Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
VERS	FORM VERSION	Char		2			D
11009							23.38
							OD
36079							76.62
MEDSREPORT	68. Does the participant have medications to report?	Char		60			–
41194							87.48
							N
1490							3.16
							Y
4404							9.35
SUBJID	PARTICIPANT ID	Char $		7			–
VISIT	CONTACT OCCASION	Num		8	10.0747588	2.00–17.00	
43326							92.01
HEALTHPERCEPTION	17. Over the past year, compared to other people your age, would you say	Char		1			–
38099							80.91
							A
365							0.78
							B
1733							3.68
							C
884							1.88

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
						D	
161							0.34
						E	
920							1.95
						F	
1150							2.44
						G	
3553							7.55
						P	
223							0.47
HTNLASTCNTCT	18. Since we last contacted you, has a doctor said you had high blood pressure?	Char		1		-	
39783							84.49
						N	
6588							13.99
						Y	
717							1.52
DMLASTCNTCT	19. Since we last contated you, has a doctor told you that you had diabetes or sugar in the blood	Char		1		-	
38811							82.42
						N	
7936							16.85
						Y	
341							0.72

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
	Percent						
CHRONICLUNGLASTCNTCT	20. Since we last contacted you, has a doctor told you that you had chronic lung disease, such as bronchitis or emphysema?	Char		1		–	
38566							81.90
						N	
8387							17.81
						Y	
135							0.29
BREATHINGWAKE	21a. Are there times when you wake up at night because of difficulty breathing?	Char		1		–	
38235							81.20
						N	
8320							17.67
						Y	
533							1.13
BREATHINGHURRYING	21b. Do you have trouble breathing or shortness of breath when hurrying on the level?	Char		1		–	
38232							81.19
						N	
7092							15.06
						U	
54							0.11
						Y	
1710							3.63
BREATHINGWALKING	21c. Do you have trouble breathing or shortness of breath when walking at ordinary pace on a level surface?	Char		1		–	
45374							96.36

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
1087							2.31
							Y
627							1.33
BREATHINGSTOPPACE	21d. Do you stop for breath when walking at your own pace?	Char		1		-	
46459							98.66
							N
176							0.37
							Y
453							0.96
BREATHINGSTOPYARDS	21e. Do you stop for breath after walking 100 yards on the level?	Char		1		-	
46635							99.04
							N
77							0.16
							Y
376							0.80
BREATHINGNOTWALKING	22. Do you have difficulty breathing when you are not walking or active?	Char		1		-	
39633							84.17
							N
7263							15.42
							Y
192							0.41

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
	Percent						
BREATHINGCOUGHING	23. Do you usually have some cough or wheezing?	Char		1		-	
38231							81.19
						N	
7823							16.61
						Y	
1034							2.20
ASTHMALASTCNTCT	24. Since we last contacted you on [mm/dd/yyyy] has a doctor said that you had asthma?	Char		1		-	
38399							81.55
						N	
8564							18.19
						Y	
125							0.27
PADEVER	25. Since we last contacted you, has a doctor said that you have peripheral vascular disease or intermittent claudication?	Char		1		-	
38246							81.22
						N	
8686							18.45
						Y	
156							0.33
PADPAIN	26. Do you have pain in your legs caused by a blockage of the arteries?	Char		1		-	
38094							80.90
						N	
8890							18.88

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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	
104							0.22
SWELLINGFEET	27. Do you often have swelling in your feet or ankles at the end of the day?	Char		1		–	
38095							80.90
						N	
6918							14.69
						Y	
2075							4.41
SWELLINGGONE	27a. Is the swelling in your feet or ankles gone in the morning?	Char		1		–	
45014							95.60
						N	
459							0.97
						Y	
1615							3.43
CANCEREVER	28. Since we last contacted you, has a doctor said you had cancer?	Char		1		–	
38105							80.92
						N	
8852							18.80
						Y	
131							0.28

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
CANCERFIRSTLOCATION	28a. Can you tell me in what part of the body the most recently diagnosed cancer was located?	Char		80		–	
HFLASTCNTCT	31. Since we lasted contacted you on [mm/dd/yyyy], has a doctor said that you had heart failure or congestive heart failure?	Char		1		–	
38207							81.14
						N	
8839							18.77
						Y	
42							0.09
HFWEAKLASTCNTCT	32. Since we last contacted you, has a doctor said that your heart is weak, or does not pump as strongly as it should	Char		1		–	
38252							81.24
						N	
8774							18.63
						Y	
62							0.13
HFHOSPLASTCNTCT	34. Were you hospitalized at that time?	Char		1		–	
46987							99.79
						N	
42							0.09
						Y	
59							0.13

