00	0.00
<i>Q1</i>		0.00		0.00	0.00
<i>Median</i>		1.00		0.50	1.00
<i>Q3</i>		2.00		2.00	2.00
<i>P95</i>		4.00		3.00	3.00
<i>Max</i>		7.00		8.00	8.00

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Shortness of breath

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V96MLESS1
<i>Variable Number</i>	614
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V96MLESS1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	8	0.4	5	0.3	13	0.4
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	1,285	67.0	1,289	88.3	2,574	76.2
<i>No</i>	12	0.6	2	0.1	14	0.4
<i>Yes</i>	18	0.9	2	0.1	20	0.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Fatigue

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V96MLESS2
<i>Variable Number</i>	615
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

V96MLESS2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	20	1.0	4	0.3	24	0.7
Yes	10	0.5	0	0	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Angina

Variable	Attributes
Variable Name	V96MLESS3
Variable Number	616
Variable Type	Num
Variable Format	YNDK

V96MLESS3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	30	1.6	4	0.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Feeling faint or dizzy

Variable	Attributes
Variable Name	V96MLESS4
Variable Number	617
Variable Type	Num
Variable Format	YNDK

V96MLESS4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	28	1.5	4	0.3	32	0.9
Yes	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Back pain

Variable	Attributes
Variable Name	V96MLESS5
Variable Number	618
Variable Type	Num
Variable Format	YNDK

V96MLESS5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	23	1.2	2	0.1	25	0.7
Yes	7	0.4	2	0.1	9	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Chest pain

Variable	Attributes
Variable Name	V96MLESS6
Variable Number	619
Variable Type	Num
Variable Format	YNDK

V96MLESS6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	30	1.6	4	0.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Hip pain

Variable	Attributes
Variable Name	V96MLESS7
Variable Number	620
Variable Type	Num
Variable Format	YNDK

V96MLESS7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	26	1.4	4	0.3	30	0.9
Yes	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Leg pain

Variable	Attributes
Variable Name	V96MLESS8
Variable Number	621
Variable Type	Num
Variable Format	YNDK

V96MLESS8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	27	1.4	2	0.1	29	0.9
Yes	3	0.2	2	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Calf pain

Variable	Attributes
Variable Name	V96MLESS9
Variable Number	622
Variable Type	Num
Variable Format	YNDK

V96MLESS9	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	29	1.5	4	0.3	33	1.0
Yes	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Off balance/balance issues

Variable	Attributes
Variable Name	V96MLES10
Variable Number	623
Variable Type	Num
Variable Format	YNDK

V96MLES10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	30	1.6	4	0.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Diaphoresis/sweating

Variable	Attributes
Variable Name	V96MLES11
Variable Number	624
Variable Type	Num
Variable Format	YNDK

V96MLES11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	30	1.6	4	0.3	34	1.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Examiner determined unsafe to continue

Variable	Attributes
Variable Name	V96MLES12
Variable Number	625
Variable Type	Num
Variable Format	YNDK

V96MLES12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	26	1.4	4	0.3	30	0.9
Yes	4	0.2	0	0	4	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:8.Reason participant could not continue 6MWT - Other

Variable	Attributes
Variable Name	V96MLES13
Variable Number	626
Variable Type	Num
Variable Format	YNDK

V96MLES13	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,285	67.0	1,289	88.3	2,574	76.2
No	25	1.3	2	0.1	27	0.8
Yes	5	0.3	2	0.1	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9.Did the participant pause or rest during the test?

Variable	Attributes
Variable Name	V96MPAUSA
Variable Number	627
Variable Type	Num
Variable Format	YNDK

V96MPAUSA	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	148	10.1	297	8.8
No	1,123	58.6	1,134	77.7	2,257	66.9
Yes	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Shortness of breath

Variable	Attributes
Variable Name	V96MPAUS1
Variable Number	628
Variable Type	Num
Variable Format	YNDK

V96MPAUS1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	23	1.2	7	0.5	30	0.9
Yes	20	1.0	4	0.3	24	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Fatigue

Variable	Attributes
Variable Name	V96MPAUS2
Variable Number	629
Variable Type	Num
Variable Format	YNDK

V96MPAUS2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	29	1.5	11	0.8	40	1.2
Yes	14	0.7	0	0	14	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Angina

Variable	Attributes
Variable Name	V96MPAUS3
Variable Number	630
Variable Type	Num
Variable Format	YNDK

V96MPAUS3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Feeling faint or dizzy

Variable	Attributes
Variable Name	V96MPAUS4
Variable Number	631
Variable Type	Num
Variable Format	YNDK

V96MPAUS4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	41	2.1	11	0.8	52	1.5
Yes	2	0.1	0	0	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Back pain

Variable	Attributes
Variable Name	V96MPAUS5
Variable Number	632
Variable Type	Num
Variable Format	YNDK

V96MPAUS5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	35	1.8	8	0.5	43	1.3
Yes	8	0.4	3	0.2	11	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Chest pain

Variable	Attributes
Variable Name	V96MPAUS6
Variable Number	633
Variable Type	Num
Variable Format	YNDK

V96MPAUS6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Hip pain

Variable	Attributes
Variable Name	V96MPAUS7
Variable Number	634
Variable Type	Num
Variable Format	YNDK

