

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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	PARTICIPANT ID	Char	\$	7		-			
VISIT	CONTACT OCCASION	Num		8	7.13024652	3.00-11.00		17321	100.00
AFUC2	2. Final Status	Char	\$	1		C		13250	76.50
						D		200	1.15
						F		124	0.72
						R		2383	13.76
						U		1364	7.87
AFUC3A	C options	Char	\$	1		-		4085	23.58
						A		13192	76.16
						B		44	0.25
AFUC3B	R options	Char	\$	1		-		15520	89.60
						D		1724	9.95
						E		5	0.03
						F		72	0.42
AFUC3C	D options	Char	\$	1		-		17125	98.87
						G		99	0.57
						H		94	0.54
						I		3	0.02
AFUC5A	a. City/County	Char	\$	18		-			
AFUC5B	b. State	Char	\$	2		-		17175	99.16
						AL		1	0.01
						GA		2	0.01
						LA		1	0.01
						MS		139	0.80
						MX		1	0.01
						TX		2	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC6	Now I will ask you some questions about your health. Over the past year, compared to other people your age would you say your health has been excellent, good, fair or poor?	Char	\$	1		-		4106	23.71
						E		2341	13.52
						F		2804	16.19
						G		7570	43.70
						P		500	2.89
AFUC7A	7a. Has this participant previously completed version B?	Char	\$	1		-		4107	23.71
						N		54	0.31
						Y		13160	75.98
AFUC7B	7b. Has the participant ever reported a heart failure diagnosis in AFU without documented?	Char	\$	1		-		17285	99.79
						N		34	0.20
						Y		2	0.01
AFUC8	8. In the previous JHS phone call in (mm/dd/yyyy). you indicated that you had been diagnosed?	Char	\$	1		-		17319	99.99
						N		2	0.01
AFUC8A	8a. Name of the doctor you last saw for the heart failure	Char	\$	20		-		17321	100.00
AFUC8B	8b. Address of the doctor you last saw for the heart failure	Char	\$	80		-		17321	100.00
AFUC8C1	8c1. What the approximate month?	Num		8				0	0.00
AFUC8C2	8c2. What was the approximate year	Num		8				0	0.00
AFUC8D	8d. Was this within 3 years of today's date?	Char	\$	1		-		17321	100.00
AFUC8E	8e. Were you hospitalized for heart failure at that time?	Char	\$	1		-		17321	100.00
AFUC8F	8f. Were you hospitalized for heart failure or congestive heart failure at another time?	Char	\$	1		-		17321	100.00

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC9	9. Since we last contacted you on (mm/dd/yyyy), has doctor said that you had heart failure?	Char	\$	1		-		4106	23.71
						N		13002	75.06
						U		53	0.31
						Y		160	0.92
AFUC9A	9a. Name of the doctor who said you had heart failure	Char	\$	20		-			
AFUC9B	9b. Address of the doctor who said you had heart failure	Char	\$	80		-			
AFUC9C1	9c1. What was the approximate month	Num		8	6.10714286	1.00-12.00		140	0.81
AFUC9C2	9c2. What was the approximate year	Num		8	2006.14483	2000.00-2011.00		145	0.84
AFUC9D	9d. Was this within 3 yrs. of today's date?	Char	\$	1		-		17164	99.09
						N		50	0.29
						U		1	0.01
						Y		106	0.61
AFUC9E	9e. Were you hospitalized for heart failure at that time?	Char	\$	1		-		17164	99.09
						N		65	0.38
						U		3	0.02
						Y		89	0.51
AFUC10	10. Has a doctor ever said that your heart is weak, or does not pump as strongly	Char	\$	1		-		4107	23.71
						N		12724	73.46
						U		61	0.35
						Y		429	2.48
AFUC10A	10a. What is the name of the doctor you saw?	Char	\$	20		-			
AFUC10B	10b. What is the address of the doctor you saw?	Char	\$	80		-			
AFUC10C1	10c1. What was the approximate month	Num		8	6.30031949	1.00-12.00		313	1.81