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
MILASTCNTCT	37. Since we last contacted you on mm/dd/yyyy, has a doctor said you had a heart attack?	Char		1		-	
37715							80.09
						N	
9328							19.81
						Y	
45							0.10
MIHOSPLASTCNTCT	38. Were you hospitalized at that time?	Char		1		-	
47040							99.90
						N	
18							0.04
						Y	
30							0.06
ANGINALASTCNTCT	41. Since we last contacted you, has a doctor said you had angina, angina pectoris or chest pain due to heart disease?	Char		1		-	
37699							80.06
						N	
9239							19.62
						Y	
150							0.32
ATRIALFIB	42. Since we last contacted you, has a doctor said you had an irregular heart beat called atrial fibrillation, or atrial	Char		1		-	
37698							80.06
						N	
8905							18.91

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
485							1.03
DVTLASTCNTCT	43. Since we last contacted you, has a doctor clot in a leg or deep vein thrombosis	Char		1		-	
37707							80.08
							N
9336							19.83
							Y
45							0.10
DVTHOSP	44. Were you hospitalized for a blood clot in a leg or deep vein thrombsis at that time?	Char		1		-	
47040							99.90
							N
21							0.04
							Y
27							0.06
PELASTCNTCT	46. Since we last contacted you, has a doctor said that you had a blood clot in your lungs or a pulmonary embolus?	Char		1		-	
37723							80.11
							N
9339							19.83
							Y
26							0.06

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name Frequency	Variable Label (VAR) Percent	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
PEHOSP	47. Were you hospitalized for a blood clot in your lungs or a pulmonary embolus at that time?	Char		1		-	
47062							99.94
						N	
8							0.02
						Y	
18							0.04
STROKELASTCNTCT	49. Since we last contacted you, has a doctor said that you had a stroke, slight stroke, transient ischemic attack, or TIA	Char		1		-	
37715							80.09
						N	
9262							19.67
						Y	
111							0.24
STROKEHOSP	50. Were you hospitalized for this stroke, slight stroke, transient ischemic attack, or TIA?	Char		1		-	
46974							99.76
						N	
34							0.07
						Y	
80							0.17
INPTHOSP	52. Have you stayed (or Did you stay) overnight as a patient in a hospital for any other reason since our last contact?	Char		1		-	
37711							80.09
						N	
8120							17.24

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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	
1257							2.67
HOSPREASON1	53a. Hospitalization Reason	Char		80		–	
HOSPREASON2	54a. Hospitalization Reason	Char		80		–	
HOSPREASON3	55a. Hospitalization Reason	Char		80		–	
47064							99.95
						ABDOMINAL TUMOR REMOVED	
1							0.00
						ANOTHER SURGERY IN REF TO SMALL INTESTIN	
1							0.00
						BULGING DISC IN BACK	
1							0.00
						CANCER OF STOMACH	
1							0.00
						CHF	
1							0.00
						COLONOSCOPY COMPLICATIONS	
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
						DIABETIC NEUROPATHY	
1							0.00
						FACIAL SURGERY/ ASSAULTED DURING FIGHT	
1							0.00
						FLUID ON HEART	
1							0.00
						GALLBLADDER REMOVED	
1							0.00
						Knee surgery	
1							0.00
						LOW PLATELET COUNT	
1							0.00
						LOW SUGAR	
1							0.00
						MORE FOLLOW UP TESTS FOR BRAIN SEIZURES	
1							0.00
						NAUSEA	
1							0.00
						NEPRECTEMY	
1							0.00
						Operation on stomach	
1							0.00
						PHYSICAL THERAPY	
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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				
						RECEIVE FLUIDS (PARTICIPANT WAS NOT EATI	
1							0.00
						Severe Nausea and Vomitting	
1							0.00
						SHORTNESS OF BREATH/TIREDNESS	
1							0.00
						STOMACH INFECTIONS FROM HORSE ACCIDENT	
1							0.00
						STROKE	
1							0.00
						VOMITTING BLOOD R/T STOMACH ULCER BLOOD	
1							0.00
HOSPREASON4	56a. Hospitalization Reason	Char		80		–	
47084							99.99
						BACK SURGERY --STIMULATOR PLACEMENT	
1							0.00
						ELEVATED B/P	
1							0.00
						SPLENECTECMY	
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
						TIA (LIGHT STROKE)	
1							0.00
HOSPREASON5	57a. Hospitalization Reason	Char		80		–	
47088							100.00
OUTPTHOSP	58. Were you admitted to an emergency room or a medical facility for outpatient treatment since our lat contact on [mm/dd/yyyy]	Char		1		–	
37718							80.10
						N	
7620							16.18
						Y	
1750							3.72
OUTPTHOSPHEART	59. Was this related to a heart problem or difficulty breathing?	Char		1		–	
45348							96.30
						N	
1452							3.08
						Y	
288							0.61
NURSINGEVER	61. Since our last contact, (Did [name] stay) have you stayed overnight as a patient in a nursing home?	Char		1		–	
37715							80.09
						N	
9214							19.57
						Y	
159							0.34

