

Data Set Name: sages_18months_data.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYID	Char	10	\$10.	\$10.	Study subject Identifier
2	VDFACILITYDC	Char	5	\$5.	\$5.	Discharged to a post-acute facility after index hospitalization
3	VDCCI	Num	8	BEST12.	BEST32.	Charlson Comorbidity Index
4	TIMEFR	Char	15	\$15.	\$15.	Assessment time point (months)
5	VDIQC	Num	8	BEST12.	BEST32.	Informant Questionnaire on Cognitive Decline in the Elderly (IQCODE) score, proxy reported
6	VDAGESURG	Num	8	BEST12.	BEST32.	Age at index surgery
7	VDFEMALE	Char	5	\$5.	\$5.	Female sex [self-identification]
8	VDNONWHITE	Char	5	\$5.	\$5.	Non-white or Hispanic [self-identification]
9	VDESL	Char	5	\$5.	\$5.	English as a Second Language (ESL)
10	VDMARRIED	Char	5	\$5.	\$5.	Marital Status [self-identification]
11	VDLIVESALONE	Char	5	\$5.	\$5.	Lives alone
12	VDLIVESATNH	Char	4	\$4.	\$4.	Lives in a nursing home
13	VDEDUC	Num	8	BEST12.	BEST32.	Years of education
14	VDADLT	Num	8	BEST12.	BEST32.	Activities of Daily Living dependency score
15	VDADLANY	Char	5	\$5.	\$5.	Any ADL impairment
16	VDIADLT	Num	8	BEST12.	BEST32.	Instrumental Activities of Daily Living (IADL) dependency score
17	VDIADLANY	Char	5	\$5.	\$5.	Any IADL impairment
18	VDDRISK93	Char	4	\$4.	\$4.	Any visual impairment (over 20/70 after correction)
19	VDHEARINGIMP	Char	5	\$5.	\$5.	Any hearing impairment
20	VDSURG	Char	18	\$18.	\$18.	Type of surgery
21	VDBMI	Num	8	BEST12.	BEST32.	Body Mass Index (BMI)
22	VDFRIEDFRAIL_INDEX	Char	38	\$38.	\$38.	Fried Frailty Index
23	VDGCP	Num	8	BEST12.	BEST32.	General Cognitive Performance (GCP) score
24	VDSMOKINGSTATUS	Char	18	\$18.	\$18.	Smoking status
25	VDALCOHOL	Char	40	\$40.	\$40.	Current Alcohol Consumption (Frequency)
26	VD3MS	Num	8	BEST12.	BEST32.	Modified Mini-Mental State (3MS) examination
27	VDCRP_PREOP	Num	8	BEST12.	BEST32.	Preoperative c-reactive protein (CRP) level
28	VDCRP_POD2	Num	8	BEST12.	BEST32.	Postoperative day 2 CRP level
29	VDLOS	Char	10	\$10.	\$10.	Length of stay

Data Set Name: sages_hospital_data.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	STUDYID	Char	10	\$10.	\$10.	Study subject Identifier
2	VDCAMSEVERITYSF	Num	8	BEST12.	BEST32.	CAM-S severity score, short form
3	VDCAMSEVERITYLF	Num	8	BEST12.	BEST32.	CAM-S severity score, long form
4	VDCAMDELIRIUM	Char	5	\$5.	\$5.	Confusion Assessment Method (CAM) delirium
5	VDCAMSUBSYNDROMAL	Char	5	\$5.	\$5.	Subsyndromal delirium (SSD)
6	VDSAGESDELIRIUMEVER	Char	5	\$5.	\$5.	Ever delirious by medical chart or in hospital CAM assessments
7	DAY	Num	8	BEST12.	BEST32.	Hospital interview day
8	VDCAMSEVERITYSF_SUM	Num	8	BEST12.	BEST32.	Sum of all CAM-S score, short form
9	VDCAMSEVERITYSF_PEAK	Num	8	BEST12.	BEST32.	Peak CAM-S score, short form
10	VDCAMSEVERITYLF_SUM	Num	8	BEST12.	BEST32.	Sum of all CAM-S score, long form
11	VDCAMSEVERITYLF_PEAK	Num	8	BEST12.	BEST32.	Peak CAM-S score, long form

Data Set Name: sages_mri_data.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VDBPV	Num	8	BEST12.	BEST32.	Brain Parenchymal Volume (BPV)
2	VDICV	Num	8	BEST12.	BEST32.	Intracranial Cavity Volume
3	VDMRILEFTHIPPO	Num	8	BEST12.	BEST32.	Left Hippocampal Volume
4	VDMRIRIGHTHIPPO	Num	8	BEST12.	BEST32.	Right Hippocampal Volume
5	VDWMH	Num	8	BEST12.	BEST32.	White Matter Hyperintensity Volume
6	STUDYID	Char	10	\$10.	\$10.	Study subject Identifier