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC10C2	10c2. what was the approximate year		Num	8	2005.23691	1968.00-2011.00		363	2.10
AFUC10D	10d. Was this within 3 yrs. of todays date?		Char \$	1		- N U Y		16895	97.54
								159	0.92
								14	0.08
								253	1.46
AFUC10E	10e. Were you hospitalized for the weak heart muscle at that time?		Char \$	1		- N U Y		16902	97.58
								251	1.45
								11	0.06
								157	0.91
AFUC11A	11a. Has a doctor ever said that you had a heart attack? (Q7A version A-B)		Char \$	1		- N U Y		4116	23.76
								12739	73.55
								27	0.16
								439	2.53
AFUC11B	11b. Has a doctor ever said that you had angina, angina pectoris or chest pain due to heart disease?		Char \$	1		- N U Y		4105	23.70
								12821	74.02
								75	0.43
								320	1.85
AFUC11C	11c. Were you first told that you had angina since we last contacted you on mm/dd/yyyy		Char \$	1		- N U Y		17003	98.16
								247	1.43
								6	0.03
								65	0.38
AFUC12	12. has a doctor ever said that you has an irregular heart beat called atrial fibeillation, or atrial		Char \$	1		- N		4114	23.75
								11351	65.53

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						U		103	0.59
						Y		1753	10.12
AFUC13A	13a. Do you often have swelling in your feet or ankles at the end of the day?	Char	\$	1		-		4109	23.72
						N		10368	59.86
						U		8	0.05
						Y		2836	16.37
AFUC13B	13b. Is the swelling in your feet or ankles gone in the morning	Char	\$	1		-		14483	83.62
						N		633	3.65
						U		21	0.12
						Y		2184	12.61
AFUC14	14. Has a doctor ever said that you had high blood pressure	Char	\$	1		-		4109	23.72
						N		4700	27.13
						U		40	0.23
						Y		8472	48.91
AFUC15	15. Has the doctor ever said that you have diabeted or sugar in the blood	Char	\$	1		-		4107	23.71
						N		10190	58.83
						U		45	0.26
						Y		2979	17.20
AFUC16	16. Has a doctor ever said that you had a blood clot in a leg or deep vein thrombosis	Char	\$	1		-		4105	23.70
						N		12954	74.79
						U		19	0.11
						Y		243	1.40
AFUC16A	16a. Name	Char	\$	20		-			

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC16B	16b. Address	Char	\$	80		-			
AFUC16C1	16c1. What was the approximate Month ?	Num		8	6.32386364	1.00-12.00		176	1.02
AFUC16C2	16c2. What was the approximate year ?	Num		8	1984.61751	0.00-2011.00		217	1.25
AFUC16D	16d. Were you hospitalized for a blood clot in a leg or deep vein thrombosis at that time?	Char	\$	1		-		17085	98.64
						N			63 0.36
						U			3 0.02
						Y		170	0.98
AFUC17A	17a. Has a doctor ever said that you had a blood clot in your lungs or a pulmonary embolus?	Char	\$	1		-		4112	23.74
						N		13106	75.67
						U			13 0.08
						Y		90	0.52
AFUC17B	17b. Were you hospitalized for a blood clot in your lungs or puolmonary embolus at that time?	Char	\$	1		-		17228	99.46
						N			10 0.06
						U			1 0.01
						Y		82	0.47
AFUC18A	18a. Has a doctor ever said that you had chronic lung disease, such as bronchitis or emphysema?	Char	\$	1		-		4122	23.80
						N		12298	71.00
						U			17 0.10
						Y		884	5.10
AFUC18B	18b. Were you told by the physicain that you had chronic lung disease since we last contacted you on mm/dd/yyyy?	Char	\$	1		-		16446	94.95
						N			626 3.61
						U			3 0.02
						Y		246	1.42

