

WHIMS Coordinating Center Document

Created: May 4, 2010

Dataset Name: scap

Description: WHIMS SCAP

Structure: one row per participant

Variable #: 1
SAS name: id
SAS label: Participant ID
Categories: scap
Usage Notes: none

Variable #: 2
SAS name: origin
SAS label: Study Origin
Categories: scap
Usage Notes: none

origin	PERCENT	Number
3 SCAP	100	764

Variable #: 3
SAS name: progress
SAS label: Progressed
Categories: scap
Usage Notes: none

progress	PERCENT	Number
1 Yes	100	764

Variable #: 4
SAS name: phase
SAS label: Phase
Categories: scap
Usage Notes: none

phase	PERCENT	Number
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1 On Trial	55.4	423
2 Post Trial	44.6	341

Variable #: 5

SAS name: year

SAS label: Year

Categories: scap

Usage Notes: none

year	PERCENT	Number
0	9.6	73
1	8.0	61
2	8.0	61
3	8.8	67
4	9.6	74
5	10.6	81
6	9.4	72
7	10.2	78
8	6.2	48
9	9.2	71
10	7.4	56
11	2.0	15
12	0.8	6
9999	0.2	1

Variable #: 6

SAS name: scap_ppt_status

SAS label: Status when participant became SCAP eligible

Categories: scap

Usage Notes: none

scap_ppt_status	PERCENT	Number
Proxy	8.8	67
Deceased	91.2	697

Variable #: 7

SAS name: death_dy

SAS label: Days to Death

Categories: scap

Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
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695	2253.63	1150.00	-2456	4716
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Variable #: 8
 SAS name: dq_status
 SAS label: Status of DQ
 Categories: scap
 Usage Notes: none

dq_status	PERCENT	Number
1 Completed	37.4	286
2 Declined	36.0	275
3 Unable to complete	26.6	203

Variable #: 9
 SAS name: scap_dy
 SAS label: Days to SCAP (See readme file for potential options for this variable)
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
764	1856.32	1180.96	-2456	4384

Variable #: 10
 SAS name: final_dx
 SAS label: Final Diagnosis
 Categories: scap
 Usage Notes: none

final_dx	PERCENT	Number
.	62.6	478
1 No Dementia	20.6	158
2 Minor Cognitive Impairment	2.0	15
3 Probable Dementia	5.2	39
4 Under Review	9.6	74

Variable #: 11
 SAS name: finalclass
 SAS label: Final Classification
 Categories: scap
 Usage Notes: none

finalclass	PERCENT	Number
.	94.2	719
1 Probable Vascular	1.0	8
2 Probable Alzheimer's	2.4	19
3 Dementia: Mixed Type	0.2	1
4 Dementia: Etiology Unknown	0.6	5
5 Other	0.6	5
9 Under Review	1.0	7

Variable #: 12
SAS name: dq_dy
SAS label: 'Days to Dementia Questionnaire'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
284	3762.37	491.470	2864	5301

Variable #: 13
SAS name: mc_memory
SAS label: '1. Memory'
Categories: scap
Usage Notes: none

mc_memory	PERCENT	Number
.	62.8	480
1 Yes	10.8	83
2 No	26.2	200
3 DK/NR	0.2	1

Variable #: 14
SAS name: mc_memory_dy
SAS label: '1. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
77	1773.09	1844.52	-9323	4584

Variable #: 15
SAS name: mc_names
SAS label: '2. Remembering names'
Categories: scap
Usage Notes: none

mc_names	PERCENT	Number
.	62.8	480
1 Yes	6.0	46
2 No	30.8	235
3 DK/NR	0.2	2
4 NA	0.2	1

Variable #: 16
SAS name: mc_faces
SAS label: '3. Recognizing faces'
Categories: scap
Usage Notes: none

mc_faces	PERCENT	Number
.	62.8	480
1 Yes	2.8	21
2 No	34.0	260
3 DK/NR	0.2	1
4 NA	0.2	2

Variable #: 17
SAS name: mc_indoors
SAS label: '4. Finding way indoors'
Categories: scap
Usage Notes: none

mc_indoors	PERCENT	Number
.	62.8	480
1 Yes	3.4	26
2 No	33.0	252
3 DK/NR	0.2	2
4 NA	0.6	4

Variable #: 18
SAS name: mc_indoors_dy
SAS label: '4. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
25	2270	1371.41	-746	4584

Variable #: 19
 SAS name: mc_streets
 SAS label: '5. Finding way on streets'
 Categories: scap
 Usage Notes: none

mc_streets	PERCENT	Number
.	62.8	480
1 Yes	6.2	48
2 No	29.4	224
3 DK/NR	0.6	4
4 NA	1.0	8

Variable #: 20
 SAS name: mc_streets_dy
 SAS label: '5. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
43	1907.63	1413.59	-746	4584

