

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		F		2317	100.00
AFUFOA	Completion Date	Num	MMDDYY	8	01/03/16	10/01/13-12/31/16		2316	99.96
AFUOC	CY	Num	BEST	8				0	0.00
AFUF1	Result of contact	Char	\$	1		-		1	0.04
						A		1614	69.66
						B		38	1.64
						C		341	14.72
						D		46	1.99
						F		277	11.96
AFUF2	participant deceased?	Char	\$	1		-		1928	83.21
						N		333	14.37
						Y		56	2.42
AFUF6	Able to answer	Char	\$	1		-		2264	97.71
						N		15	0.65
						Y		38	1.64
AFUF6A	someone else who could answer	Char	\$	1		-		2302	99.35
						N		12	0.52
						R		2	0.09
						Y		1	0.04
AFUF7	Hospitalized for heart attack, condition, or stroke	Char	\$	1		-		2278	98.32
						N		28	1.21
						Y		11	0.47
AFUF10	overnight as a patient in a hospital	Char	\$	1		-		2282	98.49
						N		18	0.78

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		17	0.73
AFUF14	admitted to an ER or a medical facility for outpatient treatment	Char	\$	1		-		2278	98.32
						N		27	1.17
						Y		12	0.52
AFUF15	related to a heart problem or difficulty breathing	Char	\$	1		-		2305	99.48
						N		7	0.30
						Y		5	0.22
AFUF17	health compared to other people	Char	\$	1		-		706	30.47
						A		155	6.69
						B		931	40.18
						C		462	19.94
						D		63	2.72
AFUF18	high blood pressure	Char	\$	1		-		2317	100.00
AFUF19	diabetes or sugar in the blood	Char	\$	1		-		2317	100.00
AFUF20	chronic lung disease	Char	\$	1		-		2317	100.00
AFUF21A	wake up from difficulty breathing	Char	\$	1		-		709	30.60
						N		1497	64.61
						Y		111	4.79
AFUF21B	trouble breathing when hurrying	Char	\$	1		-		704	30.38
						N		1126	48.60
						U		16	0.69
						Y		471	20.33
AFUF21C	trouble breathing when walking at ordinary pace	Char	\$	1		-		720	31.07
						N		1405	60.64

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		192	8.29
AFUF21D	stop for breath when walking	Char	\$	1		-		720	31.07
						N		1365	58.91
						Y		232	10.01
AFUF21E	stop for breath after walking 100 yards	Char	\$	1		-		724	31.25
						N		1190	51.36
						Y		403	17.39
AFUF22	difficulty breathing when you are not walking	Char	\$	1		-		704	30.38
						N		1537	66.34
						Y		76	3.28
AFUF23	cough or wheezing	Char	\$	1		-		706	30.47
						N		1354	58.44
						Y		257	11.09
AFUF24	asthma	Char	\$	1		-		2317	100.00
AFUF25	peripheral vascular disease or intermittent claudication	Char	\$	1		-		2317	100.00
AFUF26	pain in legs from blockage of arteries	Char	\$	1		-		706	30.47
						N		1567	67.63
						Y		44	1.90
AFUF27	swelling in your feet or ankles	Char	\$	1		-		705	30.43
						N		1185	51.14
						Y		427	18.43
AFUF27A	swelling gone by morning	Char	\$	1		-		1891	81.61
						N		70	3.02
						Y		356	15.36

Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
Number of Observations: 2317  
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
AFUF28	cancer	Char	\$	1		-		374	16.14
						N		1912	82.52
						Y		31	1.34
AFUF28A	location of cancer	Char	\$	20		-		2286	98.66
						BACK		1	0.04
						Base of Head		1	0.04
						blood		1	0.04
						Blood		1	0.04
						bowel ducts		1	0.04
						Breast		2	0.09
						BREAST		1	0.04
						BREAST (LEFT)		1	0.04
						Breast (R)		1	0.04
						chest		1	0.04
						CHEST WALL		1	0.04
						colon		1	0.04
						COLON		2	0.09
						kidney and lungs		1	0.04
						left breast		1	0.04
						LEFT LUNG		1	0.04
						Leukemia		1	0.04
						LUNGS		1	0.04
						lungs and breast		1	0.04
						ovary		1	0.04
						pancreas		1	0.04
						Pancreas		2	0.09
						prostate		1	0.04
						Prostate		1	0.04
						rectum		1	0.04

