2004 National Health Interview Survey (NHIS) 1 Sample Adult Public Use File (SAMADULT) IDN Variables Friday, July 15, 2005 Unweighted Frequencies

IDN.000_00.000: File type identifier

RECTYPE	Frequency	Percent
30 Sample Adult	31326	100.00

IDN.000_02.000: Year of National Health Interview Survey

SRVY_YR	Frequency	Percent
2004	31326	100.00

IDN.000_04.000: HH identifier

HHX	IHX Frequency		Percent	
All V	<i>Values</i>	31326	100.00	

IDN.000_35.000: Family Serial Number

FMX	Frequency	Percent
01-25 Family number 1 - 25	31326	100.00

IDN.000_40.000: Person Number (in family)

FPX	Frequency	Percent
01-25 Person number 1 thru 25	31326	100.00

IDN.000_65.000: Weight - Interim Annual

WTIA_SA	Frequency	Percent
All Values	31326	100.00

IDN.000_70.000: Weight - Final Annual

WTFA_SA	Frequency	Percent
All Values	31326	100.00

2 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) Friday, July 15, 2005 AID Variables Unweighted Frequencies

AID.005_00.000: Sample adult status

PROXYSA	Frequency	Percent
1 Physical or mental condition prohibits responding	342	1.09
2 Sample adult is able to respond	30890	98.61
3 Unknown	94	0.30

AID.010_00.000: Knowledgeable proxy for Sample Adult available

PROX1	1 Frequency Per	
1 Yes	342	100.00

Frequency Missing = 30984

AID.015_00.000: Relationship of SA proxy to SA

PROX2	Frequency	Percent
1 Relative who lives in household	274	80.12
2 Relative who doesn't live in household	43	12.57
3 Other caregiver	21	6.14
4 Other	4	1.17

2004 National Health Interview Survey (NHIS) 3 Sample Adult Public Use File (SAMADULT) Friday, July 15, 2005 ASD Variables Unweighted Frequencies

ASD.062_00.000: Corrected employment status last week

DOINGLWA	Frequency	Percent
1 Working for pay at a job or business 2 With a job or business but not at work	 18220 799	58.16 2.55
3 Looking for work	1014	3.24
4 Working, but not for pay, at a job or business	216	0.69
5 Not working at a job or business and not looking for work	10973	35.03
7 Refused	99	0.32
8 Not ascertained	1	0.00
9 Don't know	4	0.01

ASD.065_00.000: Main reason for not working last week

WHYNOWKA	Frequency	Percent
01 Taking care of house or family 02 Going to school	2432 790	20.66 6.71
03 Retired	5339	45.36
04 On a planned vacation from work	402	3.42
05 On family or maternity leave	70	0.59
06 Temporarily unable to work for health reasons	333	2.83
07 Have job/contract and off-season	129	1.10
08 On layoff	146	1.24
09 Disabled	1816	15.43
10 Other	303	2.57
97 Refused	7	0.06
99 Don't know	4	0.03

Frequency Missing = 19555

ASD.066_00.000: Ever worked

EVERWRK	Frequency	Percent
1 Yes	9922	82.07
2 No	2032	16.81
7 Refused	123	1.02
9 Don't know	13	0.11

Frequency Missing = 19236

ASD.080_00.000.R02: Detailed industry classification (1987 SIC)

INDSTR1A	Frequency
See SIC Industry Recode Appendix for response categories and labels.	29157
ASD.080_00.000.R02: Detailed industry classification (1987 SIC)	
TNDSTR1A	Percent

INDSTR1A Percent _____ See SIC Industry Recode Appendix for response categories and labels. 100.00

2004 National Health Interview Survey (NHIS) 4 Sample Adult Public Use File (SAMADULT) ASD Variables Friday, July 15, 2005 Unweighted Frequencies

Frequency Missing = 2169

ASD.080_00.000.R03: Simple industry classification (1987 SIC)

INDSTR2A Frequency See SIC Industry Recode Appendix for response categories and labels. 29157

ASD.080_00.000.R03: Simple industry classification (1987 SIC)

INDSTR2A Percent
See SIC Industry Recode Appendix for response categories and labels. 100.00

Frequency Missing = 2169

ASD.080_00.000.R05: Detailed industry classification (1997 NAICS)

INDSTRN1

See NAICS Industry Recode Appendix for response categories and labels.

ASD.080_00.000.R05: Detailed industry classification (1997 NAICS)

Frequency Percent 29157 100.00

Frequency Missing = 2169

ASD.080_00.000.R06: Simple industry classification (1997 NAICS)

INDSTRN2

See NAICS Industry Recode Appendix for response categories and labels.

ASD.080_00.000.R06: Simple industry classification (1997 NAICS)

Frequency Percent 29157 100.00

Frequency Missing = 2169

ASD.090_00.000.R02: Detailed occupation classification (1987 SOC)

OCCUP1A

See SOC Occupation Recode Appendix for response categories and labels.

2004 National Health Interview Survey (NHIS) 5 Sample Adult Public Use File (SAMADULT) ASD Variables Friday, July 15, 2005 Unweighted Frequencies

ASD.090_00.000.R02: Detailed occupation classification (1987 SOC)

Frequency Percent 29157 100.00

Frequency Missing = 2169

ASD.090_00.000.R03: Simple occupation classification (1987 SOC)

OCCUP2A

See SOC Occupation Recode Appendix for response categories and labels.