V96MPAUS7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	37	1.9	11	0.8	48	1.4
Yes	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Leg pain

Variable	Attributes
Variable Name	V96MPAUS8
Variable Number	635
Variable Type	Num
Variable Format	YNDK

V96MPAUS8	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Calf pain

Variable	Attributes
Variable Name	V96MPAUS9
Variable Number	636
Variable Type	Num
Variable Format	YNDK

V96MPAUS9	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Off balance/balance issues

Variable	Attributes
Variable Name	V96MPAU10
Variable Number	637
Variable Type	Num
Variable Format	YNDK

V96MPAU10	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Diaphoresis/sweating

Variable	Attributes
Variable Name	V96MPAU11
Variable Number	638
Variable Type	Num
Variable Format	YNDK

V96MPAU11	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	43	2.2	11	0.8	54	1.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:9a.Reason participant paused or rested during 6MWT - Other

Variable	Attributes
Variable Name	V96MPAU12
Variable Number	639
Variable Type	Num
Variable Format	YNDK

V96MPAU12	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	1,272	66.4	1,282	87.9	2,554	75.7
No	27	1.4	6	0.4	33	1.0
Yes	16	0.8	5	0.3	21	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Walks/6MWT:10. Was the participant using a walking aid, such as a cane?

Variable	Attributes
Variable Name	V96MCANE
Variable Number	640
Variable Type	Num
Variable Format	YNDK

V96MCANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	8	0.4	5	0.3	13	0.4
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	149	7.8	148	10.1	297	8.8
No	1,123	58.6	1,141	78.2	2,264	67.1
Yes	43	2.2	4	0.3	47	1.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/TUG:Q1.Trial 1-Timed Up and Go administered

Variable	Attributes
Variable Name	V9TUGTR1
Variable Number	641
Variable Type	Num

V9TUGTR1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
Done	1,302	67.9	0	0	1,302	38.6
Participant refused	15	0.8	0	0	15	0.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/TUG: Q1. Trial 1 time, seconds

Variable	Attributes
Variable Name	V9TUGTM1
Variable Number	642
Variable Type	Num

V9TUGTM1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
value>0	1,302	67.9	0	0	1,302	38.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9TUGTM1	Original cohort	New cohort	Total
NMiss	615	1,459	2,074
N	1,302	0	1,302
Mean	10.98	.	10.98
Std	4.04	.	4.04

(Continued)

V9TUGTM1	Original cohort	New cohort	Total
Min	5.15	.	5.15
P5	7.31	.	7.31
Q1	8.75	.	8.75
Median	10.09	.	10.09
Q3	11.96	.	11.96
P95	17.25	.	17.25
Max	58.96	.	58.96

Variable Label=ClinicVisit/TUG:Q2.Trial 2-Timed Up and Go administered

Variable	Attributes
Variable Name	V9TUGTR2
Variable Number	643
Variable Type	Num

V9TUGTR2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
Done	1,302	67.9	0	0	1,302	38.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/TUG: Q2. Trial 2 time, seconds

Variable	Attributes
Variable Name	V9TUGTM2
Variable Number	644
Variable Type	Num

V9TUGTM2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
value>0	1,302	67.9	0	0	1,302	38.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9TUGTM2	Original cohort	New cohort	Total
NMiss	615	1,459	2,074
N	1,302	0	1,302
Mean	10.63	.	10.63
Std	4.10	.	4.10

(Continued)

V9TUGTM2	Original cohort	New cohort	Total
Min	5.04	.	5.04
P5	7.14	.	7.14
Q1	8.46	.	8.46
Median	9.75	.	9.75
Q3	11.64	.	11.64
P95	16.15	.	16.15
Max	64.38	.	64.38

Variable Label=ClinicVisit/TUG: Q3. Did you experience any pain? CURRENT

Variable	Attributes
Variable Name	V9PNTUG
Variable Number	645
Variable Type	Num
Variable Format	YNDKX

V9PNTUG	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
No	1,190	62.1	0	0	1,190	35.2
Yes	106	5.5	0	0	106	3.1
Dont know/Refused	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/TUG: Q4. Completed trial using a walking aid

Variable	Attributes
Variable Name	V9TUGCANE
Variable Number	646
Variable Type	Num
Variable Format	YNDKX

V9TUGCANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
No	1,248	65.1	0	0	1,248	37.0
Yes	48	2.5	0	0	48	1.4

(Continued)

V9TUGCANE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
Dont know/Refused	6	0.3	0	0	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: TUG average time for 2 trials, seconds

Variable	Attributes
Variable Name	V9TUGTM
Variable Number	647
Variable Type	Num

V9TUGTM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	6	0.3	0	0	6	0.2
.P:Not Expected	594	31.0	1,459	100.0	2,053	60.8
.Q:Not Required	15	0.8	0	0	15	0.4
value>0	1,302	67.9	0	0	1,302	38.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9TUGTM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		615		1,459		2,074
N		1,302		0		1,302
Mean		10.80		.		10.80
Std		4.04		.		4.04
Min		5.44		.		5.44
P5		7.29		.		7.29
Q1		8.57		.		8.57
Median		9.94		.		9.94
Q3		11.81		.		11.81
P95		16.74		.		16.74
Max		58.96		.		58.96