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC19A	19a. Are there times when you wake up at night because of difficulty breathing?	Char	\$	1		-		4753	27.44
						N		11631	67.15
						U		22	0.13
						Y		915	5.28
AFUC19B	19b. Do you have trouble breathing or shortness of breath when hurrying on the level?	Char	\$	1		-		4748	27.41
						N		10275	59.32
						U		50	0.29
						Y		2248	12.98
AFUC19C	19c. Do you have trouble or shortness of breath when walking at ordinary pace on a level?	Char	\$	1		-		15073	87.02
						N		1319	7.62
						U		8	0.05
						Y		921	5.32
AFUC19D	19d. Do you stop for breath when walking at your own pace?	Char	\$	1		-		16400	94.68
						N		326	1.88
						U		2	0.01
						Y		593	3.42
AFUC19E	19e. Do you stop for breath for walking 100 yards on the level?	Char	\$	1		-		16728	96.58
						N		109	0.63
						U		18	0.10
						Y		466	2.69
AFUC19F	19f. Do you have difficulty breathing whn you are not walking or active?	Char	\$	1		-		6535	37.73
						N		10523	60.75
						U		14	0.08

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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		249	1.44
AFUC19G	19g. Do you usually have some cough or wheezing?	Char	\$	1		-		4749	27.42
						N		11298	65.23
						U		16	0.09
						Y		1258	7.26
AFUC20	20. Has the doctor ever said that you had asthma?	Char	\$	1		-		4123	23.80
						N		12011	69.34
						U		23	0.13
						Y		1164	6.72
AFUC20A	20a. Did the doctor sat that you have asthma since we last contacted you on mm/dd/yyyy?	Char	\$	1		-		16117	93.05
						N		897	5.18
						U		17	0.10
						Y		290	1.67
AFUC20B	20b. Do you have pain in your legs caused by a blockage of the arteries?	Char	\$	1		-		4108	23.72
						N		12831	74.08
						U		246	1.42
						Y		136	0.79
AFUC20C	20c. Has a doctor ever said that you have peripheral vascular disease or intermittent claudication?	Char	\$	1		-		4111	23.73
						N		12958	74.81
						U		106	0.61
						Y		146	0.84
AFUC21A	21a. Has a doctor ever said that you had cancer?	Char	\$	1		-		4107	23.71
						N		12310	71.07
						U		11	0.06

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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		893	5.16
AFUC21B	21b. Can you tell me in what part of the body the most recently diagnosed cancer was located?	Char	\$	20		-			
AFUC21C1	21c1. Month	Num		8	6.71538462	1.00-12.00		780	4.50
AFUC21C2	21c2. Year	Num		8	1998.75146	197.00-2011.00		857	4.95
AFUC22A	22a. Since our last contact on mm/dd/yyyy, have you been told by a physician that you had a stroke?	Char	\$	1		-		4109	23.72
						N		13099	75.62
						Y		113	0.65
AFUC22B	22b. Were you hospitalized for this stroke, slight stroke?	Char	\$	1		-		17205	99.33
						N		39	0.23
						Y		77	0.44
AFUC23	23. Were you hospitalized for a heart attack since our last contact on mm/dd/yyyy?	Char	\$	1		-		4105	23.70
						N		13158	75.97
						U		12	0.07
						Y		46	0.27
AFUC24	24. Have you stayed overnight as patient in a hospital for any other reason since our last contact?	Char	\$	1		-		4104	23.69
						N		11462	66.17
						U		6	0.03
						Y		1749	10.10
AFUC25A	25a. Were you admitted to an emergency room or a medical facility for outpatient treatment?	Char	\$	1		-		4108	23.72
						N		10475	60.48
						U		10	0.06
						Y		2728	15.75

