Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
SUBJID	ID	Char	$	7		−			
VERS		Char		1		D		3762	100.00
AFUD0A	Completion Date	Num	MMDDYY	8	08/10/12	09/30/10-04/14/14		3762	100.00
AFU0C	CY	Num	BEST	8	24.8176502	22.00-28.00		3762	100.00
AFUD1	Result of contact	Char	$	1		A		3148	83.68
						B		14	0.37
						C		290	7.71
						D		98	2.60
						F		212	5.64
AFUD2	participant deceased?	Char	$	1		−		3297	87.64
						N		416	11.06
						Y		49	1.30
AFUD6	Able to answer	Char	$	1		−		3713	98.70
						N		5	0.13
						Y		44	1.17
AFUD6A	someone else who could answer	Char	$	1		−		3757	99.87
						N		5	0.13
AFUD7	Hospitalized for heart attack, condition, or stroke	Char	$	1		−		3716	98.78
						N		40	1.06
						Y		6	0.16
AFUD10	overnight as a patient in a hospital	Char	$	1		−		3717	98.80
						N		15	0.40
						Y		30	0.80
AFUD14	admitted to an ER or a medical facility for outpatient treatment	Char	$	1		−		3716	98.78

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						N		39	1.04
						Y		7	0.19
AFUD15	related to a heart problem or difficulty breathing	Char	$	1		–		3755	99.81
						N		3	0.08
						Y		4	0.11
AFUD17	health compared to other people	Char	$	1		–		619	16.45
						A		365	9.70
						B		1733	46.07
						C		884	23.50
						D		161	4.28
AFUD18	high blood pressure	Char	$	1		–		2306	61.30
						N		1327	35.27
						Y		129	3.43
AFUD19	diabetes or sugar in the blood	Char	$	1		–		1334	35.46
						N		2350	62.47
						Y		78	2.07
AFUD20	chronic lung disease	Char	$	1		–		1089	28.95
						N		2631	69.94
						Y		42	1.12
AFUD21A	wake up from difficulty breathing	Char	$	1		–		662	17.60
						N		2906	77.25
						Y		194	5.16
AFUD21B	trouble breathing when hurrying	Char	$	1		–		661	17.57
						N		2335	62.07
						U		29	0.77
						Y		737	19.59

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
AFUD21C	trouble breathing when walking at ordinary pace	Char	$	1		-		3023	80.36
						N		424	11.27
						Y		315	8.37
AFUD21D	stop for breath when walking	Char	$	1		-		3446	91.60
						N		76	2.02
						Y		240	6.38
AFUD21E	stop for breath after walking 100 yards	Char	$	1		-		3522	93.62
						N		50	1.33
						Y		190	5.05
AFUD22	difficulty breathing when you are not walking	Char	$	1		-		1241	32.99
						N		2453	65.20
						Y		68	1.81
AFUD23	cough or wheezing	Char	$	1		-		661	17.57
						N		2581	68.61
						Y		520	13.82
AFUD24	asthma	Char	$	1		-		922	24.51
						N		2810	74.69
						Y		30	0.80
AFUD25	peripheral vascular disease or intermittent claudication	Char	$	1		-		769	20.44
						N		2909	77.33
						Y		84	2.23
AFUD26	pain in legs from blockage of arteries	Char	$	1		-		616	16.37
						N		3110	82.67
						Y		36	0.96
AFUD27	swelling in your feet or ankles	Char	$	1		-		618	16.43

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						N		2323	61.75
						Y		821	21.82
AFUD27A	swelling gone by morning	Char	$	1		-		2942	78.20
						N		175	4.65
						Y		645	17.15
AFUD28	cancer	Char	$	1		-		625	16.61
						N		3075	81.74
						Y		62	1.65
AFUD28A	location of cancer	Char	$	20		-			
AFUD29	ask questions about health	Char	$	1		-		3427	91.10
						N		17	0.45
						Y		318	8.45
AFUD29A	someone else we can ask?	Char	$	1		-		3746	99.57
						N		15	0.40
						Y		1	0.03
AFUD30	heart failure or congestive heart failure	Char	$	1		-		641	17.04
						N		3104	82.51
						Y		17	0.45
AFUD31	heart is weak, or fluid on the lungs	Char	$	1		-		660	17.54
						N		3075	81.74
						Y		27	0.72
AFUD33	hospitalized	Char	$	1		-		3720	98.88
						N		22	0.58
						Y		20	0.53
AFUD35	release form with addressed envelope	Char	$	1		-		3720	98.88

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						N		26	0.69
						Y		16	0.43
AFUD36	heart attack	Char	$	1		-		306	8.13
						N		3436	91.33
						Y		20	0.53
AFUD37	hospitalized	Char	$	1		-		3743	99.49
						N		2	0.05
						Y		17	0.45
AFUD40	angina, angina pectoris or chest pain	Char	$	1		-		293	7.79
						N		3395	90.24
						Y		74	1.97
AFUD41	atrial fibrillation	Char	$	1		-		294	7.81
						N		3292	87.51
						Y		176	4.68
AFUD42	blood clot in a leg or deep vein thrombosis	Char	$	1		-		302	8.03
						N		3435	91.31
						Y		25	0.66
AFUD43	hospitalized	Char	$	1		-		3738	99.36
						N		14	0.37
						Y		10	0.27
AFUD45	blood clot in your lungs or a pulmonary embolus	Char	$	1		-		316	8.40
						N		3431	91.20
						Y		15	0.40
AFUD46	hospitalized	Char	$	1		-		3750	99.68
						N		3	0.08