ASD.090_00.000.R03: Simple occupation classification (1987 SOC)

Frequency Percent 29157 100.00

Frequency Missing = 2169

ASD.090_00.000.R05: Detailed occupation classification (2000 SOC)

OCCUPN1

See 2000 SOC Occupation Recode Appendix for response categories and la

ASD.090_00.000.R05: Detailed occupation classification (2000 SOC)

Frequency Percent 29157 100.00

Frequency Missing = 2169

ASD.090_00.000.R06: Simple occupation classification (2000 SOC)

OCCUPN2

See 2000 SOC Occupation Recode Appendix for response categories and la

ASD.090_00.000.R06: Simple occupation classification (2000 SOC)

Frequency	Percent	
29157	100.00	

2004 National Health Interview Survey (NHIS) б Sample Adult Public Use File (SAMADULT) Friday, July 15, 2005 ASD Variables Unweighted Frequencies

ASD.110_00.000: Class of worker

WRKCATA	Frequency
1 Employee of a PRIVATE company for wages	21244
2 A FEDERAL government employee	993
3 A STATE government employee	1702
4 A LOCAL government employee	2249
5 Self-employed in OWN business, professional practice or farm	2511
6 Working WITHOUT PAY in a family-owned business or farm	83
7 Refused	270
9 Don't know	105

ASD.110_00.000: Class of worker

I	WRKCATA	Percent
	1 Employee of a PRIVATE company for wages	72.86
	2 A FEDERAL government employee	3.41
	3 A STATE government employee	5.84
	4 A LOCAL government employee	7.71
	5 Self-employed in OWN business, professional practice or farm	8.61
	6 Working WITHOUT PAY in a family-owned business or farm	0.28
	7 Refused	0.93
	9 Don't know	0.36

Frequency Missing = 2169

ASD.112_00.000: Current job an incorporated business

BUSINC1A	Frequency	Percent
1 Yes	641	25.53
2 No	1835	73.08
7 Refused	18	0.72
9 Don't know	17	0.68

7 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) ASD Variables Friday, July 15, 2005 Unweighted Frequencies

ASD.120_00.000: Number of employees at work

LOCALLIA	Frequency	Percent
01 1-9 employees	7124	24.43
02 10-24 employees	3907	13.40
03 25-49 employees	2912	9.99
04 50-99 employees	2713	9.30
05 100-249 employees	3050	10.46
06 250-499 employees	1764	6.05
07 500-999 employees	1349	4.63
08 1000 employees or more	4015	13.77
97 Refused	476	1.63
99 Don't know	1847	6.33

Frequency Missing = 2169

ASD.140_02.000.R02: Years on the job

YRSWRKPA	Frequency	Percent
00 Less than 1 year	4548	15.60
01-34 years	22533	77.28
35 35 or more years	1030	3.53
97 Refused	596	2.04
98 Not ascertained	4	0.01
99 Don't know	446	1.53

Frequency Missing = 2169

ASD.146_00.000: Current/most recent job also longest held job

WRKLONGH	Frequency	Percent
1 Yes	14273	60.01
2 No	9063	38.11
7 Refused	309	1.30
9 Don't know	138	0.58

Frequency Missing = 7543

ASD.150_00.000: Paid by the hour at current/most recent job

HOURPDA	Frequency	Percent
1 Yes	17341	59.47
2 No	11300	38.76
7 Refused	380	1.30
9 Don't know	136	0.47

2004 National Health Interview Survey (NHIS) 8 Sample Adult Public Use File (SAMADULT) ASD Variables Friday, July 15, 2005 Unweighted Frequencies

ASD.160_00.000: Paid sick leave at current/most recent job

PDSICKA	Frequency	Percent
1 Yes	15322	52.55
2 No	13046	44.74
7 Refused	325	1.11
9 Don't know	464	1.59

Frequency Missing = 2169

ASD.170_00.000: Have more than one job

ONEJOB	Frequency	Percent
1 Yes	1474	7.66
2 No	17589	91.44
7 Refused	162	0.84
9 Don't know	10	0.05

2004 National Health Interview Survey (NHIS) 9 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.010_00.000: Ever been told you have hypertension

HYPEV	Frequency	Percent
1 Yes	8579	27.39
2 No	22681	72.40
7 Refused	33	0.11
9 Don't know	33	0.11

ACN.020_00.000: Ever had hypertension on 2+ visits

HYPDIFV	Frequency	Percent
1 Yes	7520	87.66
2 No	1041	12.13
9 Don't know	18	0.21

Frequency Missing = 22747

ACN.031_01.000: Ever been told you had coronary heart disease

CHDEV	Frequency	Percent
1 Yes	1442	4.60
2 No	29807	95.15
7 Refused	29	0.09
9 Don't know	48	0.15

ACN.031_02.000: Ever been told you had angina pectoris

ANGEV	Frequency	Percent
1 Yes	844	2.69
2 No	30407	97.07
7 Refused	26	0.08
9 Don't know	49	0.16

ACN.031_03.000: Ever been told you had a heart attack

MIEV	Frequency	Percent
1 Yes	1121	3.58
2 No	30158	96.27
7 Refused	26	0.08
9 Don't know	21	0.07

2004 National Health Interview Survey (NHIS) 10 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.031_04.000: Ever been told you had a heart condition/disease

HRTEV	Frequency	Percent
1 Yes	2462	7.86
2 No	28802	91.94
7 Refused	25	0.08
9 Don't know	37	0.12

ACN.031_05.000: Ever been told you had a stroke

STREV	Frequency	Percent
l Yes	936	2.99
2 No	30354	96.90
7 Refused	23	0.07
9 Don't know	13	0.04

ACN.031_06.000: Ever been told you had emphysema

Frequency	Percent
573	1.83
30716	98.05
24	0.08
13	0.04
	573 30716 24

ACN.080_00.000: Ever been told you had asthma

AASMEV	Frequency	Percent
1 Yes	3156	10.07
2 No	28133	89.81
7 Refused	16	0.05
9 Don't know	21	0.07