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC25B	25b. Was this related to a heart problem or difficulty breathing?	Char	\$	1		-		14601	84.30
						N		2265	13.08
						U		7	0.04
						Y		448	2.59
AFUC26A	26a. Name	Char	\$	20		-			
AFUC26B	26b. Address	Char	\$	80		-			
AFUC26C1	26c1. Month	Num		8	5.9009434	1.00-12.00		424	2.45
AFUC26C2	26c2. Year	Num		8	2008.52546	2001.00-2011.00		432	2.49
AFUC27A	27a. Since our last contact, have you stayed overnight as a patient in a nursing home?	Char	\$	1		-		4160	24.02
						N		13068	75.45
						Y		93	0.54
AFUC27B	27b. Are you currently staying in a nursing home?	Char	\$	1		-		17211	99.36
						N		73	0.42
						Y		37	0.21
AFUC28A	28a. Hospitalization Reason	Char	\$	40		-			
AFUC28B	28b. Hospital Name, City and State	Char	\$	80		-			
AFUC28C1	28c1. Month	Num		8	6.28394397	1.00-12.00		1856	10.72
AFUC28C2	28c2. Year	Num		8	2007.60296	1971.00-2011.00		1894	10.93
AFUC28D	28d. Linkage Status	Char	\$	1		-		15409	88.96
						H		1903	10.99
						N		9	0.05
AFUC29A	29a. Hospitalization Reason	Char	\$	40		-			

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC29B	29b. Hospital Name, City and state	Char	\$	80		-			
AFUC29C1	29c1. Month	Num		8	6.17263844	1.00-12.00		307	1.77
AFUC29C2	29c2. Year	Num		8	2008.09355	1992.00-2011.00		310	1.79
AFUC29D	29d. Linkage Status	Char	\$	1		-		17011	98.21
						H		309	1.78
						N		1	0.01
AFUC30A	30a. Hosiptailization Reason	Char	\$	40		-			
AFUC30B	30b. Hospital name, City and State	Char	\$	80		-			
AFUC30C1	30c1. Month	Num		8	6.31578947	1.00-12.00		57	0.33
AFUC30C2	30c2. Year	Num		8	2007.81034	2004.00-2011.00		58	0.33
AFUC30D	30d. Linkage Status	Char	\$	1		-		17263	99.67
						H		58	0.33
AFUC31A	31a. Hospitalization Reason	Char	\$	40		-		17300	99.88
						AV FUSION		1	0.01
						BLEEDING FROM THE RECTUM		1	0.01
						CHEMOTHERAPY		1	0.01
						COLON SURGERY		1	0.01
						CONGESTIVE HEART FAILURE		1	0.01
						DIABETIC		1	0.01
						FLU		1	0.01
						FLUID AROUND HEART		2	0.01
						GOUT		1	0.01
						ITP		1	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						KIDNEY		1	0.01
						PNEMONIA		1	0.01
						PNEUMONIA		1	0.01
						RE-ACCESS HEAD PORT		1	0.01
						REVISION OF HIP REPLACEMENT		1	0.01
						SLEEP DISORDER		1	0.01
						STROKE		1	0.01
						SURGERY FOR BOIL IN PRIVATE AREA		1	0.01
						TIA		1	0.01
						WEAK KIDNEYS		1	0.01
AFUC31B	31b. Hospital Name, City and State	Char	\$	80		ST. DOMNIC HOSP		1	0.01
						-		17300	99.88
						BAPT HOSPITAL, JXN,MS		1	0.01
						BAPTIST HOSP., JACKSON ,MS		1	0.01
						BAPTIST HOSP., JACKSON, MS		1	0.01
						CMMC, JXN., MS		3	0.02
						MADISON COUNTY MEDICAL CENTER		1	0.01
						MS BAPTIST MEDICAL CENTER, JXN., MS		1	0.01
						RIVER OAKS, FLOWOOD, MS		1	0.01
						SELECT SPECIALTY CARE CLINIC		1	0.01
						ST DOMINIC HOSPITAL, JXN.MS		1	0.01
						ST DOMONIC MEDICAL CENTER, JXN., MS		4	0.02
						ST DOMONIC MEDICAL CENTER, JXN..., MS		1	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						ST. DOMINIC HOSP., JACKSON, MS		1	0.01
						UMC HOSPITAL, 2500 N STATE ST		1	0.01
						UMMC JXN, MS		1	0.01
						UMMC, JXN., MS		1	0.01
AFUC31C1	31c1. Month	Num		8	6.23809524	1.00-12.00		21	0.12
AFUC31C2	31c2. Year	Num		8	2008.28571	2005.00-2011.00		21	0.12
AFUC32A	32a. Hospital Reason	Char \$		40		-		17316	99.97
						ELECTORPHYSIOLOGY		1	0.01
						SAME INFO		1	0.01
						STOMACH PROBLEMS		1	0.01
						STROKE		1	0.01
						WOUND INFECTION		1	0.01
AFUC32B	32b. Hospital Name, City and State	Char \$		80		-		17316	99.97
						CMMC, JXN., MS		1	0.01
						MS BAPTIST MEDICAL CENTER, JXN., MS		1	0.01
						ST DOMONIC MEDICAL CENTER, JXN., MS		1	0.01
						ST. DOMINIC HOSP., JACKSON, MS		1	0.01
						UMC HOSPITAL, JXN.,MS		1	0.01
AFUC32C1	32c1. Month	Num		8	4.8	3.00-6.00		5	0.03
AFUC32C2	32c2. Year	Num		8	2008.2	2006.00-2010.00		5	0.03
AFUC31D	31d. Linkage Status	Char \$		1		-		17300	99.88
						H		21	0.12