Variable #: 21
 SAS name: mc_shortlist
 SAS label: '6. Remembering short list'
 Categories: scap
 Usage Notes: none

mc_shortlist	PERCENT	Number
.	62.8	480
1 Yes	6.8	52
2 No	27.8	213
3 DK/NR	2.0	15
4 NA	0.6	4

Variable #: 22
 SAS name: mc_shortlist_dy
 SAS label: '6. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
49	1793.67	1480.63	-2748	4584

Variable #: 23
 SAS name: mc_trouble
 SAS label: '7. Trouble begin suddenly or slowly'
 Categories: scap
 Usage Notes: none

mc_trouble	PERCENT	Number
.	62.8	480
1 Suddenly	3.6	27
2 Slowly	8.0	61
4 NA	25.6	196

Variable #: 24
 SAS name: mc_course
 SAS label: '8. Course of memory problems'
 Categories: scap
 Usage Notes: none

mc_course	PERCENT	Number
.	62.8	480
1 No decline	1.6	12
2 Abrupt decline	3.6	27
3 Steady downhill	6.2	47
5 NA	25.6	196
6 DK/NR	0.2	2

Variable #: 25
 SAS name: mc_doctor
 SAS label: '9. Doctor aware of memory problems'
 Categories: scap
 Usage Notes: none

mc_doctor	PERCENT	Number
.	62.8	480
1 Yes	8.6	66
2 No	1.4	10
3 DK/NR	1.6	12
4 NA	25.6	196

Variable #: 26
 SAS name: mc_cause
 SAS label: '10. Causing problem'
 Categories: scap
 Usage Notes: none

mc_cause	PERCENT	Number
.	62.8	480
1 AD	0.8	6
2 Dementia	2.6	20
7 DK/NR	3.2	24
8 NA	27.4	209
9 Other	3.2	25

Variable #: 27
 SAS name: exp_word
 SAS label: '11. Trouble finding right word'
 Categories: scap
 Usage Notes: none

exp_word	PERCENT	Number
.	62.8	480
1 Yes	8.2	62
2 No	28.6	219
3 DK/NR	0.4	3

Variable #: 28
 SAS name: exp_word_dy
 SAS label: '11. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
58	2078.21	1459.30	-2178	4584

Variable #: 29
 SAS name: exp_talkless
 SAS label: '12. Talking less'
 Categories: scap

Usage Notes: none

exp_talkless	PERCENT	Number
.	62.8	480
1 Yes	10.0	77
2 No	27.0	206
3 DK/NR	0.2	1

Variable #: 30
SAS name: exp_talkless_dy
SAS label: '12. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
74	2319.08	1073.74	-87	4333

Variable #: 31
SAS name: exp_past
SAS label: '13. Dwell in past'
Categories: scap
Usage Notes: none

exp_past	PERCENT	Number
.	62.8	480
1 Yes	4.6	35
2 No	32.2	246
3 DK/NR	0.4	3

Variable #: 32
SAS name: exp_past_dy
SAS label: '13. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
34	1873.65	1312.08	-1588	3901

Variable #: 33
SAS name: df_household
SAS label: '14. Trouble with household'
Categories: scap
Usage Notes: none

df_household	PERCENT	Number
.	62.8	480
1 Yes	16.8	129
2 No	19.4	148
3 DK/NR	0.2	1
4 NA	0.8	6

Variable #: 34
SAS name: df_household_dy
SAS label: '14. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
109	1695.36	2320.27	-17243	4704

Variable #: 35
SAS name: df_money
SAS label: '15. Trouble handling money'
Categories: scap
Usage Notes: none

df_money	PERCENT	Number
.	62.8	480
1 Yes	8.0	61
2 No	26.8	204
3 DK/NR	0.4	3
4 NA	2.0	16

Variable #: 36
SAS name: df_money_dy
SAS label: '15. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
54	2201.17	1350.08	-1968	4268

Variable #: 37
SAS name: df_grasping
SAS label: '16. Trouble grasping'
Categories: scap
Usage Notes: none

df_grasping	PERCENT	Number
.	62.8	480
1 Yes	7.0	53
2 No	29.4	225
3 DK/NR	0.6	5
4 NA	0.2	1

Variable #: 38
SAS name: df_grasping_dy
SAS label: '16. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
48	2222.06	1066.01	-87	4061

Variable #: 39
SAS name: df_workoutside
SAS label: '17. Ever worked outside home'
Categories: scap
Usage Notes: none

df_workoutside	PERCENT	Number
.	62.8	480
1 Yes	33.0	252
2 No	4.0	30
3 DK/NR	0.2	1
4 NA	0.2	1

Variable #: 40
SAS name: df_age
SAS label: '17a. Age'
Categories: scap
Usage Notes: none

Variable #: 41
SAS name: df_retired
SAS label: '17a. Retired'
Categories: scap
Usage Notes: none

df_retired	PERCENT	Number
.	62.8	480

1 Yes	30.4	232
2 No	2.2	17
3 DK/NR	0.6	4
4 NA	4.0	31

Variable #: 42
SAS name: df_retired_dy
SAS label: '17a. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
134	-2649.68	3246.19	-17373	4268