ACN.085_00.000: Still have asthma

AASSTILL	Frequency	Percent
1 Yes	2169	68.73
2 No	959	30.39
9 Don't know	28	0.89

2004 National Health Interview Survey (NHIS) 11 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.090_00.000: Had an asthma episode/attack past 12 m

AASMYR	Frequency	Percent
1 Yes	1166	36.95
2 No 9 Don't know	1978 12	62.67 0.38

Frequency Missing = 28170

ACN.100_00.000: Had visit to ER due to asthma past 12 m

AASMERYR	Frequency	Percent
1 Yes	299	25.64
2 No	864	74.10
9 Don't know	3	0.26

Frequency Missing = 30160

ACN.110_00.000: Ever been told you have an ulcer

ULCEV	Frequency	Percent
1 Yes	2266	7.23
2 No	29014	92.62
7 Refused	21	0.07
9 Don't know	25	0.08

ACN.120_00.000: Had ulcer in past 12 m

ULCYR	Frequency	Percent
1 Yes	648	28.60
2 No	1598	70.52
9 Don't know	20	0.88

Frequency Missing = 29060

ACN.130_00.000: Ever told by a doctor you had cancer

CANEV	Frequency	Percent
1 Yes	2339	7.47
2 No	28944	92.40
7 Refused	25	0.08
9 Don't know	18	0.06

2004 National Health Interview Survey (NHIS) 12 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_01.000: What kind of cancer ... Bladder

CNKIND1	Frequency	Percent
1 Mentioned	58	2.48
2 Not mentioned	2258	96.54
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_02.000: What kind of cancer ... Blood

CNKIND2	Frequency	Percent
· · · ·		
1 Mentioned	7	0.30
2 Not mentioned	2309	98.72
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_03.000: What kind of cancer ... Bone

CNKIND3	Frequency	Percent
1 Mentioned	13	0.56
2 Not mentioned	2303	98.46
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_04.000: What kind of cancer ... Brain

CNKIND4	Frequency	Percent
1 Mentioned	16	0.68
2 Not mentioned	2300	98.33
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 13 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_05.000: What kind of cancer ... Breast

CNKIND5	Frequency	Percent
1 Mentioned	437	18.68
2 Not mentioned	1879	80.33
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_06.000: What kind of cancer ... Cervix

CNKIND6	Frequency	Percent
1 Mentioned	170	11.92
2 Not mentioned	1243	87.17
7 Refused	1	0.07
9 Don't know	12	0.84

Frequency Missing = 29900

ACN.140_07.000: What kind of cancer ... Colon

CNKIND7	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused	178 2138 4	7.61 91.41 0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_08.000: What kind of cancer ... Esophagus

CNKIND8	Frequency	Percent
1 Mentioned	8	0.34
2 Not mentioned	2308	98.67
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 14 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_09.000: What kind of cancer ... Gallbladder

CNKIND9	Frequency	Percent
1 Mentioned	3	0.13
2 Not mentioned	2313	98.89
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_10.000: What kind of cancer ... Kidney

CNKIND10	Frequency	Percent
1 Mentioned	37	1.58
2 Not mentioned	2279	97.43
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_11.000: What kind of cancer ... larynx-windpipe

CI	NKIND11	Frequency	Percent
1	Mentioned	11	0.47
2	Not mentioned	2305	98.55
7	Refused	4	0.17
9	Don't know	19	0.81

Frequency Missing = 28987

ACN.140_12.000: What kind of cancer ... Leukemia

CNKIND12	Frequency	Percent
1 Mentioned	30	1.28
2 Not mentioned	2286	97.73
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 15 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_13.000: What kind of cancer ... Liver

CNKIND13	Frequency	Percent
1 Mentioned	18	0.77
2 Not mentioned	2298	98.25
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_14.000: What kind of cancer ... Lung

CNKIND14	Frequency	Percent
1 Mentioned	75	3.21
2 Not mentioned	2241	95.81
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_15.000: What kind of cancer ... Lymphoma

CNKIND15	Frequency	Percent
1 Mentioned	62	2.65
2 Not mentioned	2254	96.37
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_16.000: What kind of cancer ... Melanoma

CNKIND16	Frequency	Percent
1 Mentioned	133	5.69
2 Not mentioned	2183	93.33
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 16 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_17.000: What kind of cancer ... mouth/tongue/lip

CNKIND17	Frequency	Percent
1 Mentioned	9	0.38
2 Not mentioned	2307	98.63
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_18.000: What kind of cancer ... Ovary

CNKIND18	Frequency	Percent
1 Mentioned	68	4.77
2 Not mentioned	1345	94.32
7 Refused	1	0.07
9 Don't know	12	0.84

Frequency Missing = 29900

ACN.140_19.000: What kind of cancer ... Pancreas

CNKIND19	Frequency	Percent
1 Mentioned	11	0.47
2 Not mentioned	2305	98.55
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_20.000: What kind of cancer ... Prostate

CNKIND20	Frequency	Percent
1 Mentioned	255	27.93
2 Not mentioned	648	70.97
7 Refused	3	0.33
9 Don't know	7	0.77

2004 National Health Interview Survey (NHIS) 17 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_21.000: What kind of cancer ... Rectum

CNKIND21	Frequency	Percent
1 Mentioned	11	0.47
2 Not mentioned	2305	98.55
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_22.000: What kind of cancer ... skin (non-melanoma)

CNKIND22	Frequency	Percent
1 Mentioned	374	15.99
2 Not mentioned	1942	83.03
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_23.000: What kind of cancer ... skin (DK what kind)

CN	NKIND23	Frequency	Percent
1	Mentioned	227	9.71
2	Not mentioned	2089	89.31
7	Refused	4	0.17
9	Don't know	19	0.81
		4 19	

Frequency Missing = 28987

ACN.140_24.000: What kind of cancer ... soft tissue (muscle or fat)