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC32D	32d. Linkage Status	Char	\$	1		-		17316	99.97
						H		5	0.03
AFUC33A	33a. Hospital Reason	Char	\$	40		-		17319	99.99
						INFECTION IN BLOOD		1	0.01
						SAME INFO		1	0.01
AFUC33B	33b. Hospital Name, City and State	Char	\$	80		-		17319	99.99
						ST DOMONIC MEDICAL CNETER, JXN., MS		1	0.01
						UMC HOSPITAL		1	0.01
AFUC33C1	33c1. Month	Num		8	4.5	4.00-5.00		2	0.01
AFUC33C2	33c2. Year	Num		8	2009.5	2009.00-2010.00		2	0.01
AFUC33D	33d. Linkage Status	Char	\$	1		-		17319	99.99
						H		2	0.01
AFUC34A	34a. Hospital Reason	Char	\$	40		-		17310	99.94
						\		4	0.02
						3		2	0.01
						22		1	0.01
						HYY		1	0.01
						Y		1	0.01
						Y		2	0.01
AFUC34B	34b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC34C1	34c1. Month	Num		8				0	0.00
AFUC34C2	34c2. Year	Num		8				0	0.00
AFUC34D	34d. Linkage Status	Char	\$	1		-		17321	100.00

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC35A	35a. Hospital Reason	Char	\$	40		-		17321	100.00
AFUC35B	35b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC35C1	35c1. Month	Num		8				0	0.00
AFUC35C2	35c2. Year	Num		8				0	0.00
AFUC35D	35d. Linkage Status	Char	\$	1		-		17321	100.00
AFUC36A	36a. Hospital Reason	Char	\$	40		-		17321	100.00
AFUC36B	36b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC36C1	36c1. Month	Num		8				0	0.00
AFUC36C2	36c2. Year	Num		8				0	0.00
AFUC36D	36d. Linkage Status	Char	\$	1		-		17321	100.00
AFUC37A	37a. Hospital Reason	Char	\$	40		-		17321	100.00
AFUC37B	37b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC37C1	37c1. Month	Num		8				0	0.00
AFUC37C2	37c2. Year	Num		8				0	0.00
AFUC37D	37d. Linkage Status	Char	\$	1		-		17321	100.00
AFUC38A	38a. Hospital Reason	Char	\$	40		-		17321	100.00
AFUC38B	38b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC38C1	38c1. Month	Num		8				0	0.00
AFUC38C2	38c2. year	Num		8				0	0.00
AFUC38D	38d. Linkage Status	Char	\$	1		-		17321	100.00