Variable #: 43
SAS name: df_difficulty
SAS label: '17b. Difficulty at work'
Categories: scap
Usage Notes: none

df_difficulty	PERCENT	Number
.	62.8	480
1 Yes	1.0	7
2 No	23.2	178
3 DK/NR	1.4	10
4 NA	11.6	89

Variable #: 44
SAS name: df_difficulty_dy
SAS label: '17b. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
2	286.5	1044.40	-452	1025

Variable #: 45
 SAS name: df_dressing
 SAS label: '18. Trouble dressing'

df_dressing	PERCENT	Number
.	62.8	480
1 Yes, some trouble	4.6	35
2 Yes, needs help	5.8	44
3 No	26.6	203
4 DK/NR	0.2	1
5 NA	0.2	1

Variable #: 46
 SAS name: df_dressing_dy
 SAS label: '18. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
74	1921.99	1485.10	-4749	4423

Variable #: 47
 SAS name: df_feeding
 SAS label: '19. Trouble feeding self'
 Categories: scap
 Usage Notes: none

df_feeding	PERCENT	Number
.	62.8	480
1 Yes, some trouble	3.2	25
2 Yes, needs help	4.4	34
3 No	29.2	223
4 DK/NR	0.2	1
5 NA	0.2	1

Variable #: 48
 SAS name: df_feeding_dy
 SAS label: '19. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
55	2110.6	1087.35	224	4423

Variable #: 49
 SAS name: df_bladder
 SAS label: '20. Trouble bladder/bowels'
 Categories: scap
 Usage Notes: none

df_bladder	PERCENT	Number
.	62.8	480
1 Yes, some trouble	9.2	71
2 Yes, needs help	5.4	41
3 No	21.0	161
4 DK/NR	1.4	10
5 NA	0.2	1

Variable #: 50
 SAS name: df_bladder_dy
 SAS label: '20. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
90	1424.06	2780.79	-9042	4381

Variable #: 51
 SAS name: df_bed
 SAS label: '20a. Trouble getting out of bed'
 Categories: scap
 Usage Notes: none

df_bed	PERCENT	Number
.	62.8	480
1 Yes, some trouble	6.0	46
2 Yes, needs help	7.0	53
3 No	23.6	181
4 DK/NR	0.2	2
5 NA	0.2	2

Variable #: 52
 SAS name: df_bed_dy
 SAS label: '20a. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
92	1942.38	1887.81	-8906	4704

Variable #: 53
 SAS name: df_bathing
 SAS label: '20b. Trouble bathing'
 Categories: scap
 Usage Notes: none

df_bathing	PERCENT	Number
.	62.8	480
1 Yes, some trouble	6.6	50
2 Yes, needs help	7.4	56
3 No	22.6	173
4 DK/NR	0.4	3
5 NA	0.2	2

Variable #: 54
 SAS name: df_bathing_dy
 SAS label: '20b. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
98	1993.62	1653.00	-8906	4704

Variable #: 55
 SAS name: df_agitation
 SAS label: '21. Agitation'
 Categories: scap
 Usage Notes: none

df_agitation	PERCENT	Number
.	62.8	480
1 Yes	8.2	62
2 No	28.6	218
3 DK/NR	0.4	3
4 NA	0.2	1

Variable #: 56
 SAS name: df_agitation_dy
 SAS label: '21. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
52	1969.13	1509.44	-2671	4472

Variable #: 57
SAS name: rp_first
SAS label: '22. First person to notice memory problems'
Categories: scap
Usage Notes: none

rp_first	PERCENT	Number
.	63.0	482
1 Self	1.6	12
2 Spouse	1.4	11
3 Other relative	1.6	12
4 Other	4.6	35
5 Sibling	0.2	1
6 Child	0.2	2
7 Friend	25.8	197
8 DK/NR	0.8	6
9 NA	0.8	6

Variable #: 58
SAS name: rp_first_relative
SAS label: '22. Other relative'
Categories: scap
Usage Notes: none

Variable #: 59
SAS name: rp_noticed_a
SAS label: '23. First symptoms noticed (a)'
Categories: scap
Usage Notes: none

rp_noticed_a	PERCENT	Number
.	62.8	480
1 Forgets dates	2.4	19
2 Forgets names	1.8	13
3 Forgets to eat	0.2	1

rp_noticed_a	PERCENT	Number
4 Forgets things told	1.8	13
5 Forgets where things are	0.4	3
6 Unspecified/other	1.2	9
9 Problems with money	0.2	2
10 Confusion	1.2	9
11 Gets lost	0.2	2
12 No interest in hobbies	0.2	1
13 Less active	0.2	1
15 Cant use familiar equipment	0.2	1
16 Other	1.4	10
17 DK/NR	0.4	3
18 NA	25.8	197

Variable #: 60

SAS name: rp_noticed_b

SAS label: '23. First symptoms noticed (b)'