CNKIND24	Frequency	Percent
1 Mentioned	20	0.86
2 Not mentioned	2296	98.16
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 18 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_25.000: What kind of cancer ... Stomach

CNKIND25	Frequency	Percent
1 Mentioned	32	1.37
2 Not mentioned	2284	97.65
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_26.000: What kind of cancer ... Testis

CNKIND26	Frequency	Percent
1 Mentioned	22	2.41
2 Not mentioned	881	96.50
7 Refused	3	0.33
9 Don't know	7	0.77

Frequency Missing = 30413

ACN.140_27.000: What kind of cancer ... throat - pharynx

CNKIND27	Frequency	Percent
1 Mentioned	30	1.28
2 Not mentioned	2286	97.73
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_28.000: What kind of cancer ... Thyroid

CNKIND28	Frequency	Percent
1 Mentioned	38	1.62
2 Not mentioned	2278	97.39
7 Refused	4	0.17
9 Don't know	19	0.81

2004 National Health Interview Survey (NHIS) 19 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.140_29.000: What kind of cancer ... Uterus

CNKIND29	Frequency	Percent
1 Mentioned	138	9.68
2 Not mentioned	1275	89.41
7 Refused	1	0.07
9 Don't know	12	0.84

Frequency Missing = 29900

ACN.140_30.000: What kind of cancer ... Other

CNKIND30	Frequency	Percent
1 Mentioned	110	4.70
2 Not mentioned	2206	94.31
7 Refused	4	0.17
9 Don't know	19	0.81

Frequency Missing = 28987

ACN.140_31.000: What kind of cancer ... more than 3 kinds

CNKIND31	Frequency	Percent
1 Mentioned	3	8.82
2 Not mentioned	31	91.18

Frequency Missing = 31292

ACN.150_01.000: Age first diagnosed w/bladder cancer

CANAGE1	Frequency	Percent
01-84 1-84 years	56	96.55
85 85+ years	1	1.72
99 Don't know	1	1.72

Frequency Missing = 31268

ACN.150_02.000: Age first diagnosed w/blood cancer

CANAGE2	Frequency	Percent
01-84 1-84 years	6	85.71
97 Refused	1	14.29

2004 National Health Interview Survey (NHIS) 20 Sample Adult Public Use File (SAMADULT) Friday, July 15, 2005 ACN Variables Unweighted Frequencies

ACN.150_03.000: Age first diagnosed w/bone cancer

CANAGE 3	Frequency	Percent
01-84 1-84 years	13	100.00

Frequency Missing = 31313

ACN.150_04.000: Age first diagnosed w/brain cancer

CANAGE4	Frequency	Percent
01-84 1-84 years	16	100.00

Frequency Missing = 31310

ACN.150_05.000: Age first diagnosed w/breast cancer

Frequency	Percent
422	96.57
8	1.83
1	0.23
6	1.37

Frequency Missing = 30889

ACN.150_06.000: Age first diagnosed w/cervical cancer

CANAGE6	Frequency	Percent
01-84 1-84 years	169	99.41
99 Don't know	1	0.59

Frequency Missing = 31156

ACN.150_07.000: Age first diagnosed w/colon cancer

CANAGE7	Frequency	Percent
01-84 1-84 years	172	96.63
85 85+ years	б	3.37

2004 National Health Interview Survey (NHIS) 21 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.150_08.000: Age first diagnosed w/esophageal cancer

CANAGE8	Frequency	Percent
01-84 1-84 years	8	100.00

Frequency Missing = 31318

ACN.150_09.000: Age first diagnosed w/gallbladder cancer

CANAGE9	Frequency	Percent
01-84 1-84 years	3	100.00

Frequency Missing = 31323

ACN.150_10.000: Age first diagnosed w/kidney cancer

CANAGE10	Frequency	Percent
01-84 1-84 years	37	100.00

Frequency Missing = 31289

ACN.150_11.000: Age first diagnosed w/larynx-windpipe cancer

CANAGE11	Frequency	Percent
01-84 1-84 years	11	100.00

Frequency Missing = 31315

ACN.150_12.000: Age first diagnosed w/leukemia

CANAGE12	Frequency	Percent
01-84 1-84 years	29	96.67
85 85+ years	1	3.33

Frequency Missing = 31296

ACN.150_13.000: Age first diagnosed w/liver cancer

CANAGE13	Frequency	Percent
01-84 1-84 years	16	88.89
99 Don't know	2	11.11

2004 National Health Interview Survey (NHIS) 22 Sample Adult Public Use File (SAMADULT) Friday, July 15, 2005 ACN Variables Unweighted Frequencies

ACN.150_14.000: Age first diagnosed w/lung cancer

CANAGE14	Frequency	Percent
01-84 1-84 years	71	94.67
85 85+ years	2	2.67
99 Don't know	2	2.67

Frequency Missing = 31251

ACN.150_15.000: Age first diagnosed w/lymphoma

CANAGE15	Frequency	Percent	
01-84 1-84 years	60	96.77	
85 85+ years	1	1.61	
99 Don't know	1	1.61	

Frequency Missing = 31264

ACN.150_16.000: Age first diagnosed w/melanoma

CANAGE16	Frequency	Percent	
01-84 1-84 years	132	99.25	
99 Don't know	1	0.75	

Frequency Missing = 31193

ACN.150_17.000: Age first diagnosed w/mouth/tongue/lip cancer

CANAGE17	Frequency	Percent
01-84 1-84 years	9	100.00

Frequency Missing = 31317

ACN.150_18.000: Age first diagnosed w/ovarian cancer

CANAGE18	Frequency	Percent
01-84 1-84 years	68	100.00

2004 National Health Interview Survey (NHIS) 23 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.150_19.000: Age first diagnosed w/pancreatic cancer