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
NURSINGCURRENT	62. Are you currently a resident of a nursing home or long term care facility?	Char		1		-	
42497							90.25
							N
4487							9.53
							Y
104							0.22
CARDIACSURGERYYN	63. Since we last contacted you on [mm/dd/yyyy], have you had any surgery on your heart, or the arteries of you neck or legs, not counting surgery for varicose veins?	Char		1		-	
37705							80.07
							N
9347							19.85
							Y
36							0.08
CARDIACSURGERYBYPASS	64a. Coronary bypass?	Char		1		-	
47052							99.92
							N
30							0.06
							Y
6							0.01
CARDIACPROCOTHER	64b. Other heart procedure?	Char		1		-	
47053							99.93
							N
16							0.03

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
							19 / 0.04
CARDIACPROCCAROTID	64c. Carotid endarteretomy?	Char		1		–	
							47053 / 99.93
							N
							32 / 0.07
							Y
							3 / 0.01
CARDIACPROCCAROTIDSITE	64d. Site	Char		1		–	
							47085 / 99.99
							L
							1 / 0.00
							R
							2 / 0.00
CARDIACPROCREVASC	64e. Other arterial revascularization?	Char		1		–	
							47055 / 99.93
							N
							24 / 0.05
							Y
							9 / 0.02
CARDIACSURGERYOTHER	64f. Any other type of surgery on your heart or the arteries of your neck or legs?	Char		1		–	
							47053 / 99.93

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name / Frequency	Variable Label (VAR) / Percent	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
							N
30							0.06
							Y
5							0.01
CARDIACANGIO	65. 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		–	
37705							80.07
							N
9329							19.81
							Y
54							0.11
CARDIACANGIOCORONARY	65a. Angioplasty or stent in the arteries of your heart	Char		1		–	
47035							99.89
							N
28							0.06
							Y
25							0.05
CARDIACANGIONECK	65b. Angioplasty or stent in the arteries of your neck	Char		1		–	
47035							99.89
							N
53							0.11
CARDIACANGIOLOWER	65c. Angioplasty or stent of the lower extremity arteries	Char		1		–	
47035							99.89

Codebook for afud Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
Frequency	Percent						
						N	
26							0.06
						Y	
27							0.06
BPMEDSAFU	66a. High blood pressure	Char		1		–	
37711							80.09
						N	
2547							5.41
						Y	
6830							14.50
STATINMEDSAFU	66b. High blood cholesterol?	Char		1		–	
37713							80.09
						N	
5566							11.82
						Y	
3809							8.09
DMMEDSAFU	66c. Diabetes or high blood sugar?	Char		1		–	
37709							80.08
						N	
6839							14.52
						Y	
2540							5.39
HFMEDSAFU	66d. Heart failure	Char		1		–	
37714							80.09

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name / Frequency	Variable Label (VAR) / Percent	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
8835						N	18.76
8835							18.76
						Y	
539							1.14
ASPIRINMEDSAFU	67. Are you NOW taking aspirin, or a medicine containing aspirin, on a regular basis? this does not include Tylenol or Advil	Char		1		-	
37724							80.11
						N	
5337							11.33
						Y	
4027							8.55
MEDS1	69. List names of medications	Char		1000		-	
CIGARETTESMOKE	70. Do you now smoke cigarettes?	Char		1		-	
37709							80.08
						N	
8646							18.36
						Y	
733							1.56
MARITALSTATUS	71. Please tell me which of the following describes your current marital status:	Char		1		-	
37705							80.07
						D	
1486							3.16