Categories: scap

Usage Notes: none

rp_noticed_b	PERCENT	Number
.	64.6	494
1 Forgets dates	0.6	5
2 Forgets names	1.2	9
3 Forgets to eat	0.2	1
4 Forgets things told	1.0	8
5 Forgets where things are	0.4	3
6 Unspecified/other	1.2	9
8 Problems driving	0.6	4
9 Problems with money	0.2	1
10 Confusion	1.0	7
11 Gets lost	0.6	5
13 Less active	0.2	2
14 Seems different	0.6	4
15 Cant use familiar equipment	0.2	1
16 Other	0.2	2
17 DK/NR	0.4	3
18 NA	27.0	206

Variable #: 61
 SAS name: rp_noticed_c
 SAS label: '23. First symptoms noticed (c)'
 Categories: scap
 Usage Notes: none

rp_noticed_c	PERCENT	Number
.	66.2	506
1 Forgets dates	0.2	2
2 Forgets names	0.2	1
4 Forgets things told	0.6	4
6 Unspecified/other	0.2	2
8 Problems driving	0.2	2
9 Problems with money	0.4	3
10 Confusion	0.4	3
11 Gets lost	1.0	7
13 Less active	0.6	4
14 Seems different	0.6	5
16 Other	1.0	8
17 DK/NR	0.4	3
18 NA	28.0	214

Variable #: 62
 SAS name: rp_noticed_other
 SAS label: '23. Other'
 Categories: scap
 Usage Notes: none

Variable #: 63
 SAS name: df_lasttime_dy
 SAS label: '24. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
80	1760.2	1413.12	-3303	4088

Variable #: 64
 SAS name: op_highbp
 SAS label: '25. High blood pressure'
 Categories: scap
 Usage Notes: none

op_highbp	PERCENT	Number
.	62.8	480
1 Yes	19.8	151
2 No	15.4	117
3 DK/NR	2.0	15
4 NA	0.2	1

Variable #: 65
SAS name: op_stroke
SAS label: '26. Stroke'
Categories: scap
Usage Notes: none

op_stroke	PERCENT	Number
.	62.8	480
1 Yes	4.6	35
2 No	32.0	244
3 DK/NR	0.6	4
4 NA	0.2	1

Variable #: 66
SAS name: op_stroke_dy
SAS label: '26. Days to'
Categories: scap
Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
34	1697.82	2891.76	-9589	4691

Variable #: 67
SAS name: op_weaker
SAS label: '27. One side of body weaker'
Categories: scap
Usage Notes: none

op_weaker	PERCENT	Number
.	63.0	481
1 Yes	7.0	54
2 No	29.0	221
3 DK/NR	1.0	7
4 NA	0.2	1

Variable #: 68
 SAS name: op_parkinson
 SAS label: '28. Parkinsons disease'
 Categories: scap
 Usage Notes: none

op_parkinson	PERCENT	Number
.	63.0	481
1 Yes	1.6	12
2 No	35.4	270
4 NA	0.2	1

Variable #: 69
 SAS name: op_parkinson_dy
 SAS label: '28. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
10	1051	2942.17	-6397	3769

Variable #: 70
 SAS name: op_head
 SAS label: '29. Head injury'
 Categories: scap
 Usage Notes: none

op_head	PERCENT	Number
.	62.8	480
1 Yes	3.2	25
2 No	32.4	248
3 DK/NR	1.4	10
4 NA	0.2	1

Variable #: 71
 SAS name: op_head_dy
 SAS label: '29. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
21	-2159.52	7477.44	-21025	4163

Variable #: 72
 SAS name: op_seizure
 SAS label: '30. Seizure'
 Categories: scap
 Usage Notes: none

op_seizure	PERCENT	Number
.	62.8	480
1 Yes	1.0	8
2 No	35.8	274
3 DK/NR	0.2	1
4 NA	0.2	1

Variable #: 73
 SAS name: op_seizure_dy
 SAS label: '30. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
5	4.4	3624.23	-6023	3686

Variable #: 74
 SAS name: op_syphillis
 SAS label: '31. Syphillis'
 Categories: scap
 Usage Notes: none

op_syphillis	PERCENT	Number
.	62.8	480
2 No	37.0	282
3 DK/NR	0.2	1
4 NA	0.2	1

Variable #: 75
 SAS name: op_syphillis_dy
 SAS label: '31. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
0

Variable #: 76
 SAS name: op_diabetes
 SAS label: '32. Diabetes'
 Categories: scap
 Usage Notes: none

op_diabetes	PERCENT	Number
.	62.8	480
1 Yes	6.2	48
2 No	30.2	230
3 DK/NR	0.6	4
4 NA	0.2	2

Variable #: 77
 SAS name: op_drinking
 SAS label: '33. Drinking problem'
 Categories: scap
 Usage Notes: none

op_drinking	PERCENT	Number
.	62.8	480
1 Yes	2.0	16
2 No	34.6	265
3 DK/NR	0.2	1
4 NA	0.2	2