CANAGE19	Frequency	Percent
01-84 1-84 years	11	100.00

Frequency Missing = 31315

ACN.150_20.000: Age first diagnosed w/prostate cancer

CANAGE20	GE20 Frequency	
01-84 1-84 years	248	97.25
85 85+ years	3	1.18
97 Refused	1	0.39
99 Don't know	3	1.18

Frequency Missing = 31071

ACN.150_21.000: Age first diagnosed w/rectal cancer

CANAGE21	Frequency	Percent
01-84 1-84 years	11	100.00

Frequency Missing = 31315

ACN.150_22.000: Age first diagnosed w/skin (non-melanoma) cancer

CANAGE22	Frequency	Percent	
01-84 1-84 years	365	97.59	
85 85+ years	3	0.80	
99 Don't know	6	1.60	

Frequency Missing = 30952

ACN.150_23.000: Age first diagnosed w/skin (DK kind) cancer

CANAGE23	Frequency	Percent	
01-84 1-84 years	218	96.04	
85 85+ years	7	3.08	
99 Don't know	2	0.88	

2004 National Health Interview Survey (NHIS) 24 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.150_24.000: Age first diagnosed w/soft tissue cancer

CANAGE24	Frequency	Percent
01-84 1-84 years	20	100.00

Frequency Missing = 31306

ACN.150_25.000: Age first diagnosed w/stomach cancer

CANAGE25	Frequency	Percent	
01-84 1-84 years	31	96.88	
99 Don't know	1	3.13	

Frequency Missing = 31294

ACN.150_26.000: Age first diagnosed w/testicular cancer

CANAGE 26		Frequency		Percent	
01-84	1-84	years		22	100.00

Frequency Missing = 31304

ACN.150_27.000: Age first diagnosed w/throat/pharynx cancer

CANAGE27	Frequency	Percent
01-84 1-84 years	30	100.00

Frequency Missing = 31296

ACN.150_28.000: Age first diagnosed w/thyroid cancer

CANAGE28	Frequency	Percent
01-84 1-84 years	36	94.74
85 85+ years	1	2.63
99 Don't know	1	2.63

Frequency Missing = 31288

ACN.150_29.000: Age first diagnosed w/uterine cancer

CANAGE29	Frequency	Percent
01-84 1-84 years	137	99.28
85 85+ years	1	0.72

2004 National Health Interview Survey (NHIS) 25 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.150_30.000: Age first diagnosed w/other cancer

CANAGE30	Frequency	Percent
01-84 1-84 years	104	94.55
85 85+ years	2	1.82
99 Don't know	4	3.64

Frequency Missing = 31216

ACN.160_00.000: Ever been told that you have diabetes

DIBEV	Frequency	Percent
1 Yes	2448	7.81
2 No	28500	90.98
3 Borderline	351	1.12
7 Refused	17	0.05
9 Don't know	10	0.03

ACN.170_00.000.R01: Age first diagnosed w/diabetes

DIBAGE	Frequency	Percent
01-84 1-84 years	2363	96.53
85 85+ years	7	0.29
97 Refused	3	0.12
99 Don't know	75	3.06

Frequency Missing = 28878

ACN.170_00.000.R02: Years since first diagnosed w/diabetes

DIFAGE2	Frequency	Percent
00 Within past year	127	5.19
01-84 1-84 years	2240	91.50
96 1+ year(s) with diabetes and age is 85+	3	0.12
97 Refused	3	0.12
99 Don't know	75	3.06

2004 National Health Interview Survey (NHIS) 26 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.180_00.000: NOW taking insulin

Frequency	Percent
691	28.23
1748	71.41
3	0.12
б	0.25
	691

Frequency Missing = 28878

ACN.190_00.000: NOW taking diabetic pills

BPILL	Frequency	Percent
Yes	1748	71.41
No l	693	28.31
Refused	3	0.12
Don't know	4	0.16
	Zes Jo Refused	Zes 1748 No 693 Refused 3

Frequency Missing = 28878

ACN.201_01.000: Told that you had hay fever, past 12 m

AHAYFYR	Frequency	Percent
1 Yes	2709	8.65
2 No	28559	91.17
7 Refused	21	0.07
9 Don't know	37	0.12

ACN.201_02.000: Told that you had sinusitis, past 12 m

SINYR	Frequency	Percent
1 Yes	4438	14.17
2 No	26831	85.65
7 Refused	21	0.07
9 Don't know	36	0.11

ACN.201_03.000: Told you had chronic bronchitis, 12 m

CBRCHYR	Frequency	Percent
1 Yes	1409	4.50
2 No	29863	95.33
7 Refused	22	0.07
9 Don't know	32	0.10

2004 National Health Interview Survey (NHIS) 27 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.201_04.000: Told you had weak/failing kidneys, 12 m

KIDWKYR	Frequency	Percent
1 Yes	623	1.99
2 No	30658	97.87
7 Refused	23	0.07
9 Don't know	22	0.07

ACN.201_05.000: Told you had liver condition, past 12 m

LIVYR	Frequency	Percent
1 Yes	479	1.53
2 No	30797	98.31
7 Refused	24	0.08
9 Don't know	26	0.08

ACN.250_00.000: Symptoms of joint pain/aching/stiffness past 30 d

JNTSYMP	Frequency	Percent
1 Yes 2 No 7 Refused	10054 21199 31	32.09 67.67 0.10
9 Don't know	42	0.13

ACN.260_01.000: Which joint affected...shoulder-right

JMTHP1	Frequency	Percent
1 Mentioned	2592	25.78
2 Not mentioned	7430	73.90
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_02.000: Which joint affected...shoulder-left

JMTHP2	Frequency	Percent
1 Mentioned	2307	22.95
2 Not mentioned	7715	76.74
7 Refused	11	0.11
9 Don't know	21	0.21