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC39A	39a. Hospital Reason	Char	\$	40		-		17321	100.00
AFUC39B	39b. Hospital Name, City and State	Char	\$	80		-		17321	100.00
AFUC39C1	39c1. Month	Num		8				0	0.00
AFUC39C2	39c2. Year	Num		8				0	0.00
AFUC39D	39d. Linkage Status	Char	\$	1		-		17321	100.00
AFUC40	40. Has the participant completed a previous version of Annual Follow-up?	Char	\$	1		-		4115	23.76
						N		49	0.28
						Y		13157	75.96
AFUC41A	41a. Since we last contacted you on mm/dd/yyyy have you had surgery on your heart, or other arteries?	Char	\$	1		-		9289	53.63
						N		8001	46.19
						Y		31	0.18
AFUC41B	41b. Since your last JHS Visit on mm/dd/yyyy have you had surgery on your heart, or the arteries?	Char	\$	1		-		12137	70.07
						N		5148	29.72
						Y		36	0.21
AFUC42A	42. Did you have Coronary bypass?	Char	\$	1		-		17259	99.64
						N		58	0.33
						Y		4	0.02
AFUC42B	42b. Other heart procedure?	Char	\$	1		-		17260	99.65
						N		27	0.16
						Y		34	0.20
AFUC42B1	42b1. Specify	Char	\$	20		-		17283	99.78
						AROTIC SURGERY		1	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						CHECKIN ARTERIES		1	0.01
						CLOSED EXTRA PASSAGE		1	0.01
						DEFRIBULATOR		1	0.01
						DRAWING FLUID		1	0.01
						HEART CATHERXIZATION		1	0.01
						IMPLANT		1	0.01
						LEAD/ PACE MAKER		1	0.01
						LEG/ MICROSPROC		1	0.01
						N		1	0.01
						OPEN HEART		1	0.01
						OPEN HEART SURGERY		1	0.01
						OPENED LEFT VALVE		1	0.01
						PACE MAKER		12	0.07
						PACE MAKER INSTALLED		1	0.01
						PACE-MAKER		2	0.01
						PACEMAKER		1	0.01
						QUAD BYPASS		1	0.01
						STENT		1	0.01
						STENT PLACED		1	0.01
						THROIDECTOMY		1	0.01
						TRIPLE BYPASS		3	0.02
						VALVE REPLACEMENT		2	0.01
AFUC42C	42c. Carotid Endarterectomy?	Char	\$	1		-		17258	99.64
						N		56	0.32
						Y		7	0.04
AFUC42D	42d. Site	Char	\$	1		-		17313	99.95
						B		2	0.01
						L		4	0.02

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						R		2	0.01
AFUC42E	42e. Other arterial revascularization?	Char	\$	1		-		17261	99.65
						N		49	0.28
						Y		11	0.06
AFUC42E1	42e1. Specify	Char	\$	20		-		17309	99.93
						ARTHROSCOPY		1	0.01
						AV FUSION		1	0.01
						BONE MARROW		1	0.01
						C4-C-5 REMVED, NECK		1	0.01
						KNEE IMPLANTS		1	0.01
						KNEE SURGERY		1	0.01
						LEG GRAFT/GROIN AREA		1	0.01
						LYMPH NODES (NECK)		1	0.01
						NECK ARTERIES		1	0.01
						RIGHT LEG		1	0.01
						RT-LEG/VENOUS ULCER		1	0.01
						THYROID REMOVAL		1	0.01
AFUC42F	42f. Specify	Char	\$	1		-		17265	99.68
						N		44	0.25
						Y		12	0.07
AFUC43	43. Has the participant completed a previous version or later of Annual Follow-up?	Char	\$	1		-		17313	99.95
						N		1	0.01
						Y		7	0.04
AFUC44A	44a. Since we last contacted you on mm/dd/yyyy have you had a balloon angioplasty or stent on the arteries of your heart, neck or legs?	Char	\$	1		-		9292	53.65
						N		7977	46.05