Variable #: 78
 SAS name: op_memory
 SAS label: '33a. Memory problems coincide with drinking'
 Categories: scap
 Usage Notes: none

op_memory	PERCENT	Number
.	62.8	480
1 Yes	0.8	6
2 No	1.0	8
3 DK/NR	0.6	5
4 NA	34.6	265

Variable #: 79
 SAS name: op_depressed
 SAS label: '34. Depressed'
 Categories: scap
 Usage Notes: none

op_depressed	PERCENT	Number
.	62.8	480
1 Yes	8.6	66
2 No	27.8	212
3 DK/NR	0.6	5
4 NA	0.2	1

Variable #: 80

SAS name: op_depressed_treat

SAS label: '34a. Ever seek treatment'

Categories: scap

Usage Notes: none

op_depressed_treat	PERCENT	Number
.	62.8	480
1 Yes	4.0	30
2 No	4.4	34
3 DK/NR	0.4	3
4 NA	28.4	217

Variable #: 81

SAS name: op_high

SAS label: '35. Ever high'

Categories: scap

Usage Notes: none

op_high	PERCENT	Number
.	62.8	480
1 Yes	1.0	7
2 No	35.8	274
3 DK/NR	0.2	2
4 NA	0.2	1

Variable #: 82
 SAS name: op_high_treat
 SAS label: '35a. Ever seek treatment'
 Categories: scap
 Usage Notes: none

op_high_treat	PERCENT	Number
.	62.8	480
2 No	1.2	9
3 DK/NR	0.2	1
4 NA	35.8	274

Variable #: 83
 SAS name: op_psychiatric
 SAS label: '36. Ever seek psychiatric help'
 Categories: scap
 Usage Notes: none

op_psychiatric	PERCENT	Number
.	62.8	480
1 Yes	3.4	26
2 No	32.6	249
3 DK/NR	1.0	8
4 NA	0.2	1

Variable #: 84
 SAS name: op_psychiatric_hosp
 SAS label: '36a. Ever hospitalized for psych illness'
 Categories: scap
 Usage Notes: none

op_psychiatric_hosp	PERCENT	Number
.	62.8	480
1 Yes	0.8	6
2 No	5.6	43
3 DK/NR	0.4	3
4 NA	30.4	232

Variable #: 85
 SAS name: op_psychiatric_hosp_dy
 SAS label: '36a. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
4	-9094	6464.89	-14923	-604

Variable #: 86
 SAS name: op_famds
 SAS label: '37. Anyone in family with Downs syndrome'
 Categories: scap
 Usage Notes: none

op_famds	PERCENT	Number
.	62.8	480
1 Yes	1.4	11
2 No	34.2	262
3 DK/NR	1.4	10
4 NA	0.2	1

Variable #: 87
 SAS name: op_famds_who
 SAS label: '37. Who'
 Categories: scap
 Usage Notes: none

Variable #: 88
 SAS name: op_other
 SAS label: '38. Other problems'
 Categories: scap
 Usage Notes: none

op_other	PERCENT	Number
.	62.8	480
1 Yes	16.8	128
2 No	19.6	150
3 DK/NR	0.4	3
4 NA	0.4	3

Variable #: 89
 SAS name: mdc_meds
 SAS label: '40. Receive meds for memory problems'
 Categories: scap
 Usage Notes: none

mdc_meds	PERCENT	Number
.	62.8	480
1 Yes	4.0	31
2 No	29.8	227
3 DK/NR	2.2	17
4 NA	1.2	9

Variable #: 90
 SAS name: mdc_exam
 SAS label: '41. Have neuro or psych exam'
 Categories: scap
 Usage Notes: none

mdc_exam	PERCENT	Number
.	62.8	480
1 Yes	11.2	85
2 No	19.8	151
3 DK/NR	5.8	45
4 NA	0.4	3

Variable #: 91
 SAS name: mdc_mri
 SAS label: '42. Have CAT scan or MRI of head'
 Categories: scap
 Usage Notes: none

mdc_mri	PERCENT	Number
.	62.8	480
1 Yes	17.2	131
2 No	11.4	87
3 DK/NR	8.2	63
4 NA	0.4	3

Variable #: 92
 SAS name: mdc_mri_dy
 SAS label: '42. Days to'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
86	1940.78	2131.36	-10172	4691

Variable #: 93
 SAS name: mdc_institution
 SAS label: '43. Ever in institution'
 Categories: scap
 Usage Notes: none

mdc_institution	PERCENT	Number
.	63.0	481
1 Yes	9.8	75
2 No	26.8	205
4 NA	0.4	3

Variable #: 94
 SAS name: mdc_institution_year1_dy
 SAS label: '43. Days to Year1'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
68	2503.47	1176.74	223	4334

Variable #: 95
 SAS name: mdc_institution_year2_dy
 SAS label: '43. Days to Year2'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
1	1826	.	1826	1826