2004 National Health Interview Survey (NHIS) 28 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.260_03.000: Which joint affected...elbow-right

JMTHP3	Frequency	Percent
1 Mentioned	1427	14.19
2 Not mentioned	8595	85.49
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_04.000: Which joint affected...elbow-left

JMTHP4	Frequency	Percent
1 Mentioned	1290	12.83
2 Not mentioned	8732	86.85
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_05.000: Which joint affected...hip-right

JMTHP5	Frequency	Percent
1 Mentioned	2035	20.24
2 Not mentioned	7987	79.44
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_06.000: Which joint affected...hip-left

JMTHP6	Frequency	Percent
1 Mentioned	1950	19.40
2 Not mentioned	8072	80.29
7 Refused	11	0.11
9 Don't know	21	0.21

2004 National Health Interview Survey (NHIS) 29 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.260_07.000: Which joint affected...wrist-right

JMTHP7	Frequency	Percent
1 Mentioned	1586	15.77
2 Not mentioned	8436	83.91
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_08.000: Which joint affected...wrist-left

JMTHP8	Frequency	Percent
1 Mentioned	1498	14.90
2 Not mentioned	8524	84.78
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_09.000: Which joint affected...knee-right

JMTHP9	Frequency	Percent
1 Mentioned	5060	50.33
2 Not mentioned	4962	49.35
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_10.000: Which joint affected...knee-left

JN	MTHP10	Frequency	Percent
1	Mentioned	4848	48.22
2	Not mentioned	5174	51.46
7	Refused	11	0.11
9	Don't know	21	0.21

2004 National Health Interview Survey (NHIS) 30 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.260_11.000: Which joint affected...ankle-right

JMTHP11	Frequency	Percent
1 Mentioned	1703	16.94
2 Not mentioned	8319	82.74
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_12.000: Which joint affected...ankle-left

JMTHP12	Frequency	Percent
1 Mentioned	1647	16.38
2 Not mentioned	8375	83.30
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_13.000: Which joint affected...toes-right

JMTHP13	Frequency	Percent
1 Mentioned	902	8.97
2 Not mentioned	9120	90.71
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_14.000: Which joint affected...toes-left

JI	MTHP14	Frequency	Percent
1	Mentioned	869	8.64
2	Not mentioned	9153	91.04
7	Refused	11	0.11
9	Don't know	21	0.21

2004 National Health Interview Survey (NHIS) 31 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.260_15.000: Which joint affected...fingers/thumb-right

JMTHP15	Frequency	Percent
1 Mentioned	2317	23.05
2 Not mentioned	7705	76.64
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_16.000: Which joint affected...fingers/thumb-left

JMTHP16	Frequency	Percent
1 Mentioned	2211	21.99
2 Not mentioned	7811	77.69
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.260_17.000: Which joint affected...other joint not listed

JMTHP17	Frequency	Percent
1 Mentioned	530	5.27
2 Not mentioned	9492	94.41
7 Refused	11	0.11
9 Don't know	21	0.21

Frequency Missing = 21272

ACN.270_00.000: Symptoms begin more than 3 m ago

JNTCHR	Frequency	Percent
1 Yes	8751	87.04
2 No	1286	12.79
7 Refused	1	0.01
9 Don't know	16	0.16

2004 National Health Interview Survey (NHIS) 32 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.280_00.000: Ever seen doctor or hlth prof for joint symptoms

JNTHP	Frequency	Percent
l Yes	7365	73.25
2 No	2680	26.66
7 Refused	2	0.02
9 Don't know	7	0.07

Frequency Missing = 21272

ACN.290_00.000: Ever been told you had arthritis

ARTH1	Frequency	Percent
1 Yes	7214	23.03
2 No	24017	76.67
7 Refused	31	0.10
9 Don't know	64	0.20

ACN.295_00.000: Limited due to arthritis or joint symptoms

ARTHLMT	Frequency	Percent
1 Yes	4276	36.13
2 No	7538	63.70
9 Don't know	20	0.17

Frequency Missing = 19492

ACN.300_00.000: Had neck pain, past 3 m

PAINECK	Frequency	Percent
1 Yes	4776	15.25
2 No	26485	84.55
7 Refused	37	0.12
9 Don't know	28	0.09

ACN.310_00.000: Had low back pain, past 3 m

PAINLB	Frequency	Percent
l Yes	8666	27.66
2 No	22594	72.13
7 Refused	36	0.11
9 Don't know	30	0.10

2004 National Health Interview Survey (NHIS) 33 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.320_00.000: Pain spread down leg/below knees

PAINLEG	Frequency	Percent
1 Yes	3111	35.90
2 No	5521	63.71
7 Refused	3	0.03
9 Don't know	31	0.36

Frequency Missing = 22660

ACN.331_01.000: Had pain in jaw/front of ear, past 3 m

PAINFACE	Frequency	Percent
1 Yes	1395	4.45
2 No	29861	95.32
7 Refused	37	0.12
9 Don't know	33	0.11

ACN.331_02.000: Had severe headache/migraine, past 3 m

AMIGR	Frequency	Percent
1 Yes	4864	15.53
2 No	26401	84.28
7 Refused	37	0.12
9 Don't know	24	0.08

ACN.350_00.000: Had a head/chest cold past 2 w

ACOLD2W	Frequency	Percent
1 Yes	3591	11.46
2 No	27699	88.42
7 Refused	12	0.04
9 Don't know	24	0.08

ACN.360_00.000: Had stomach prob w/vomit/diarrhea, 2 w

AINTIL2W	Frequency	Percent
1 Yes	1477	4.71
2 No	29819	95.19
7 Refused	13	0.04
9 Don't know	17	0.05

2004 National Health Interview Survey (NHIS) 34 Sample Adult Public Use File (SAMADULT) . Friday, July 15, 2005 s ACN Variables Unweighted Frequencies