Variable Label=ClinicVisit/Chair Stands: Q1. Single chair stand done

Variable	Attributes
Variable Name	V9CHAIR
Variable Number	648
Variable Type	Num
Variable Format	CHSTA

V9CHAIR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	7	0.4	4	0.3	11	0.3
.P:Not Expected	594	31.0	161	11.0	755	22.4
Stands without using arms	1,221	63.7	1,285	88.1	2,506	74.2
Rises using arms	9	0.5	0	0	9	0.3
Participant refused	86	4.5	9	0.6	95	2.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/Chair Stands: Q2. Trial 1: Five Chair Stands done

Variable	Attributes
Variable Name	V9TR1
Variable Number	649
Variable Type	Num
Variable Format	CHSTB

V9TR1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	7	0.4	4	0.3	11	0.3
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	95	5.0	9	0.6	104	3.1
Completes 5 stands without using arms	1,196	62.4	1,281	87.8	2,477	73.4
Rises using arms	4	0.2	0	0	4	0.1
Participant refused	21	1.1	4	0.3	25	0.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/Chair Stands: Q2. Trial 1: Five Chair Stands time, seconds

Variable	Attributes
Variable Name	V9CTIME1
Variable Number	650
Variable Type	Num

V9CTIME1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	7	0.4	4	0.3	11	0.3
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	120	6.3	13	0.9	133	3.9
value>0	1,196	62.4	1,281	87.8	2,477	73.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9CTIME1	Original cohort	New cohort	Total
NMiss	721	178	899
N	1,196	1,281	2,477
Mean	12.29	9.50	10.85
Std	4.77	3.44	4.36
Min	4.77	3.81	3.81
P5	7.04	5.42	5.75
Q1	9.43	7.25	8.06
Median	11.30	8.88	10.06
Q3	13.96	11.15	12.59
P95	20.44	15.41	18.43
Max	58.41	47.38	58.41

Variable Label=ClinicVisit/Chair Stands Pain: Q3.Did you experience any pain? CURRENT

Variable	Attributes
Variable Name	V9PNCS
Variable Number	651
Variable Type	Num
Variable Format	YNDKX

V9PNCS	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	7	0.4	4	0.3	11	0.3
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	10	0.5	3	0.2	13	0.4
No	1,069	55.8	1,130	77.5	2,199	65.1
Yes	222	11.6	158	10.8	380	11.3
Dont know/Refused	15	0.8	3	0.2	18	0.5
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:1. RIGHT toe tested?

Variable	Attributes
Variable Name	V9TOER
Variable Number	652
Variable Type	Num
Variable Format	TESTED

V9TOER	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
Yes	1,290	67.3	1,275	87.4	2,565	76.0
Refused	13	0.7	6	0.4	19	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:1a. How many trials were completed? RIGHT toe

Variable	Attributes
Variable Name	V9TOENUR
Variable Number	653
Variable Type	Num
Variable Format	NUMSAM

V9TOENUR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	13	0.7	6	0.4	19	0.6
10	1,290	67.3	1,275	87.4	2,565	76.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:1b. Times did not respond to stimulus? RIGHT toe

Variable	Attributes
Variable Name	V9TOENOR
Variable Number	654
Variable Type	Num
Variable Format	NUMSAM

V9TOENOR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	13	0.7	6	0.4	19	0.6
0	821	42.8	1,049	71.9	1,870	55.4
1	173	9.0	120	8.2	293	8.7
2	88	4.6	42	2.9	130	3.9
3	43	2.2	24	1.6	67	2.0
4	35	1.8	7	0.5	42	1.2
5	32	1.7	10	0.7	42	1.2

(Continued)

V9TOENOR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
6	15	0.8	3	0.2	18	0.5
7	15	0.8	9	0.6	24	0.7
8	23	1.2	1	0.1	24	0.7
9	12	0.6	2	0.1	14	0.4
10	33	1.7	8	0.5	41	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:2. LEFT toe tested?

Variable	Attributes
Variable Name	V9TOEL
Variable Number	655
Variable Type	Num
Variable Format	TESTED

V9TOEL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
Yes	1,286	67.1	1,277	87.5	2,563	75.9
Refused	17	0.9	4	0.3	21	0.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:2a. How many trials were completed? LEFT toe

Variable	Attributes
Variable Name	V9TOENUL
Variable Number	656
Variable Type	Num
Variable Format	NUMSAM

V9TOENUL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	4	0.3	21	0.6
10	1,286	67.1	1,277	87.5	2,563	75.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Peripheral Neuropathy:2b. Times did not respond to stimulus? LEFT toe

Variable	Attributes
Variable Name	V9TOENOL
Variable Number	657
Variable Type	Num
Variable Format	NUMSAM

V9TOENOL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	4	0.3	21	0.6
0	843	44.0	1,090	74.7	1,933	57.3
1	142	7.4	97	6.6	239	7.1
2	97	5.1	35	2.4	132	3.9
3	42	2.2	13	0.9	55	1.6
4	38	2.0	13	0.9	51	1.5
5	27	1.4	9	0.6	36	1.1
6	17	0.9	5	0.3	22	0.7
7	20	1.0	4	0.3	24	0.7
8	17	0.9	2	0.1	19	0.6
9	10	0.5	1	0.1	11	0.3
10	33	1.7	8	0.5	41	1.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: RIGHT toe sensitivity result