Variable #: 96
 SAS name: mdc_institution_year3_dy
 SAS label: '43. Days to Year3'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
0

Variable #: 97
 SAS name: mdc_diagnosis
 SAS label: '44. Diagnosis'
 Categories: scap
 Usage Notes: none

Variable #: 98
 SAS name: oi_school
 SAS label: '45. Schooling'
 Categories: scap
 Usage Notes: none

oi_school	PERCENT	Number
.	62.8	480
1 Less than HS	1.8	14
2 HS graduate	8.6	65
3 Some college	9.8	75
4 College graduate	11.0	84
5 Some grad school	0.2	2
6 Masters	4.0	30
7 PHD/MD/JD	0.6	5
8 DK/NR	1.0	7
9 Missing	0.2	2

Variable #: 99
 SAS name: oi_contact
 SAS label: '46. How often have contact'
 Categories: scap
 Usage Notes: none

oi_contact	PERCENT	Number
.	63.0	481
1 Live together	6.6	51
2 Daily	15.0	114
3 3 times or more/week	8.4	64
4 Less than 3 times/week	6.6	50
5 DK/NR	0.2	2
6 Missing	0.2	2

Variable #: 100
 SAS name: oi_contact_most
 SAS label: '46a. Most frequent type of contact'
 Categories: scap
 Usage Notes: none

oi_contact_most	PERCENT	Number
.	63.0	481
1 Mostly in person	14.8	113
2 Mostly phone	5.6	43
3 Both	16.0	122
4 Other	0.2	2
5 DK/NR	0.2	1
6 Missing	0.2	2

Variable #: 101

SAS name: oi_contact_most_other

SAS label: '46a. Other'

Categories: scap

Usage Notes: none

Variable #: 102

SAS name: oi_drive

SAS label: '47. Ever drive'

Categories: scap

Usage Notes: none

oi_drive	PERCENT	Number
.	62.8	480
1 Yes	35.4	271
2 No	1.2	9
3 DK/NR	0.2	2
4 NA	0.2	2

Variable #: 103

SAS name: oi_stopdrive

SAS label: '47a. Ever stop driving'

Categories: scap

Usage Notes: none

oi_stopdrive	PERCENT	Number
.	62.8	480
1 Yes	23.2	177
2 No	12.4	94
3 DK/NR	0.2	1
4 NA	1.6	12

Variable #: 104
 SAS name: oi_stopdrive_when_dy
 SAS label: '47b. Days to When'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
151	2058.96	1553.07	-4161	4472

Variable #: 105
 SAS name: oi_stopdrive_lost
 SAS label: '47b. Gets lost'
 Categories: scap
 Usage Notes: none

oi_stopdrive_lost	PERCENT	Number
. Missing	97.2	743
1 Yes	2.8	21

Variable #: 106
 SAS name: oi_stopdrive_eye
 SAS label: '47b. Poor eyesight'
 Categories: scap
 Usage Notes: none

oi_stopdrive_eye	PERCENT	Number
. Missing	98.2	751
1 Yes	1.8	13

Variable #: 107
 SAS name: oi_stopdrive_ill
 SAS label: '47b. Illness'
 Categories: scap
 Usage Notes: none

oi_stopdrive_ill	PERCENT	Number
. Missing	94.4	721
1 Yes	5.6	43

Variable #: 108
 SAS name: oi_stopdrive_reflex
 SAS label: '47b. Bad coordination'
 Categories: scap
 Usage Notes: none

oi_stopdrive_reflex	PERCENT	Number
. Missing	98.2	750
1 Yes	1.8	14

Variable #: 109

SAS name: oi_stopdrive_accident

SAS label: '47b. Frequent accidents'

Categories: scap

Usage Notes: none

oi_stopdrive_accident	PERCENT	Number
. Missing	99.4	760
1 Yes	0.6	4

Variable #: 110

SAS name: oi_stopdrive_fear

SAS label: '47b. Fear'

Categories: scap

Usage Notes: none

oi_stopdrive_fear	PERCENT	Number
. Missing	98	749
1 Yes	2	15

Variable #: 111

SAS name: oi_stopdrive_cognitive

SAS label: '47b. Other cognitive problems'

Categories: scap

Usage Notes: none

oi_stopdrive_cognitive	PERCENT	Number
. Missing	99.4	759
1 Yes	0.6	5

Variable #: 112
 SAS name: oi_stopdrive_other
 SAS label: '47b. Other'
 Categories: scap
 Usage Notes: none

oi_stopdrive_other	PERCENT	Number
. Missing	88.8	678
1 Yes	11.2	86

Variable #: 113
 SAS name: oi_stopdrive_other_sp
 SAS label: '47b. Other specify'
 Categories: scap
 Usage Notes: none