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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		52	0.30
AFUC44B	44b. Since your last visit to the JHS clinic on mm/dd/yyyy have you had a balloon angioplasty or stent?	Char	\$	1		-		12139	70.08
						N		5137	29.66
						Y		45	0.26
AFUC45A	45a. Angioplasty or stent of the coronary artieris?	Char	\$	1		-		17235	99.50
						N		47	0.27
						Y		39	0.23
AFUC45B	45b. Angioplasty or stent in the artieris of your neck?	Char	\$	1		-		17235	99.50
						N		81	0.47
						Y		5	0.03
AFUC45C	45c. Angioplasty or stent of the lower extremity arteries?	Char	\$	1		-		17225	99.45
						N		50	0.29
						Y		46	0.27
AFUC46A	46a. High blood pressure?	Char	\$	1		-		4106	23.71
						N		5212	30.09
						U		19	0.11
						Y		7984	46.09
AFUC46B	46b. High Blood Cholestrol?	Char	\$	1		-		4106	23.71
						N		9439	54.49
						U		49	0.28
						Y		3727	21.52
AFUC46C	46c. Diabetes or High Blood Sugar?	Char	\$	1		-		4105	23.70
						N		10519	60.73
						U		22	0.13
						Y		2675	15.44

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC46D	46d. Heart Failure?	Char	\$	1		-		4109	23.72
						N		12742	73.56
						U		48	0.28
						Y		422	2.44
AFUC47	47. Does the participant have medications to report?	Char	\$	1		-		4112	23.74
						N		3321	19.17
						R		66	0.38
						U		741	4.28
						Y		9081	52.43
AFUC48A	48a. Medicaiton name	Char	\$	20		-			
AFUC48B	48b. Medication Name	Char	\$	20		-			
AFUC48C	48c. Medication Name	Char	\$	20		-			
AFUC48D	48d. Medication Name	Char	\$	20		-			
AFUC48E	48e. Medication Name	Char	\$	20		-			
AFUC48F	48f. Medication Name	Char	\$	20		-			
AFUC48G	48g. Medication Name	Char	\$	20		-			
AFUC48H	48h. Medication Name	Char	\$	20		-			
AFUC48I	48i. Medication Name	Char	\$	20		-			
AFUC48J	48j. Medication Name	Char	\$	20		-			
AFUC48K	48k. Medication Name	Char	\$	20		-			
AFUC48L	48l. Medication Name	Char	\$	20		-			
AFUC48M	48m. Medication Name	Char	\$	20		-			