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						Y		9	0.24
AFUD48	stroke, slight stroke, transient ischemic attack, or TIA	Char	$	1		-		309	8.21
						N		3401	90.40
						Y		52	1.38
AFUD49	hospitalized	Char	$	1		-		3711	98.64
						N		20	0.53
						Y		31	0.82
AFUD51	overnight as a patient in a hospital	Char	$	1		-		303	8.05
						N		2990	79.48
						Y		469	12.47
AFUD57	ER or a medical facility for outpatient treatment	Char	$	1		-		308	8.19
						N		2885	76.69
						Y		569	15.12
AFUD58	related to heart problem or breathing	Char	$	1		-		3198	85.01
						N		501	13.32
						Y		63	1.67
AFUD60	overnight nursing home	Char	$	1		-		295	7.84
						N		3362	89.37
						Y		105	2.79
AFUD61	currently a resident of a nursing home	Char	$	1		-		314	8.35
						N		3370	89.58
						Y		78	2.07
AFUD62	surgery since last contact	Char	$	1		-		300	7.97
						N		3450	91.71
						Y		12	0.32

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
AFUD63A	coronary bypass	Char	$	1		–		3750	99.68
						N		11	0.29
						Y		1	0.03
AFUD63B	heart procedure	Char	$	1		–		3750	99.68
						N		8	0.21
						Y		4	0.11
AFUD63C	carotid endarterectomy	Char	$	1		–		3750	99.68
						N		10	0.27
						Y		2	0.05
AFUD63D	site of carotid endarterectomy	Char	$	1		–		3760	99.95
						L		1	0.03
						R		1	0.03
AFUD63E	other arterial revascularization	Char	$	1		–		3750	99.68
						N		9	0.24
						Y		3	0.08
AFUD63F	artery surgery	Char	$	1		–		3750	99.68
						N		10	0.27
						Y		2	0.05
AFUD64	angioplasty since last contact	Char	$	1		–		300	7.97
						N		3444	91.55
						Y		18	0.48
AFUD64A	angioplasty of coronary arteries	Char	$	1		–		3744	99.52
						N		9	0.24
						Y		9	0.24
AFUD64B	angioplasty of neck arteries	Char	$	1		–		3744	99.52

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
						N		18	0.48
AFUD64C	angioplasty of extremity arteries	Char	$	1		–		3744	99.52
						N		10	0.27
						Y		8	0.21
AFUD65A	medications for high blood pressure	Char	$	1		–		305	8.11
						N		537	14.27
						Y		2920	77.62
AFUD65B	medications for high cholesterol	Char	$	1		–		306	8.13
						N		1643	43.67
						Y		1813	48.19
AFUD65C	medications for diabetes	Char	$	1		–		302	8.03
						N		2327	61.86
						Y		1133	30.12
AFUD65D	medications for heart failure	Char	$	1		–		307	8.16
						N		3161	84.02
						Y		294	7.81
AFUD66	taking aspirin	Char	$	1		–		312	8.29
						N		1628	43.27
						Y		1822	48.43
AFUD67	medications to report	Char	$	1		–		3762	100.00
AFUD68	names of medications	Char	$	30		–		3762	100.00
AFUD69	smoke cigarettes	Char	$	1		–		299	7.95
						N		3293	87.53
						Y		170	4.52

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
AFUD70	marital status	Char	$	1		–		293	7.79
							D	399	10.61
							M	1501	39.90
							N	114	3.03
							S	65	1.73
							W	1390	36.95
AFUD21F	walk slower than people of your own age	Char	$	1		–		3762	100.00
AFUD28C6	date of cancer doctor	Num	MMDDYY	8				0	0.00
AFUD28D	send you this release form	Char	$	1		–		3762	100.00
AFU64D	Facility Name, City, State for angioplasty	Char	$	3		–		3762	100.00
AFU64E	Facility name, city, and state if not listed for angioplasty	Char	$	40		–		3762	100.00
AFU64F	date of admission for angioplasty	Num	MMDDYY	8				0	0.00
AFUD65	medications past four weeks	Char	$	1		–		3762	100.00
AFUD65E	medications for asthma	Char	$	1		–		3762	100.00
AFUD65F	medications for bronchitis or emphysema	Char	$	1		–		3762	100.00
AFUD65G	medications for chest pain or angina	Char	$	1		–		3762	100.00
AFUD65H	medications for heart rhythm	Char	$	1		–		3762	100.00
AFUD65I	medications for blood thinning	Char	$	1		–		3762	100.00
AFUD65J	medications for stroke	Char	$	1		–		3762	100.00
AFUD65K	medications for mini-stroke or TIA	Char	$	1		–		3762	100.00
AFUD65L	medications for leg pain	Char	$	1		–		3762	100.00

Codebook for afud_aric Dataset

DATA SET: afud_aric   LABEL: DATE CREATED: 02DEC15:14:13:07
Number of Observations: 3762
Number of Variables: 88
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category	Frequency	Percent
AFUD65M	medications for depression	Char	$	1		–		3762	100.00
AFUD66A	non-aspirin pain relief	Char	$	1		–		3762	100.00