Variable #: 114
 SAS name: oi_stopdrive_dk
 SAS label: '47b. Dont know'
 Categories: scap
 Usage Notes: none

oi_stopdrive_dk	PERCENT	Number
. Missing	99.4	760
1 Yes	0.6	4

Variable #: 115
 SAS name: oi_stopdrive_na
 SAS label: '47b. Not applicable'
 Categories: scap
 Usage Notes: none

oi_stopdrive_na	PERCENT	Number
. Missing	86.6	661
1 Yes	13.4	103

Variable #: 116
 SAS name: oi_drive_problems
 SAS label: '47c. Have any problems'
 Categories: scap
 Usage Notes: none

oi_drive_problems	PERCENT	Number
.	63.0	482
1 Yes	2.4	18
2 No	10.6	81
3 DK/NR	0.2	2

4 NA	23.6	181
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Variable #: 117
 SAS name: oi_drive_problems_lost
 SAS label: '47d. Gets lost'
 Categories: scap
 Usage Notes: none

oi_drive_problems_lost	PERCENT	Number
. Missing	99.4	760
1 Yes	0.6	4

Variable #: 118
 SAS name: oi_drive_problems_eye
 SAS label: '47d. Poor eyesight'
 Categories: scap
 Usage Notes: none

oi_drive_problems_eye	PERCENT	Number
. Missing	99.8	763
1 Yes	0.2	1

Variable #: 119
 SAS name: oi_drive_problems_ill
 SAS label: '47d. Illness'
 Categories: scap
 Usage Notes: none

oi_drive_problems_ill	PERCENT	Number
. Missing	99.4	760
1 Yes	0.6	4

Variable #: 120
 SAS name: oi_drive_problems_reflex
 SAS label: '47d. Bad coordination'
 Categories: scap
 Usage Notes: none

oi_drive_problems_reflex	PERCENT	Number
. Missing	100	764

Variable #: 121
 SAS name: oi_drive_problems_accident
 SAS label: '47d. Frequent accidents'
 Categories: scap
 Usage Notes: none

oi_drive_problems_accident	PERCENT	Number
. Missing	99.8	763
1 Yes	0.2	1

Variable #: 122
SAS name: oi_drive_problems_fear
SAS label: '47d. Fear'
Categories: scap
Usage Notes: none

oi_drive_problems_fear	PERCENT	Number
. Missing	100	764

Variable #: 123
SAS name: oi_drive_problems_cognitive
SAS label: '47d. Other cognitive problems'
Categories: scap
Usage Notes: none

oi_drive_problems_cognitive	PERCENT	Number
. Missing	100	764

Variable #: 124
SAS name: oi_drive_problems_noc
SAS label: '47d. NOC'
Categories: scap
Usage Notes: none

Variable #: 125
SAS name: oi_drive_problems_other
SAS label: '47d. Other'
Categories: scap
Usage Notes: none

oi_drive_problems_other	PERCENT	Number
. Missing	98.6	754
1 Yes	1.4	10

Variable #: 126
SAS name: oi_drive_problems_other_sp
SAS label: '47d. Other specify'
Categories: scap
Usage Notes: none

Variable #: 127
SAS name: oi_drive_problems_dk
SAS label: '47d. Dont know'

Categories: scap
Usage Notes: none

oi_drive_problems_dk	PERCENT	Number
. Missing	99.8	763
1 Yes	0.2	1

Variable #: 128
SAS name: oi_drive_problems_na
SAS label: '47d. Not applicable'
Categories: scap
Usage Notes: none

oi_drive_problems_na	PERCENT	Number
. Missing	65.6	501
1 Yes	34.4	263

Variable #: 129
SAS name: oi_autopsy
SAS label: '48. Autopsy done'
Categories: scap
Usage Notes: none

oi_autopsy	PERCENT	Number
.	63.0	481
1 Yes	2.4	18
2 No	29.2	223
3 DK/NR	2.6	20
4 NA	2.8	22

Variable #: 130
SAS name: si_admitted
SAS label: '49. Admitted to hospital'
Categories: scap
Usage Notes: none

si_admitted	PERCENT	Number
.	62.8	480
1 Yes	4.2	32
2 No	0.2	2
3 DK/NR	0.2	1
4 NA	32.6	249

Variable #: 131
 SAS name: si_body
 SAS label: '50. Problems with any body part'
 Categories: scap
 Usage Notes: none

si_body	PERCENT	Number
.	62.8	480
1 Yes	3.4	26
2 No	0.8	6
3 DK/NR	0.4	3
4 NA	32.6	249

Variable #: 132
 SAS name: si_body_part
 SAS label: '50. Which part'
 Categories: scap
 Usage Notes: none

Variable #: 133
 SAS name: si_body_problem
 SAS label: '50. Problem'
 Categories: scap
 Usage Notes: none

Variable #: 134
 SAS name: si_speech
 SAS label: '51. Speech problem'
 Categories: scap
 Usage Notes: none

si_speech	PERCENT	Number
.	62.8	480
1 Yes	3.6	28
2 No	0.8	6
3 DK/NR	0.2	1
4 NA	32.6	249