Variable	Attributes
Variable Name	V9TOERR
Variable Number	658
Variable Type	Num
Variable Format	TOEFF

V9TOERR	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	13	0.7	6	0.4	19	0.6
Absent sensation	45	2.3	10	0.7	55	1.6
Reduced sensation	163	8.5	54	3.7	217	6.4
Normal	1,082	56.4	1,211	83.0	2,293	67.9
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: LEFT toe sensitivity result

Variable	Attributes
Variable Name	V9TOERL
Variable Number	659
Variable Type	Num
Variable Format	TOEFF

V9TOERL	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	4	0.3	21	0.6
Absent sensation	43	2.2	9	0.6	52	1.5
Reduced sensation	161	8.4	46	3.2	207	6.1
Normal	1,082	56.4	1,222	83.8	2,304	68.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:RADIOULNAR JOINT: which wrist will be tested

Variable	Attributes
Variable Name	V9WRIST1
Variable Number	660
Variable Type	Num
Variable Format	LRB1X

V9WRIST1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	16	0.8	18	1.2	34	1.0
1:Right	1,250	65.2	1,241	85.1	2,491	73.8
2:Left	37	1.9	22	1.5	59	1.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:1. Probe #1, 8mN

Variable	Attributes
Variable Name	V9PROBE1
Variable Number	661
Variable Type	Num
Variable Format	NUMSAM

V9PROBE1	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	16	0.8	17	1.2	33	1.0
0	1,280	66.8	1,262	86.5	2,542	75.3
1	5	0.3	2	0.1	7	0.2
2	1	0.1	0	0	1	0.0
10	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:2. Probe #2, 16mN

Variable	Attributes
Variable Name	V9PROBE2
Variable Number	662
Variable Type	Num
Variable Format	NUMSAM

V9PROBE2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	17	1.2	34	1.0
0	1,281	66.8	1,264	86.6	2,545	75.4
1	4	0.2	0	0	4	0.1
2	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:3. Probe #3, 32mN

Variable	Attributes
Variable Name	V9PROBE3
Variable Number	663
Variable Type	Num
Variable Format	NUMSAM

V9PROBE3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	17	1.2	34	1.0
0	1,281	66.8	1,261	86.4	2,542	75.3

(Continued)

V9PROBE3	Original cohort		New cohort		Total	
	N	%	N	%	N	%
1	4	0.2	3	0.2	7	0.2
3	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:4. Probe #4, 64mN

Variable	Attributes
Variable Name	V9PROBE4
Variable Number	664
Variable Type	Num
Variable Format	NUMSAM

V9PROBE4	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	17	0.9	17	1.2	34	1.0
0	1,278	66.7	1,263	86.6	2,541	75.3
1	5	0.3	1	0.1	6	0.2
3	2	0.1	0	0	2	0.1
8	1	0.1	0	0	1	0.0
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:5. Probe #5, 128mN

Variable	Attributes
Variable Name	V9PROBE5
Variable Number	665
Variable Type	Num
Variable Format	NUMSAM

V9PROBE5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	18	0.9	17	1.2	35	1.0
0	1,017	53.1	1,027	70.4	2,044	60.5
1	173	9.0	170	11.7	343	10.2
2	60	3.1	37	2.5	97	2.9
3	21	1.1	15	1.0	36	1.1
4	5	0.3	9	0.6	14	0.4

(Continued)

V9PROBE5	Original cohort		New cohort		Total	
	N	%	N	%	N	%
5	6	0.3	1	0.1	7	0.2
6	1	0.1	1	0.1	2	0.1
7	2	0.1	4	0.3	6	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:6. Probe #6, 256mN

Variable	Attributes
Variable Name	V9PROBE6
Variable Number	666
Variable Type	Num
Variable Format	NUMSAM

V9PROBE6	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	32	1.7	32	2.2	64	1.9
0	841	43.9	888	60.9	1,729	51.2
1	268	14.0	233	16.0	501	14.8
2	101	5.3	72	4.9	173	5.1
3	37	1.9	34	2.3	71	2.1
4	11	0.6	15	1.0	26	0.8
5	7	0.4	3	0.2	10	0.3
6	5	0.3	1	0.1	6	0.2
7	0	0	2	0.1	2	0.1
8	1	0.1	1	0.1	2	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:7. Probe #7, 512mN

Variable	Attributes
Variable Name	V9PROBE7
Variable Number	667
Variable Type	Num
Variable Format	NUMSAM

V9PROBE7	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	56	2.9	54	3.7	110	3.3
0	617	32.2	623	42.7	1,240	36.7
1	310	16.2	322	22.1	632	18.7
2	137	7.1	123	8.4	260	7.7
3	89	4.6	73	5.0	162	4.8
4	47	2.5	39	2.7	86	2.5
5	20	1.0	25	1.7	45	1.3
6	5	0.3	9	0.6	14	0.4
7	12	0.6	4	0.3	16	0.5
8	3	0.2	4	0.3	7	0.2
9	5	0.3	2	0.1	7	0.2
10	2	0.1	3	0.2	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:8. Probe used for full temporal summation test

Variable	Attributes
Variable Name	V9PROBE
Variable Number	668
Variable Type	Num
Variable Format	NUMSAM