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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
						stomach, liver, kidn		1	0.04
						THYMUS GLAND		1	0.04
						uterus		1	0.04
AFUF29	ask questions about health	Char	\$	1		-		1986	85.71
						N		7	0.30
						Y		324	13.98
AFUF29A	someone else we can ask?	Char	\$	1		-		2310	99.70
						N		6	0.26
						Y		1	0.04
AFUF30	heart failure or congestive heart failure	Char	\$	1		-		2317	100.00
AFUF31	heart is weak, or fluid on the lungs	Char	\$	1		-		2317	100.00
AFUF33	hospitalized	Char	\$	1		-		2317	100.00
AFUF35	release form with addressed envelope	Char	\$	1		-		2317	100.00
AFUF36	heart attack	Char	\$	1		-		383	16.53
						N		1924	83.04
						Y		10	0.43
AFUF37	hospitalized	Char	\$	1		-		2308	99.61
						N		2	0.09
						Y		7	0.30
AFUF40	angina, angina pectoris or chest pain	Char	\$	1		-		390	16.83
						N		1908	82.35
						Y		19	0.82
AFUF41	atrial fibrillation	Char	\$	1		-		2317	100.00
AFUF42	blood clot in a leg or deep vein thrombosis	Char	\$	1		-		389	16.79

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric LABEL: DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		1914	82.61
						Y		14	0.60
AFUF43	hospitalized	Char	\$	1		-		2302	99.35
						N		10	0.43
						Y		5	0.22
AFUF45	blood clot in your lungs or a pulmonary embolus	Char	\$	1		-		388	16.75
						N		1923	83.00
						Y		6	0.26
AFUF46	hospitalized	Char	\$	1		-		2311	99.74
						N		3	0.13
						Y		3	0.13
AFUF48	stroke, slight stroke, transient ischemic attack, or TIA	Char	\$	1		-		389	16.79
						N		1900	82.00
						Y		28	1.21
AFUF49	hospitalized	Char	\$	1		-		2289	98.79
						N		7	0.30
						Y		21	0.91
AFUF51	overnight as a patient in a hospital	Char	\$	1		-		383	16.53
						N		1692	73.03
						Y		242	10.44
AFUF57	ER or a medical facility for outpatient treatment	Char	\$	1		-		383	16.53
						N		1573	67.89
						Y		361	15.58
AFUF58	related to heart problem or breathing	Char	\$	1		-		1956	84.42
						N		313	13.51

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric LABEL: DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		48	2.07
AFUF60	overnight nursing home	Char	\$	1		-		384	16.57
						N		1870	80.71
						Y		63	2.72
AFUF61	currently a resident of a nursing home	Char	\$	1		-		388	16.75
						N		1885	81.36
						Y		44	1.90
AFUF62	surgery since last contact	Char	\$	1		-		384	16.57
						N		1918	82.78
						Y		15	0.65
AFUF63A	coronary bypass	Char	\$	1		-		2302	99.35
						N		14	0.60
						Y		1	0.04
AFUF63B	heart procedure	Char	\$	1		-		2302	99.35
						N		8	0.35
						Y		7	0.30
AFUF63C	carotid endarterectomy	Char	\$	1		-		2302	99.35
						N		14	0.60
						Y		1	0.04
AFUF63D	site of carotid endarterectomy	Char	\$	1		-		2317	100.00
AFUF63E	other arterial revascularization	Char	\$	1		-		2302	99.35
						N		13	0.56
						Y		2	0.09
AFUF63F	artery surgery	Char	\$	1		-		2302	99.35
						N		8	0.35