Variable #: 135
 SAS name: si_memory_before
 SAS label: '52. Memory problems before stroke'
 Categories: scap
 Usage Notes: none

si_memory_before	PERCENT	Number
.	62.8	480
1 Yes	1.4	10
2 No	3.2	25

4 NA	32.6	249
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Variable #: 136
 SAS name: si_memory_after
 SAS label: '53. Memory problems after stroke'
 Categories: scap
 Usage Notes: none

si_memory_after	PERCENT	Number
.	62.8	480
1 Yes	2.4	19
2 No	1.4	11
3 DK/NR	0.6	5
4 NA	32.6	249

Variable #: 137
 SAS name: si_betterworse
 SAS label: '54. Memory better or worse after stroke'
 Categories: scap
 Usage Notes: none

si_betterworse	PERCENT	Number
.	62.8	480
1 No change	1.0	8
3 Worse	2.4	19
4 DK/NR	0.8	6
5 NA	32.8	251

Variable #: 138
 SAS name: si_medications
 SAS label: '55. Given any meds'
 Categories: scap
 Usage Notes: none

si_medications	PERCENT	Number
.	62.8	480
1 Yes	3.2	25
2 No	0.6	4
3 DK/NR	0.8	6
4 NA	32.6	249

Variable #: 139
 SAS name: si_medications_what
 SAS label: '55. What'
 Categories: scap
 Usage Notes: none

Variable #: 140
 SAS name: si_onestroke
 SAS label: '56. More than one stroke'
 Categories: scap
 Usage Notes: none

si_onestroke	PERCENT	Number
.	62.8	480
1 Yes	0.8	6
2 No	3.6	27
3 DK/NR	0.2	2
4 NA	32.6	249

Variable #: 141
 SAS name: si_onestroke_yr2_dy
 SAS label: '56. Days to Year1'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
4	2061.75	1891.64	-374	4045

Variable #: 142
 SAS name: si_onestroke_yr3_dy
 SAS label: '56. Days to Year2'
 Categories: scap
 Usage Notes: none

N	Mean	StdDeviation	Minimum	Maximum
0

Variable #: 143
 SAS name: si_onestroke_admitted
 SAS label: '57. Admitted to hospital'
 Categories: scap
 Usage Notes: none

si_onestroke_admitted	PERCENT	Number
.	62.8	480
1 Yes	0.6	4
2 No	0.2	2

4 NA	36.4	278
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Variable #: 144
 SAS name: si_onestroke_body
 SAS label: '58. Problems with any body part'
 Categories: scap
 Usage Notes: none

si_onestroke_body	PERCENT	Number
.	62.8	480
1 Yes	0.2	2
2 No	0.6	4
4 NA	36.4	278

Variable #: 145
 SAS name: si_onestroke_part
 SAS label: '58. Which part'
 Categories: scap
 Usage Notes: none

Variable #: 146
 SAS name: si_onestroke_problem
 SAS label: '58. Problem'
 Categories: scap
 Usage Notes: none

Variable #: 147
 SAS name: si_onestroke_long
 SAS label: '58. How long did it last'
 Categories: scap
 Usage Notes: none

Variable #: 148
 SAS name:
 si_onestroke_speech
 SAS label: '59. Speech
 problem'
 Categories: scap
 Usage Notes: none

si_onestroke_speech	PERCENT	Number
.	63.0	481
1 Yes	0.2	1
2 No	0.8	6
4 NA	36.2	276

Variable #: 149
 SAS name: si_onestroke_speech_long
 SAS label: '59. How long did it last'
 Categories: scap
 Usage Notes: none

Variable #: 150
 SAS name: si_onestroke_before
 SAS label: '60. Memory problems before stroke'
 Categories: scap
 Usage Notes: none

si_onestroke_before	PERCENT	Number
.	63.0	481
1 Yes	0.4	3
2 No	0.4	3
4 NA	36.2	277

Variable #: 151
 SAS name: si_onestroke_after
 SAS label: '61. Memory problems after stroke'
 Categories: scap
 Usage Notes: none

si_onestroke_after	PERCENT	Number
.	63.0	481
1 Yes	0.4	3
2 No	0.2	2
3 DK/NR	0.2	1
4 NA	36.2	277

Variable #: 152
 SAS name: si_onestroke_betterworse
 SAS label: '62. Memory better or worse after stroke'
 Categories: scap
 Usage Notes: none

si_onestroke_betterworse	PERCENT	Number
.	63.0	481
3 Worse	0.4	3
5 NA	36.6	280

Variable #: 153
SAS name: si_onestroke_medications
SAS label: '63. Given any meds'
Categories: scap
Usage Notes: none

si_onestroke_medications	PERCENT	Number
.	63.0	481
1 Yes	0.2	1
2 No	0.2	1
3 DK/NR	0.6	4
4 NA	36.2	277

Variable #: 154
SAS name: si_onestroke_medications_what
SAS label: '63. What'
Categories: scap
Usage Notes: none