V9PROBE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	16	0.8	17	1.2	33	1.0
1	1	0.1	0	0	1	0.0
4	1	0.1	0	0	1	0.0
5	14	0.7	15	1.0	29	0.9
6	24	1.3	22	1.5	46	1.4
7	1,247	65.0	1,227	84.1	2,474	73.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:9. Trial #1

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9PT1
Variable Number	669
Variable Type	Num
Variable Format	TESTDONE

<i>V9PT1</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	20	1.0	17	1.2	37	1.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	16	0.8	17	1.2	33	1.0
<i>Test not done</i>	4	0.2	7	0.5	11	0.3
<i>Test done</i>	1,283	66.9	1,257	86.2	2,540	75.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:9a. Conclusion, rate maximal pain

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9PT1A
Variable Number	670
Variable Type	Num
Variable Format	NUMSAM

<i>V9PT1A</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	20	1.0	17	1.2	37	1.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	20	1.0	24	1.6	44	1.3
<i>0</i>	189	9.9	206	14.1	395	11.7
<i>1</i>	304	15.9	351	24.1	655	19.4
<i>2</i>	206	10.7	219	15.0	425	12.6
<i>3</i>	176	9.2	183	12.5	359	10.6
<i>4</i>	123	6.4	94	6.4	217	6.4
<i>5</i>	104	5.4	75	5.1	179	5.3
<i>6</i>	61	3.2	52	3.6	113	3.3
<i>7</i>	42	2.2	28	1.9	70	2.1
<i>8</i>	48	2.5	21	1.4	69	2.0
<i>9</i>	18	0.9	20	1.4	38	1.1
<i>10</i>	12	0.6	8	0.5	20	0.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:9b. 15 seconds, rate any pain right now at your wrist

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9PT1B
Variable Number	671
Variable Type	Num
Variable Format	NUMSAM

<i>V9PT1B</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	20	1.0	17	1.2	37	1.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	20	1.0	24	1.6	44	1.3
0	1,110	57.9	1,090	74.7	2,200	65.2
1	89	4.6	107	7.3	196	5.8
2	40	2.1	30	2.1	70	2.1
3	22	1.1	14	1.0	36	1.1
4	8	0.4	6	0.4	14	0.4
5	6	0.3	5	0.3	11	0.3
6	3	0.2	3	0.2	6	0.2
7	2	0.1	0	0	2	0.1
8	3	0.2	1	0.1	4	0.1
10	0	0	1	0.1	1	0.0
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:9c. 30 seconds, rate any pain right now at your wrist

<i>Variable</i>	<i>Attributes</i>
Variable Name	V9PT1C
Variable Number	672
Variable Type	Num
Variable Format	NUMSAM

<i>V9PT1C</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	20	1.0	17	1.2	37	1.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	20	1.0	24	1.6	44	1.3
0	1,143	59.6	1,131	77.5	2,274	67.4
1	77	4.0	86	5.9	163	4.8
2	31	1.6	24	1.6	55	1.6
3	14	0.7	6	0.4	20	0.6
4	6	0.3	5	0.3	11	0.3

(Continued)

V9PT1C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
5	6	0.3	3	0.2	9	0.3
6	2	0.1	2	0.1	4	0.1
7	1	0.1	0	0	1	0.0
8	3	0.2	0	0	3	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:10. Trial #2

Variable	Attributes
Variable Name	V9PT2
Variable Number	673
Variable Type	Num
Variable Format	TESTDONE

V9PT2	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	20	1.0	24	1.6	44	1.3
Test not done	25	1.3	13	0.9	38	1.1
Test done	1,258	65.6	1,244	85.3	2,502	74.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:10a. Conclusion, rate maximal pain

Variable	Attributes
Variable Name	V9PT2A
Variable Number	674
Variable Type	Num
Variable Format	NUMSAM

V9PT2A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	45	2.3	37	2.5	82	2.4
0	191	10.0	210	14.4	401	11.9
1	285	14.9	323	22.1	608	18.0
2	209	10.9	235	16.1	444	13.2
3	163	8.5	166	11.4	329	9.7
4	145	7.6	98	6.7	243	7.2

(Continued)

V9PT2A	Original cohort		New cohort		Total	
	N	%	N	%	N	%
5	77	4.0	68	4.7	145	4.3
6	70	3.7	62	4.2	132	3.9
7	35	1.8	23	1.6	58	1.7
8	42	2.2	27	1.9	69	2.0
9	21	1.1	15	1.0	36	1.1
10	20	1.0	17	1.2	37	1.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:10b. 15 seconds, rate any pain right now at your wrist

Variable	Attributes
Variable Name	V9PT2B
Variable Number	675
Variable Type	Num
Variable Format	NUMSAM

V9PT2B	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	45	2.3	37	2.5	82	2.4
0	1,016	53.0	1,043	71.5	2,059	61.0
1	134	7.0	120	8.2	254	7.5
2	51	2.7	43	2.9	94	2.8
3	24	1.3	16	1.1	40	1.2
4	10	0.5	11	0.8	21	0.6
5	7	0.4	6	0.4	13	0.4
6	5	0.3	3	0.2	8	0.2
7	6	0.3	0	0	6	0.2
8	5	0.3	2	0.1	7	0.2
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Temporal Summation:10c. 30 seconds, rate any pain right now at your wrist