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric                      LABEL:                      DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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		7	0.30
AFUF64	angioplasty since last contact	Char	\$	1		-		384	16.57
						N		1918	82.78
						Y		15	0.65
AFUF64A	angioplasty of coronary arteries	Char	\$	1		-		2302	99.35
						N		7	0.30
						Y		8	0.35
AFUF64B	angioplasty of neck arteries	Char	\$	1		-		2302	99.35
						N		13	0.56
						Y		2	0.09
AFUF64C	angioplasty of extremity arteries	Char	\$	1		-		2302	99.35
						N		6	0.26
						Y		9	0.39
AFUF65A	medications for high blood pressure	Char	\$	1		-		486	20.98
						N		167	7.21
						Y		1664	71.82
AFUF65B	medications for high cholesterol	Char	\$	1		-		494	21.32
						N		792	34.18
						Y		1031	44.50
AFUF65C	medications for diabetes	Char	\$	1		-		487	21.02
						N		1194	51.53
						Y		636	27.45
AFUF65D	medications for heart failure	Char	\$	1		-		490	21.15
						N		1665	71.86
						Y		162	6.99



## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric LABEL: DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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
AFUF66	taking aspirin	Char	\$	1		-		401	17.31
						N		937	40.44
						Y		979	42.25
AFUF67	medications to report	Char	\$	1		-		2317	100.00
AFUF68	names of medications	Char	\$	30		-		2317	100.00
AFUF69	smoke cigarettes	Char	\$	1		-		382	16.49
						N		1848	79.76
						Y		87	3.75
AFUF70	marital status	Char	\$	1		-		381	16.44
						D		229	9.88
						M		828	35.74
						N		67	2.89
						S		32	1.38
						W		780	33.66
AFUF21F	walk slower than people of your own age	Char	\$	1		-		721	31.12
						N		1400	60.42
						Y		196	8.46
AFUF28C6	date of cancer doctor	Num	MMDDYY	8	09/11/15	10/03/14-11/01/16		11	0.47
AFUF28D	send you this release form	Char	\$	1		-		2286	98.66
						N		8	0.35
						Y		23	0.99
AFU64D	Facility Name, City, State for angioplasty	Char	\$	3		-		2303	99.40
						J01		2	0.09
						J02		3	0.13
						J03		6	0.26

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric LABEL: DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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
						J04		2	0.09
						0		1	0.04
AFU64E	Facility name, city, and state if not listed for angioplasty	Char	\$	40		-		2316	99.96
						MEMPHIS VASCULAR, MEMPHIS TN		1	0.04
AFU64F	date of admission for angioplasty	Num	MMDDYY	8	09/02/15	01/01/15-04/18/16		8	0.35
AFUF65	medications past four weeks	Char	\$	1		-		397	17.13
						N		88	3.80
						Y		1832	79.07
AFUF65E	medications for asthma	Char	\$	1		-		487	21.02
						N		1702	73.46
						Y		128	5.52
AFUF65F	medications for bronchitis or emphysema	Char	\$	1		-		486	20.98
						N		1752	75.62
						Y		79	3.41
AFUF65G	medications for chest pain or angina	Char	\$	1		-		487	21.02
						N		1786	77.08
						Y		44	1.90
AFUF65H	medications for heart rhythm	Char	\$	1		-		488	21.06
						N		1671	72.12
						Y		158	6.82
AFUF65I	medications for blood thinning	Char	\$	1		-		489	21.10
						N		1237	53.39
						Y		591	25.51

## Codebook for afuf\_aric Dataset

DATA SET: afuf\_aric LABEL: DATE CREATED: 02FEB18:11:17:52  
 Number of Observations: 2317  
 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
AFUF65J	medications for stroke	Char	\$	1		-		488	21.06
						N		1786	77.08
						Y		43	1.86
AFUF65K	medications for mini-stroke or TIA	Char	\$	1		-		488	21.06
						N		1799	77.64
						Y		30	1.29
AFUF65L	medications for leg pain	Char	\$	1		-		489	21.10
						N		1742	75.18
						Y		86	3.71
AFUF65M	medications for depression	Char	\$	1		-		492	21.23
						N		1625	70.13
						Y		200	8.63
AFUF66A	non-aspirin pain relief	Char	\$	1		-		407	17.57
						N		1453	62.71
						Y		457	19.72