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
4762						M	10.11
4762							10.11
						N	
770							1.64
						S	
264							0.56
						W	
2101							4.46
DATE	0a. Completion Date:	Num	MMDDYY	8	01/15/12	12/11/06-01/05/17	
47081							99.99
AFU0C	AFU0c. CY	Num		8	24.8176502	22.00-28.00	
3762							7.99
AFUD21F	AFU21f. Walk slower than people of your own age?	Char		1		-	
47088							100.00
AFUD28C6	AFU28c6. Date of cancer doctor	Num		8			
0							0.00
AFUD28D	AFU28d. Send you this release form?	Char		1		-	
47088							100.00
AFU64D	AFU64d. Facility Name, City, State for angioplasty	Char		3		-	
47088							100.00

```
Codebook for afud Dataset

DATA SET: afud            LABEL:              DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
AFU64E	AFU64e. Facility name, city, and state if not listed for angioplasty	Char		40		–	
47088							100.00
AFU64F	AFU64f. Date of admission for angioplasty	Num		8			
0							0.00
AFUD65E	AFU65e. Medications for asthma	Char		1		–	
47088							100.00
AFUD65F	AFU65f. Medications for bronchitis or emphysema	Char		1		–	
47088							100.00
AFUD65G	AFU65g. Medications for chest pain or angina	Char		1		–	
47088							100.00
AFUD65H	AFU65h. Medications for heart rhythm	Char		1		–	
47088							100.00
AFUD65I	AFU65i. Medications for blood thinning	Char		1		–	
47088							100.00
AFUD65J	AFU65j. Medications for stroke	Char		1		–	
47088							100.00
AFUD65K	AFU65k. Medications for mini-stroke or TIA	Char		1		–	
47088							100.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
AFUD65L	AFU65l. Medications for leg pain	Char		1		–	
47088							100.00
AFUD65M	AFU65m. Medications for depression	Char		1		–	
47088							100.00
HOSPDATE1	hospDate1	Char		200		–	
HOSPDATE2	hospDate2	Char		200		–	
HOSPDATE3	hospDate3	Char		200		–	
47064							99.95
							1/2012
2							0.00
							2/2011
1							0.00
							2/2012
2							0.00
							2/2013
3							0.01
							3/2012
1							0.00
							3/2013
1							0.00
							4/2012
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
1						6/2012	0.00
1							0.00
						7/2011	
1							0.00
						7/2012	
1							0.00
						8/2012	
1							0.00
						9/2011	
2							0.00
						10/2012	
1							0.00
						10/2013	
1							0.00
						11/2010	
1							0.00
						11/2013	
1							0.00
						12/2012	
2							0.00
						12/2013	
1							0.00
HOSPDATE4	hospDate4	Char		200		–	
47084							99.99
						6/2012	
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name Frequency	Variable Label (VAR) Percent	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
						7/2013	
1							0.00
						11/2010	
1							0.00
						12/2012	
1							0.00
HOSPDATE5	hospDate5	Char		200		–	
47088							100.00
CARDIACECHO	1a. Echocardiogram ?	Num	JS_YNV	8	1.91823045	–	
36077							76.62
CARDIACECHOREASON	1a1. Echocardiogram Reason?	Num	AFOC3AV	8	4.77134005	–	
6455							13.71
CARDIACECHOSPECIFY	1a2. Specify	Char	$	30		–	
CARDIACECG	1b. ECG	Num	JS_YNV	8	1.67976827	–	
36077							76.62
CARDIACECGREASON	1b1. ECG Reason?	Num	AFOC3AV	8	4.60842045	–	
14061							29.86
CARDIACECGSPECIFY	1b2. Specify?	Char	$	30		–	

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
	Percent						Frequency
CARDIACSTRESS	1c. Excercise Stress test?	Num	JS_YNV	8	1.97685506	-	
36077							76.62
CARDIACSTRESSREASON	1c1. Excercise Stress Test Reason?	Num	AFOC3AV	8	4.46093984	-	
3341							7.10
CARDIACSTRESSSPECIFY	1c2. Specify	Char	$	30		-	
CARDIACCTMRI	1d. CT/MRI head	Num	JS_YNV	8	1.97862904	-	
36077							76.62
CARDIACCTMRIREASON	1d1. Select from one of the following codes	Num	AFOC3DV	8	4.09297753	-	
3560							7.56
CARDIACCTMRISPECIFY	1d2. Specify	Char	$	30		-	