Variable	Attributes
Variable Name	V9PT2C
Variable Number	676
Variable Type	Num
Variable Format	NUMSAM

V9PT2C	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	45	2.3	37	2.5	82	2.4
0	1,081	56.4	1,104	75.7	2,185	64.7
1	99	5.2	94	6.4	193	5.7
2	39	2.0	24	1.6	63	1.9
3	15	0.8	11	0.8	26	0.8
4	9	0.5	6	0.4	15	0.4
5	5	0.3	1	0.1	6	0.2
6	4	0.2	2	0.1	6	0.2
7	3	0.2	0	0	3	0.1
8	3	0.2	2	0.1	5	0.1
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: trial1 TPsum, pain increase either 30-sec or 15-sec after test

Variable	Attributes
Variable Name	V9PT1sum
Variable Number	677
Variable Type	Num
Variable Format	YNDK

V9PT1sum	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	646	33.7	210	14.4	856	25.4
No	1,264	65.9	1,246	85.4	2,510	74.3
Yes	7	0.4	3	0.2	10	0.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: trial2 TPsum, pain increase either 30-sec or 15-sec after test

Variable	Attributes
Variable Name	V9PT2sum
Variable Number	678
Variable Type	Num
Variable Format	YNDK

<i>V9PT2sum</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	679	35.4	232	15.9	911	27.0
<i>No</i>	1,234	64.4	1,225	84.0	2,459	72.8
<i>Yes</i>	4	0.2	2	0.1	6	0.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/QST/Pressure Pain Thres:1. RIGHT patella - Number of trials done

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RPATEST
<i>Variable Number</i>	679
<i>Variable Type</i>	Num
<i>Variable Format</i>	NUMSAM

<i>V9RPATEST</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	20	1.0	17	1.2	37	1.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	9	0.5	12	0.8	21	0.6
<i>1</i>	0	0	1	0.1	1	0.0
<i>2</i>	1	0.1	0	0	1	0.0
<i>3</i>	1,293	67.4	1,268	86.9	2,561	75.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: PPT, patella, average of 3 trials (kg), RIGHT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RPA_AVE
<i>Variable Number</i>	680
<i>Variable Type</i>	Num

<i>V9RPA_AVE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	623	32.5	190	13.0	813	24.1
<i>value>0</i>	1,294	67.5	1,269	87.0	2,563	75.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9RPA_AVE</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		623		190		813
<i>N</i>		1,294		1,269		2,563
<i>Mean</i>		4.97		5.08		5.02
<i>Std</i>		2.35		2.35		2.35
<i>Min</i>		0.32		0.39		0.32

(Continued)

<i>V9RPA_AVE</i>	<i>Original cohort</i>	<i>New cohort</i>	<i>Total</i>
<i>P5</i>	1.74	1.70	1.72
<i>Q1</i>	3.24	3.28	3.25
<i>Median</i>	4.53	4.78	4.66
<i>Q3</i>	6.45	6.60	6.53
<i>P95</i>	9.10	9.10	9.10
<i>Max</i>	9.10	9.10	9.10

Variable Label=Calc: PPT, patella, maximum of 3 trials (kg), RIGHT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RPA_MAX
<i>Variable Number</i>	681
<i>Variable Type</i>	Num

<i>V9RPA_MAX</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.P:Not Expected</i>	623	32.5	190	13.0	813	24.1
<i>value>0</i>	1,294	67.5	1,269	87.0	2,563	75.9
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9RPA_MAX</i>	<i>Original cohort</i>	<i>New cohort</i>	<i>Total</i>
<i>NMiss</i>	623	190	813
<i>N</i>	1,294	1,269	2,563
<i>Mean</i>	5.60	5.68	5.64
<i>Std</i>	2.30	2.33	2.31
<i>Min</i>	0.43	0.40	0.40
<i>P5</i>	2.04	2.02	2.02
<i>Q1</i>	3.83	3.80	3.81
<i>Median</i>	5.34	5.61	5.47
<i>Q3</i>	7.53	7.66	7.60
<i>P95</i>	9.10	9.10	9.10
<i>Max</i>	9.10	9.10	9.10

Variable Label=Calc: PPT, patella, coefficient of variation, RIGHT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9RPA_CV
<i>Variable Number</i>	682
<i>Variable Type</i>	Num

V9RPA_CV	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	623	32.5	191	13.1	814	24.1
zero	74	3.9	72	4.9	146	4.3
value>0	1,220	63.6	1,196	82.0	2,416	71.6
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9RPA_CV	Original cohort		New cohort		Total	
NMiss		623		191		814
N		1,294		1,268		2,562
Mean		0.1903		0.1737		0.1821
Std		0.1382		0.1234		0.1313
Min		0.0000		0.0000		0.0000
P5		0.0000		0.0000		0.0000
Q1		0.0960		0.0875		0.0920
Median		0.1650		0.1520		0.1580
Q3		0.2510		0.2340		0.2430
P95		0.4440		0.4100		0.4280
Max		0.9280		0.8770		0.9280

Variable Label=ClinicVisit/QST/Pressure Pain Thres:2. LEFT patella - Number of trials done

Variable	Attributes
Variable Name	V9LPATEST
Variable Number	683
Variable Type	Num
Variable Format	NUMSAM