ACN.370_00.000: Currently pregnant

PREGNOW	Frequency	Percent
1 Yes	301	3.05
2 No	9537	96.55
7 Refused	13	0.13
9 Don't know	27	0.27

Frequency Missing = 21448

ACN.410_00.000: Have ever worn a hearing aid

HEARAID	Frequency	Percent
1 Yes	1133	3.62
2 No	30170	96.31
7 Refused	18	0.06
9 Don't know	5	0.02

ACN.420_00.000: Description of hearing w/o hearing aid

AHEARST	Frequency	Percent
1 Good 2 A little trouble 3 A lot of trouble 4 Deaf 7 Refused 9 Don't know	26077 4200 933 83 16 17	83.24 13.41 2.98 0.26 0.05 0.05

ACN.430_00.000: Trouble seeing even w/glasses/lenses

AVISION	Frequency	Percent
1 Yes	3048	9.73
2 No	28247	90.17
7 Refused	14	0.04
9 Don't know	17	0.05

ACN.440_00.000: Blind or unable to see at all

ABLIND	Frequency	Percent
1		
1 Yes	132	4.33
2 No	2915	95.64
9 Don't know	1	0.03

35 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.451_00.000: Lost all upper & lower natural teeth

LUPPRT	Frequency	Percent
1 Yes	2736	8.73
2 No	28542	91.11
7 Refused	32	0.10
9 Don't know	16	0.05

ACN.471_01.000: So sad nothing cheers you up, past 30 days

SAD	Frequency	Percent
1 ALL of the time	343	1.09
2 MOST of the time	891	2.84
3 SOME of the time	2762	8.82
4 A LITTLE of the time	4204	13.42
5 NONE of the time	22612	72.18
7 Refused	318	1.02
8 Not ascertained	3	0.01
9 Don't know	193	0.62

ACN.471_02.000: How often felt nervous, past 30 days

NERVOUS	Frequency	Percent
1 ALL of the time	515	1.64
2 MOST of the time	886	2.83
3 SOME of the time	3616	11.54
4 A LITTLE of the time	5494	17.54
5 NONE of the time	20311	64.84
7 Refused	316	1.01
8 Not ascertained	4	0.01
9 Don't know	184	0.59

ACN.471_03.000: How often restless/fidgety, past 30 days

RESTLESS	Frequency	Percent
1 ALL of the time	702	2.24
2 MOST of the time	1049	3.35
3 SOME of the time	3572	11.40
4 A LITTLE of the time	4610	14.72
5 NONE of the time	20872	66.63
7 Refused	317	1.01
8 Not ascertained	4	0.01
9 Don't know	200	0.64

2004 National Health Interview Survey (NHIS) 36 Sample Adult Public Use File (SAMADULT) ACN Variables Friday, July 15, 2005 Unweighted Frequencies

ACN.471_04.000: How often felt hopeless, past 30 days

HOPELESS	Frequency	Percent
1 ALL of the time	279	0.89
2 MOST of the time	449	1.43
3 SOME of the time	1472	4.70
4 A LITTLE of the time	1792	5.72
5 NONE of the time	26809	85.58
7 Refused	320	1.02
8 Not ascertained	4	0.01
9 Don't know	201	0.64

ACN.471_05.000: How often felt everything was an effort, past 30 days

EFFORT	Frequency	Percent
1 ALL of the time	834	2.66
2 MOST of the time	1079	3.44
3 SOME of the time	2660	8.49
4 A LITTLE of the time	3286	10.49
5 NONE of the time	22914	73.15
7 Refused	324	1.03
8 Not ascertained	4	0.01
9 Don't know	225	0.72

ACN.471_06.000: How often felt worthless, past 30 days

WORTHLS	Frequency	Percent
<pre>WORTHLS 1 ALL of the time 2 MOST of the time 3 SOME of the time 4 A LITTLE of the time 5 NONE of the time 7 Refused</pre>	Frequency 257 388 1054 1315 27777 325	0.82 1.24 3.36 4.20 88.67 1.04
8 Not ascertained 9 Don't know	4 206	0.01 0.66

ACN.530_00.000: Feelings interfered w/life, past 30 days

МНАМТМО	Frequency	Percent
1 A lot	1237	13.30
2 Some	2127	22.87
3 A little	2587	27.82
4 Not at all	3317	35.67
7 Refused	3	0.03
8 Not ascertained	1	0.01
9 Don't know	27	0.29

2004 National Health Interview Survey (NHIS) 37 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.030_00.000: Work status: last week, past 12 m

WRKLYR3	Frequency	Percent
0 Had job last week	19235	61.40
1 No job last week, had job past 12 m	2006	6.40
2 No job last week, no job past 12 m	7850	25.06
3 Never worked	2029	6.48
7 Refused	179	0.57
8 Not ascertained	2	0.01
9 Don't know	25	0.08

AHS.040_00.000: Number of work loss days, past 12 m

WKDAYR	Frequency	Percent
000 None 001-366 1-366 days	11746 9183	55.30 43.23
997 Refused	89	0.42
998 Not ascertained	4	0.02
999 Don't know	219	1.03

Frequency Missing = 10085

AHS.050_00.000: Number of bed days, past 12 m

BEDDAYR	Frequency	Percent
000 None	19729	62.98
001-366 1-366 days	11014	35.16
997 Refused	126	0.40
998 Not ascertained	5	0.02
999 Don't know	452	1.44

AHS.060_00.000: Health better/worse/same, compared w/ 12 m ago

AHSTATYR	Frequency	Percent
1 Better	5174	16.52
2 Worse	3024	9.65
3 About the same	23004	73.43
7 Refused	51	0.16
8 Not ascertained	9	0.03
9 Don't know	64	0.20