CARDIACCATH	1e. Catheterization or angiogram	Num	JS_YNV	8	2.04310225	-	
36077							76.62
CARDIACCATHNECK	1e1. Neck(Carotid arteriogram)	Num	JS_YNV	8	2.05	-	
880							1.87
CARDIACCATHHEART	1e2. Heart(Coronary arteriogram)	Num	JS_YNV	8	1.76955903	-	
703							1.49

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
	Percent						Frequency
CARDIACCATHKIDNEYS	1e3. Kidney (renal arteriogram)	Num	JS_YNV	8	2.05324074	–	
864							1.83
CARDIACCATHLEGS	1e4. Legs (Peripheral vascular)	Num	JS_YNV	8	1.70756881	–	
872							1.85
CARDIACCATHNECKREASON	2a1. Neck Reason	Num	AFOC4AV	8	6	–	
53							0.11
CARDIACCATHHEARTREASON	2b1. Heart Reason	Num	AFOC4AV	8	4.12345679	–	
243							0.52
CARDIACCATHKIDNEYSREASON	2c1. Kidney Reason	Num	AFOC4AV	8	4.33333333	–	
48							0.10
CARDIACCATHLEGSREASON	2d1.Legs Reason	Num	JS_YNV	8	4.41359773	–	
353							0.75
CARDIACCATHNECKSPECIFY	2a. Specify	Char	$	30		–	
CARDIACCATHHEARTSPECIFY	2b. Specify	Char	$	30		–	
CARDIACCATHKIDNEYSOTHER	2c. Specify	Char	$	30		–	

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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			
CARDIACCATHLEGSSPECIFY	2d. Specify	Char $		30		–	
FAMHISTORYCHANGE	3. Any change in your family history in past year?	Num	JS_YNV	8	1.9027081	–	
36077							76.62
FAMRELATIONSHIP1	4-1a. For each person who died, determine the relationship	Num	AFOC6V	8	2.63101751	–	
3656							7.76
FAMCOD1	4-1b. Cause of death	Num	AFOC6BV	8	3.47505482	–	
3648							7.75
FAMAGE1	4-1c. Age at death	Num		8	72.2920232	0.00-812.00	
3623							7.69
FAMCODSPECIFY1	4-1d. Specify	Char $		30		–	
FAMRELATIONSHIP2	4-2a. Relationship?	Num	AFOC6V	8	2.91796875	–	
256							0.54
FAMCOD2	4-2b. Cause of death	Num	AFOC6BV	8	3.30314961	–	
254							0.54
FAMAGE2	4-2c. Age at death	Num		8	72.1230159	0.00-777.00	
252							0.54

Codebook for afud Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
Frequency	Percent						
FAMCODSPECIFY2	4-2d. Specify	Char $		30		–	
FAMRELATIONSHIP3	4-3a. Relationship	Num	AFOC6V	8	3.05882353	–	
17							0.04
FAMCOD3	4-3b. Cause of death	Num	AFOC6BV	8	2.52941176	–	
17							0.04
FAMAGE3	4-3c. Age at death	Num		8	65.7647059	44.00-96.00	
17							0.04
FAMCODSPECIFY3	4-3d.Specify	Char $		30		–	
47078							99.98
							BRAIN ANEURYSM
1							0.00
							COLON
1							0.00
							COMPLICATIONS OF DIALYSIS
1							0.00
							HEART FAILURE
1							0.00
							LUNG
2							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
							SISTER-KIDNEY FAILURE
1							0.00
							SISTER-NATURAL CAUSES
1							0.00
							SON-NATURAL CAUSES
1							0.00
							STOMACH
1							0.00
FAMRELATIONSHIP4	4-4a. Relationship	Num	AFOC6V	8	3	–	
1							0.00
FAMCOD4	4-4b. Cause of death	Num	AFOC6BV	8	1	–	
1							0.00
FAMAGE4	4-4c. Age at death	Num		8	56	56.00-56.00	
1							0.00
FAMCODSPECIFY4	4-4d. Specify	Char	$	30		–	
47087							100.00
							LUNG
1							0.00
FAMNEWDIAGYN	5. Have any members of your family (natural parents, full siblings,	Num	JS_YNV	8	1.97574632	–	
36077							76.62

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
FAMNEWDIAGRELATIONSHIP1	6a1. Relationship	Num	AFOC6V	8	3.13068732	-	
3099							6.58
FAMNEWDIAGDX1	6a2. Told has	Num	AFOC8BV	8	3.18992248	-	
3096							6.57
FAMNEWDIAGAGE1	6a3. Age at diagnosis	Num		8	56.1908943	0.00-777.00	
3075							6.53
FAMNEWDIAGDXSPECIFY1	6a4. Specify	Char	$	30		-	
FAMNEWDIAGRELATIONSHIP2	6b1. Relationship	Num	AFOC6V	8	3.23346304	-	
257							0.55
FAMNEWDIAGDX2	6b2. Told has	Num	AFOC8BV	8	2.76470588	-	
255							0.54
FAMNEWDIAGAGE2	6b3. Age at diagnosis	Num		8	52.8242188	23.00-97.00	
256							0.54
FAMNEWDIAGDXSPECIFY2	6b4. Specify	Char	$	30		-	