V9LPATEST	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	16	0.8	11	0.8	27	0.8
3	1,287	67.1	1,270	87.0	2,557	75.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: PPT, patella, average of 3 trials (kg), LEFT knee

Variable	Attributes
Variable Name	V9LPA_AVE
Variable Number	684
Variable Type	Num

V9LPA_AVE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	630	32.9	189	13.0	819	24.3
value>0	1,287	67.1	1,270	87.0	2,557	75.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9LPA_AVE	Original cohort		New cohort		Total	
NMiss		630		189		819
N		1,287		1,270		2,557
Mean		4.70		4.89		4.79
Std		2.35		2.32		2.33
Min		0.21		0.23		0.21
P5		1.47		1.67		1.52
Q1		2.97		3.15		3.05
Median		4.24		4.49		4.37
Q3		6.07		6.35		6.21
P95		9.10		9.10		9.10
Max		9.10		9.10		9.10

Variable Label=Calc: PPT, patella, maximum of 3 trials (kg), LEFT knee

Variable	Attributes
Variable Name	V9LPA_MAX
Variable Number	685
Variable Type	Num

V9LPA_MAX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	630	32.9	189	13.0	819	24.3
value>0	1,287	67.1	1,270	87.0	2,557	75.7
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9LPA_MAX	Original cohort		New cohort		Total	
NMiss		630		189		819
N		1,287		1,270		2,557
Mean		5.28		5.45		5.37
Std		2.37		2.33		2.35
Min		0.30		0.26		0.26
P5		1.76		1.91		1.80
Q1		3.45		3.69		3.56
Median		4.97		5.21		5.10
Q3		7.11		7.30		7.19

(Continued)

V9LPA_MAX	Original cohort	New cohort	Total
P95	9.10	9.10	9.10
Max	9.10	9.10	9.10

Variable Label=Calc: PPT, patella, coefficient of variation, LEFT knee

Variable	Attributes
Variable Name	V9LPA_CV
Variable Number	686
Variable Type	Num

V9LPA_CV	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	630	32.9	189	13.0	819	24.3
zero	64	3.3	70	4.8	134	4.0
value>0	1,223	63.8	1,200	82.2	2,423	71.8
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9LPA_CV	Original cohort	New cohort	Total
NMiss	630	189	819
N	1,287	1,270	2,557
Mean	0.1767	0.1597	0.1683
Std	0.1225	0.1095	0.1165
Min	0.0000	0.0000	0.0000
P5	0.0020	0.0000	0.0000
Q1	0.0900	0.0810	0.0870
Median	0.1540	0.1430	0.1480
Q3	0.2410	0.2120	0.2280
P95	0.4200	0.3720	0.4010
Max	0.8570	0.7090	0.8570

Variable Label=ClinicVisit/QST/Pressure Pain Thres:3. Distal radioulnar joint - Number of trials done

Variable	Attributes
Variable Name	V9WRTEST
Variable Number	687
Variable Type	Num
Variable Format	NUMSAM

V9WRTEST	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	19	1.0	22	1.5	41	1.2
3	1,284	67.0	1,259	86.3	2,543	75.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: PPT, distal radial-ulnar joint, average of 3 trials (kg)

Variable	Attributes
Variable Name	V9ARM_AVE
Variable Number	688
Variable Type	Num

V9ARM_AVE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	633	33.0	200	13.7	833	24.7
value>0	1,284	67.0	1,259	86.3	2,543	75.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9ARM_AVE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
NMiss		633		200		833
N	1,284		1,259		2,543	
Mean		3.32		3.52		3.42
Std		1.71		1.73		1.72
Min		0.15		0.22		0.15
P5		1.11		1.37		1.20
Q1		2.17		2.28		2.24
Median		2.97		3.21		3.09
Q3		4.03		4.36		4.20
P95		6.59		6.77		6.68
Max		9.10		9.10		9.10

Variable Label=Calc: PPT, distal radial-ulnar joint, maximum of 3 trials (kg)

Variable	Attributes
Variable Name	V9ARM_MAX
Variable Number	689
Variable Type	Num

V9ARM_MAX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	633	33.0	200	13.7	833	24.7
value>0	1,284	67.0	1,259	86.3	2,543	75.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9ARM_MAX	Original cohort		New cohort		Total	
NMiss		633		200		833
N		1,284		1,259		2,543
Mean		3.81		4.02		3.92
Std		1.86		1.89		1.87
Min		0.24		0.30		0.24
P5		1.33		1.53		1.42
Q1		2.52		2.67		2.58
Median		3.50		3.67		3.58
Q3		4.66		5.05		4.87
P95		7.79		8.04		7.85
Max		9.10		9.10		9.10

Variable Label=Calc: PPT, distal radial-ulnar joint, coefficient of variation

Variable	Attributes
Variable Name	V9ARM_CV
Variable Number	690
Variable Type	Num

V9ARM_CV	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	633	33.0	200	13.7	833	24.7
zero	20	1.0	14	1.0	34	1.0
value>0	1,264	65.9	1,245	85.3	2,509	74.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9ARM_CV	Original cohort		New cohort		Total	
NMiss		633		200		833
N		1,284		1,259		2,543
Mean		0.1707		0.1557		0.1633
Std		0.1109		0.0943		0.1033
Min		0.0000		0.0000		0.0000
P5		0.0320		0.0330		0.0330
Q1		0.0910		0.0880		0.0890
Median		0.1500		0.1400		0.1450