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
AFUC48N	48n. Medication Name	Char	\$	20		-			
AFUC48O	48o. Medication Name	Char	\$	20		-			
AFUC48P	48p. Medication Name	Char	\$	20		-		17293	99.84
					ALOPRAM			1	0.01
					AMOXICILLEN			1	0.01
					ATTARAX			1	0.01
					B-12 SHOT			1	0.01
					BACTROBAN OINTMENT			1	0.01
					BRIMONIDINE			1	0.01
					CALCIUM CITRATE			1	0.01
					CARAFATE			1	0.01
					CRESTOR			1	0.01
					HYDROCHLORATHARINE			1	0.01
					INSULIN			1	0.01
					LAXIS			1	0.01
					LEVETRIACETAM			1	0.01
					LISINOPRIL HYDROCHLO			1	0.01
					MEDROXYPROGESTERONE			1	0.01
					METFORMIN/ HCL			1	0.01
					METOCLOPRAMIDE			1	0.01
					MIGRANAL			1	0.01
					NEURONTIN			1	0.01
					NITROQUICK			2	0.01
					PLAVIX			1	0.01
					PRISTIQ			1	0.01
					RINOCORT			1	0.01
					SIMBASTIN			1	0.01
					SKELTON			1	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						TRAZODONE		1	0.01
						ZOLOLOFT		1	0.01
AFUC48Q	48q. Medication Name	Char	\$	20	-			17308	99.92
						ADVAIR DISKUS		1	0.01
						ALBUTEROL SULFATE		1	0.01
						DURAGESIC		1	0.01
						GABAPENTIN		1	0.01
						GUALIFENESIN		1	0.01
						HYRRALAZINE		1	0.01
						LYRICAL		1	0.01
						PREDNISOLNE		1	0.01
						TIMOLOL		1	0.01
						TRIAM		1	0.01
						VITAMIN D 50000		1	0.01
						ZYRTEC		1	0.01
						ZYVOX		1	0.01
AFUC48R	48r. Medication Name	Char	\$	20	-			17312	99.95
						AMLODIPHINE		1	0.01
						CARAFATE		1	0.01
						HYDROCODON-ACETAMINO		1	0.01
						HYMAN		1	0.01
						LYRICA		1	0.01
						NASONEX		1	0.01
						NITROQUICK		1	0.01
						PROVENTIL HFA		1	0.01
						SINGULAR		1	0.01
AFUC48S	48s. Medication Name	Char	\$	20	-			17316	99.97
						ALBUTEROL SOLUTION		1	0.01

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
						AMITIZA		1	0.01
						CORPISPORIN		1	0.01
						KLOR-CON		1	0.01
						PHERGAN		1	0.01
AFUC48T	48t. Medication Name	Char	\$	20	-			17312	99.95
						ALPRAZOLAM		1	0.01
						N		6	0.03
						NOVOLOG INSULIN		1	0.01
						SULINDAC		1	0.01
AFUC49	49. Are you NOW taking aspirin, or a medicine containing aspirin on a regular basis?	Char	\$	1	-			4109	23.72
						N		8721	50.35
						U		29	0.17
						Y		4462	25.76
AFUC50	50. Do you now smoke cigarettes?	Char	\$	1	-			4107	23.71
						N		11790	68.07
						Y		1424	8.22
AFUC51	51. Please tell me which of the following describes your current marital status	Char	\$	1	-			4112	23.74
						D		2316	13.37
						M		7309	42.20
						N		1590	9.18
						S		546	3.15
						W		1448	8.36
AFUC52	52.Code number of person completing this form	Num		8	235.399584	207.00-272.00		17298	99.87
AFUC53	53. Does participant (still) live within the JHS boundaries?	Char	\$	1	-			23	0.13
						N		301	1.74

Codebook for afuc_jhs Dataset

DATA SET: afuc_jhs LABEL: DATE CREATED: 31MAR14:14:42:22
 Number of Observations: 17321
 Number of Variables: 191
 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
					U			2008	11.59
					Y			14989	86.54
AFUC54	54. Will your center(still) be able to get his/her records via community surveillance?	Char	\$	1	-			23	0.13
					N			734	4.24
					Y			16564	95.63
AFUC55	55. Result Code	Num		8	4.61301885	1.00-98.00		17298	99.87
PILOT		Char		3		No		17321	100.00
VERS	FORM VERSION	Char		1		C		17321	100.00
AFUC1	1. Date of status determination	Num	MMDDYY	8	04/10/09	12/29/03-04/07/12		17321	100.00
AFUC4	4. Date of Death	Num	MMDDYY	8	10/08/08	11/19/04-07/21/11		173	1.00