FAMNEWDIAGRELATIONSHIP3	6c1. Relationship?	Num	AFOC6V	8	3.0952381	-	
21							0.04

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
FAMNEWDIAGDX3	6c2. Told has	Num	AFOC8BV	8	1.85714286	–	
21							0.04
FAMNEWDIAGAGE3	6c3. Age at diagnosis	Num		8	51.4	37.00-67.00	
20							0.04
FAMNEWDIAGDXSPECIFY3	6c4. Specify	Char	$	30		–	
47073							99.97
							BROTHER
1							0.00
							CERVICAL
1							0.00
							CHF
1							0.00
							DAUGHTER
1							0.00
							ENLARGE HEART
1							0.00
							HIG BLOOD PRESSURE
1							0.00
							HIGH BLOOD PRESSURE
7							0.01
							OVARIAN AND GALL BLADDER
1							0.00
							STROKE
1							0.00

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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
FAMNEWDIAGRELATIONSHIP4	6d1. Relationship	Num	AFOC6V	8	2.8	–	
5							0.01
FAMNEWDIAGDX4	6d2. Told has	Num	AFOC8BV	8	2.5	–	
4							0.01
FAMNEWDIAGAGE4	6d3. Age at diagnosis	Num		8	58	44.00-78.00	
4							0.01
STRESSPASTYEAR	7. How much stress have you experienced?	Num	AFOC9V	8	3.25830862	–	
36077							76.62
FAMNEWDIAGDXSPECIFY4	6d4. Specify	Char	$	30		–	
47021							99.86
						\	
3							0.01
						`	
1							0.00
						1	
15							0.03
						2	
13							0.03
						3	
23							0.05
						4	
5							0.01
						5	
3							

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
1						9	0.00
1							0.00
						32	
1							0.00
						HIGH BLOOD PRESSURE	
1							0.00
						Q	
1							0.00
DEPRESSEDPASTYEAR	8. How often have you felt sad or depressed over the past year	Num	AFOC10V	8	2.250492	–	
36077							76.62
NERVOUSPASTYEAR	9. How often have you felt nervous or tense over the past year	Num	AFOC10V	8	2.21664773	–	
36077							76.62
DISCRIMINATIONPASTYEAR	10. How often have you felt you were treated unfairly or discrminated against?	Num	AFOC10V	8	1.90414946	–	
36077							76.62
STRESSCOPEPASTYEAR	11. How well have you handled or coped with stressors you experienced?	Num	AFOC13V	8	4.749508	–	
36077							76.62
SUPPORTPASTYEAR	12. How satisfied are you with the help or support that you've recieved from others?	Num	AFOC14V	8	5.42960889	–	
36077							76.62

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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	
HEALTHCAREDENTIST	13a. A dentist	Num	JS_YNV	8	1.51872384	-	
36077							76.62
HEALTHCAREDOCTOR	13b. A doctor or health professional for routine physical exam or general check-up	Num	JS_YNV	8	1.15164786	-	
36077							76.62
HEALTHCARECHIRO	13c. A chiropractor	Num	JS_YNV	8	1.96415999	-	
36077							76.62
HEALTHCAREACUPUNCT	13d. A person who uses acupunture	Num	JS_YNV	8	1.99897442	-	
36077							76.62
HEALTHCAREFAITH	13e. A faith leader	Num	JS_YNV	8	1.99830917	-	
36077							76.62
HEALTHCAREROOTS	13f. A person who heals with roots or herbs	Num	JS_YNV	8	2.00019403	-	
36077							76.62
HEALTHCAREASTROLOGY	13g. A person who practices astrology or reads zodiac signs	Num	JS_YNV	8	2.00185714	-	
36077							76.62
HEALTHCARETEA	13h. A person who reads tea leaves, roots or palms.	Num	JS_YNV	8	2.00135821	-	
36077							76.62
INSURANCECOVERAGE	14. Are you currently covered by one or more health insurance programs?	Num	JS_YNV	8	1.07292735	-	
36077							76.62

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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**
INSURANCECOVERAGELAPSETIME	15. How long has it been since you had health insurance coverage?	Num	AFOC17V	8	2.42926239	–	
2481							5.27
INSURANCEPRIVATE	16a. Provate health insurance such as Blue cross/ Blue Shield	Num	JS_YNV	8	1.52573146	–	
33597							71.35
INSURANCEMEDICAID	16b. Medicaid or public aid	Num	JS_YNV	8	1.91329583	–	