(Continued)

V9ARM_CV	Original cohort	New cohort	Total
Q3	0.2280	0.2110	0.2180
P95	0.3790	0.3340	0.3530
Max	0.7520	0.6890	0.7520

Variable Label=ClinicVisit/QST/CPM:8. Distal radioulnar joint: Number of trials done

Variable	Attributes
Variable Name	V9CPMARM
Variable Number	691
Variable Type	Num
Variable Format	NUMSAM

V9CPMARM	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.M:Missing	20	1.0	17	1.2	37	1.1
.P:Not Expected	594	31.0	161	11.0	755	22.4
.Q:Not Required	33	1.7	41	2.8	74	2.2
3	1,270	66.2	1,240	85.0	2,510	74.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=Calc: CPM, average of 3 trials (kg), eligible wrist

Variable	Attributes
Variable Name	V9CPMARM_AVE
Variable Number	692
Variable Type	Num

V9CPMARM_AVE	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	647	33.8	219	15.0	866	25.7
value>0	1,270	66.2	1,240	85.0	2,510	74.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9CPMARM_AVE	Original cohort	New cohort	Total
NMiss	647	219	866
N	1,270	1,240	2,510
Mean	3.47	3.69	3.58
Std	1.72	1.77	1.75
Min	0.18	0.36	0.18
P5	1.35	1.50	1.42
Q1	2.31	2.45	2.37
Median	3.16	3.36	3.26
Q3	4.23	4.58	4.40

(Continued)

V9CPMARM_AVE	Original cohort		New cohort		Total	
P95		6.89		7.34		7.14
Max		9.10		9.10		9.10

Variable Label=Calc: CPM, maximum of 3 trials (kg), eligible wrist

Variable	Attributes
Variable Name	V9CPMARM_MAX
Variable Number	693
Variable Type	Num

V9CPMARM_MAX	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	647	33.8	219	15.0	866	25.7
value>0	1,270	66.2	1,240	85.0	2,510	74.3
Total	1,917	100.0	1,459	100.0	3,376	100.0

V9CPMARM_MAX	Original cohort		New cohort		Total	
NMiss		647		219		866
N		1,270		1,240		2,510
Mean		3.94		4.20		4.07
Std		1.83		1.92		1.88
Min		0.20		0.38		0.20
P5		1.57		1.70		1.66
Q1		2.65		2.81		2.71
Median		3.64		3.85		3.74
Q3		4.87		5.22		5.07
P95		7.98		8.46		8.23
Max		9.10		9.10		9.10

Variable Label=Calc: CPM, coefficient of variation, eligible wrist

Variable	Attributes
Variable Name	V9CPMARM_CV
Variable Number	694
Variable Type	Num

V9CPMARM_CV	Original cohort		New cohort		Total	
	N	%	N	%	N	%
.P:Not Expected	647	33.8	219	15.0	866	25.7
zero	16	0.8	17	1.2	33	1.0
value>0	1,254	65.4	1,223	83.8	2,477	73.4
Total	1,917	100.0	1,459	100.0	3,376	100.0

<i>V9CPMARM_CV</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
<i>NMiss</i>		647		219		866
<i>N</i>		1,270		1,240		2,510
<i>Mean</i>		0.1583		0.1519		0.1551
<i>Std</i>		0.1034		0.0988		0.1011
<i>Min</i>		0.0000		0.0000		0.0000
<i>P5</i>		0.0310		0.0295		0.0310
<i>Q1</i>		0.0850		0.0790		0.0820
<i>Median</i>		0.1400		0.1330		0.1370
<i>Q3</i>		0.2070		0.2055		0.2060
<i>P95</i>		0.3570		0.3365		0.3450
<i>Max</i>		0.8660		0.7010		0.8660

Variable Label=ClinicVisit/Knee X-ray:2. X-rays taken?

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9XRAY
<i>Variable Number</i>	695
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9XRAY</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	334	17.4	8	0.5	342	10.1
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>No</i>	45	2.3	0	0	45	1.3
<i>Yes</i>	944	49.2	1,290	88.4	2,234	66.2
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/MRI/Tracking:3. Knee MRI obtained? RIGHT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ONIR
<i>Variable Number</i>	696
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ONIR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	499	26.0	23	1.6	522	15.5
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	131	6.8	2	0.1	133	3.9
<i>No</i>	281	14.7	12	0.8	293	8.7

(Continued)

<i>V9ONIR</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>Yes</i>	412	21.5	1,261	86.4	1,673	49.6
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0

Variable Label=ClinicVisit/MRI/Tracking:4. Knee MRI obtained? LEFT knee

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	V9ONIL
<i>Variable Number</i>	697
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>V9ONIL</i>	<i>Original cohort</i>		<i>New cohort</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>.M:Missing</i>	499	26.0	23	1.6	522	15.5
<i>.P:Not Expected</i>	594	31.0	161	11.0	755	22.4
<i>.Q:Not Required</i>	110	5.7	1	0.1	111	3.3
<i>No</i>	311	16.2	9	0.6	320	9.5
<i>Yes</i>	403	21.0	1,265	86.7	1,668	49.4
<i>Total</i>	1,917	100.0	1,459	100.0	3,376	100.0