33597							71.35
INSURANCEMEDICARE	16c. Medicare?	Num	JS_YNV	8	1.47846662	–	
33599							71.35
INSURANCEVETERAN	16d. Veterans Adminsitration, CHAMPUS, or TRICARE?	Num	JS_YNV	8	1.94615751	–	
33598							71.35
INSURANCEOTHER	16e. Other	Num	JS_YNV	8	1.70032758	–	
33580							71.31
COSTINCREASEPREMIUMS	17a. An increase in the price of the premiums	Num	JS_YNV	8	1.90919373	–	
33599							71.35
INSURANCEMEDSCUT	17b. A cut in benefits	Num	JS_YNV	8	2.19070155	–	
33597							71.35
COSTINCREASESHARE	17c. An increase in your share of the medical costs	Num	JS_YNV	8	1.96347562	–	
33594							71.34

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
INSURANCECOVERAGELAPSEYN	18. Time in the past year when you did not have health insurance coverage?	Num	JS_YNV	8	1.98308618	-	
33582							71.32
COSTMEDSAVERAGE	19. On average, how much do you pay each month for your medication?	Num	AFOC21V	8	2.68115727	-	
33631							71.42
INSURANCEMEDS	20. Do you have health insurance that helps you pay for your medications?	Num	JS_YNV	8	1.14868199	-	
36077							76.62
COSTMEDSCOPAY	21. Do you pay a co-payment when you fill your medication?	Num	JS_YNV	8	1.1048372	-	
32126							68.23
INSURANCEMEDSNOLIMITS	22a. My pan has no limit on my medication coverage	Num	JS_YNV	8	2.65304407	-	
32128							68.23
INSURANCEMEDSCOSTLIMIT	22b. My plan has a dollar limit per month	Num	JS_YNV	8	2.86004234	-	
32124							68.22
INSURANCEMEDSLIMITAMT	22c. How much is the dollar limit?	Num		8	343.262136	0.00-777.00	
103							0.22
INSURANCEMEDSNUMBERLIMIT	22d. My plan limits the number of medications it will pay for per month	Num	JS_YNV	8	2.85257947	-	
32119							68.21

Codebook for afud Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
Frequency	Percent						
INSURANCEMEDSNUMBER	22e. How many medications can you obtain	Num		8	11.3361702	1.00-90.00	
470							1.00
INSURANCEMEDSFILLLIMIT	22f. My plan limits how often i can fill my prescriptions	Num	JS_YNV	8	2.26722286	-	
32123							68.22
INSURANCEMEDSTIMELIMIT	22g. What is the time limit for filling your prescriptions	Num		8	50.3540222	1.00-90.00	
11536							24.50
INSURANCEMEDSOTHERLIMITS	22h. Any other limits	Num	JS_YNV	8	2.84581374	-	
32117							68.21
INSURANCEMEDSLIMITS	22i. List	Char	$	30		-	
HEALTHCAREDOCTORNUMBER	23. How many times in the past year did you go to the doctors?	Num	AFOC25V	8	5.80464008	-	
36077							76.62
SATISFACTIONLISTEN	24.How often did your doctor listen carefully to you?	Num	AFOC26V	8	3.77172556	-	
34441							73.14
SATISFACTIONEXPLAIN	25. How often did your doctor explain things in a way you could understand?	Num	AFOC26V	8	3.79160254	-	
34439							73.14
SATISFACTIONRESPECT	26. How often did your doctor show respect for what you had to say?	Num	AFOC26V	8	3.81898429	-	
34439							73.14

Codebook for afud Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
Frequency	Percent						
SATISFACTIONTIME	27. How often did your doctor spend enough time with you?	Num	AFOC26V	8	3.69907367	–	
34437							73.13
SATISFACTIONQUALITY	28. How satisfied have you been with the quality of health care you have received?	Num	AFOC30V	8	1.37400052	–	
34393							73.04
COSTSACRIFICEHEALTHCARE	30. Has there been a time when you went without needed health care because of costs	Num	JS_YNV	8	1.91078953	–	
36072							76.61
COSTSACRIFICEMEDS	31a. Did not fill a prescription	Num	JS_YNV	8	1.40145577	–	
3572							7.59
COSTSACRIFICESPECIALIST	AFOD31b. What type of health care did you do without because of cost(Did not see a specialist)	Num	JS_YNV	8	1.57747268	–	
3569							7.58
COSTSACRIFICETREATMENT	31c. Skipped a medical test, treatment if follow-up?	Num	JS_YNV	8	1.59792659	–	
3569							7.58
COSTSACRIFICEDOCTOR	31d. Had medical problems, but did not see a doctor?	Num	JS_YNV	8	1.66545149	–	
3566							7.57
COSTSACRIFICEOTHER	31e. Other	Char	$	30		–	

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
Organization of file: Summary of Participants

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
	Percent						Frequency
SATISFACTIONCONFIDENT	32. How confident are you that you can get high quality health care when you need it?	Num	AFOC34V	8	1.52891439	–	
36072							76.61
HORMONEFIRSTNAME	35c. Name 1	Char	$	40		–	
HORMONESECONDNAME	37a. Name 2	Char	$	40		–	
HORMONESECONDYN	37. Have you also used a second female hormone since we last contacted you	Num	JS_YNV	8	1.97675594	–	
1979							4.20
FXHEAVY	39. Are you able to do heavy work around the house, like shoveling snow or washing windows	Num	JS_YNV	8	1.29452207	–	
36072							76.61
COSTPROBLEM	29. In the past year, how much of a problem has it been to get the health care?	Num	AFOC31V	8	2.90995786	–	
36072							76.61
FXWORK	42a. Are you able to go to work	Num	JS_YNV	8	2.90311045	–	
36072							76.61
FXWORKHEART	42b. Is a heart problem the main cause of your not being able to work	Num	JS_YNV	8	1.97001249	–	
7203							15.30

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
FXWORKMISS	43a. DHave you missed work for at least half a day because of your health	Num	JS_YNV	8	1.95987174	-	
21207							45.04
FXWORKMISSDAYS	43b. On how many days has this happended maximum 28	Num		8	5.36869436	0.00-28.00	
1348							2.86
FXACTIVITIES	44a. Able to do your usual activities, such as work around the house or recreation	Num	JS_YNV	8	1.14168884	-	
36072							76.61
FXACTIVITIESHEART	44b. Heart problem the main cause of your being unable to do this (these) activities	Num	JS_YNV	8	2.01802735	-	
4826							10.25
FXACTIVITIESCUT	45a. Have you had to cut down on your usual activities	Num	JS_YNV	8	1.94054746	-	
31235							66.33
FXACTIVITIESCUTDAYS	45b. On how much days has this happened	Num		8	11.1935651	0.00-28.00	
1927							4.09
EMPLOYMENTSTATUS	46a. Employment status	Num	AFOD46V	8	3.07667997	-	
36072							76.61
EMPLOYEDSTATUS	46b. Employed status	Num	JS_YNV	8	1.01429259	-	
14553							30.91
UNEMPLOYEDSTATUS	46c. Unemployment status	Num	JS_YNV	8	1.82703214	-	
3174							6.74

Codebook for afud Dataset

DATA SET: afud   LABEL: DATE CREATED: 14MAY18:14:42:38
Number of Observations: 47088
Number of Variables: 219
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						
RETIREDSTATUS	46d. Retired status	Num	JS_YNV	8	1.17773579	-	
17993							38.21
FXSTAIRS	40. Are you able to walk up and down stairs without help?	Num	JS_YNV	8	1.22407962	-	
36072							76.61
FXWALK	41. Are you able to walk half a mile without help? that's about 8 ordinary blocks	Num	JS_YNV	8	1.37901974	-	
36072							76.61
HORMONEFIRSTYN	35c. Please give me the names of the female hormones you have used since our last contact (since that exam), starting with any you may be taking currently or with the most recent one.	Char		1		-	
23887							50.73
						N	
21175							44.97
						Y	
2026							4.30
RESULTCODE	AFU completion status	Num		8	3.02496879	3.00-4.00	
6408							13.61
V1DATE	V1DATE: Date of Exam 1 Clinic Visit	Num	MMDDYY	8	10/03/02	09/23/00-04/03/04	
47088							100.00
COMPLETE	COMPLETE	Char		1		-	
7							0.01

Codebook for afud Dataset

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Length	Mean	Range of Values	Frequency Category
Frequency	Percent						
							C
45233							96.06
							I
1848							3.92
ALIVE	ALIVE	Char		1		–	
7							0.01
							U
1339							2.84
							Y
45742							97.14