2004 National Health Interview Survey (NHIS) 38 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.070_00.000: Have health problem that requires special equipment

SPECEQ	Frequency	Percent
1 Yes	2134	6.81
2 No	29133	93.00
7 Refused	31	0.10
8 Not ascertained	11	0.04
9 Don't know	17	0.05

AHS.091_01.000: How difficult to walk 1/4 mile w/o special equipment

FLWALK	Frequency	Percent
0 Not at all difficult	25360	80.96
1 Only a little difficult 2 Somewhat difficult	1427 1293	4.56 4.13
3 Very difficult	988	4.13
4 Can't do at all	1544	4.93
6 Do not do this activity	639	2.04
7 Refused	35	0.11
8 Not ascertained 9 Don't know	14 26	0.04 0.08

AHS.091_02.000: How difficult to climb 10 steps w/o special equipment

FLCLIMB	Frequency	Percent
0 Not at all difficult	26550	84.75
1 Only a little difficult	1301	4.15
2 Somewhat difficult	1075	3.43
3 Very difficult	895	2.86
4 Can't do at all	1092	3.49
6 Do not do this activity	334	1.07
7 Refused	37	0.12
8 Not ascertained	14	0.04
9 Don't know	28	0.09

AHS.091_03.000: How difficult to stand 2 hours w/o special equipment

FLSTAND	Frequency	Percent
0 Not at all difficult	24527	78.30
1 Only a little difficult	1683	5.37
2 Somewhat difficult	1448	4.62
3 Very difficult	1225	3.91
4 Can't do at all	1872	5.98
6 Do not do this activity	470	1.50
7 Refused	37	0.12
8 Not ascertained	14	0.04
9 Don't know	50	0.16

2004 National Health Interview Survey (NHIS) 39 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.091_04.000: How difficult to sit 2 hours w/o special equipment

F	LSIT	Frequency	Percent
- 0 1 2 3 4 6 7	Not at all difficult Only a little difficult Somewhat difficult Very difficult Can't do at all Do not do this activity Refused	27500 1387 1113 648 462 141 37	87.79 4.43 3.55 2.07 1.47 0.45 0.12
-	Not ascertained	14	0.04
-	Don't know	24	0.08

AHS.091_05.000: How difficult to stoop, bend or kneel w/o special equipment

FLSTOOP	Frequency	Percent
<pre>0 Not at all difficult</pre>	23393	74.68
1 Only a little difficult	2503	7.99
2 Somewhat difficult	2098	6.70
3 Very difficult	1575	5.03
4 Can't do at all	1462	4.67
6 Do not do this activity	213	0.68
7 Refused	37	0.12
8 Not ascertained	14	0.04
9 Don't know	31	0.10

AHS.091_06.000: How difficult to reach over head w/o special equipment

FLREACH	Frequency	Percent
0 Not at all difficult	28232	90.12
1 Only a little difficult	1091	3.48
2 Somewhat difficult	923	2.95
3 Very difficult	554	1.77
4 Can't do at all	350	1.12
6 Do not do this activity	103	0.33
7 Refused	38	0.12
8 Not ascertained	14	0.04
9 Don't know	21	0.07

2004 National Health Interview Survey (NHIS) 40 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.141_01.000: How difficult to grasp small objects w/o special equipment

	ent
0 Not at all difficult2835890.51 Only a little difficult12483.92 Somewhat difficult9232.93 Very difficult5121.64 Can't do at all1580.56 Do not do this activity470.1	53 98 95 53 50 15
7 Refused 40 0.1	_3
8 Not ascertained 14 0.0)4
9 Don't know 26 0.0	8(

AHS.141_02.000: How difficult lift/carry 10 lbs w/o special equipment

FLCARRY	Frequency	Percent
0 Not at all difficult	27284	87.10
1 Only a little difficult	1048	3.35
2 Somewhat difficult	960	3.06
3 Very difficult	679	2.17
4 Can't do at all	959	3.06
6 Do not do this activity	317	1.01
7 Refused	40	0.13
8 Not ascertained	14	0.04
9 Don't know	25	0.08

AHS.141_03.000: How difficult to push large objects w/o special equipment

FLPUSH	Frequency	Percent
0 Not at all difficult	25626	81.80
1 Only a little difficult	1303	4.16
2 Somewhat difficult	1052	3.36
3 Very difficult	756	2.41
4 Can't do at all	1627	5.19
6 Do not do this activity	880	2.81
7 Refused	40	0.13
8 Not ascertained	14	0.04
9 Don't know	28	0.09

2004 National Health Interview Survey (NHIS) 41 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.171_01.000: How difficult to go out to events w/o special equipment

FLSHOP	Frequency	Percent
<pre>PLSHOP 0 Not at all difficult 1 Only a little difficult 2 Somewhat difficult 3 Very difficult 4 Can't do at all 6 Do not do this activity 7 Refused</pre>	Frequency 27652 966 979 608 551 495 35	88.27 3.08 3.13 1.94 1.76 1.58 0.11
8 Not ascertained 9 Don't know	14 26	0.04 0.08
9 Don't know	26	0.08

AHS.171_02.000: How difficult to participate in social activities w/o sp eq

FLSOCL	Frequency	Percent
<pre>0 Not at all difficult</pre>	28115	89.75
1 Only a little difficult	800	2.55
2 Somewhat difficult	736	2.35
3 Very difficult	497	1.59
4 Can't do at all	426	1.36
6 Do not do this activity	683	2.18
7 Refused	37	0.12
8 Not ascertained	14	0.04
9 Don't know	18	0.06
	±0	

AHS.171_03.000: How difficult to relax at home w/o special equipment

FLRELAX	Frequency	Percent
<pre>0 Not at all difficult 1 Only a little difficult 2 Somewhat difficult 3 Very difficult 4 Can't do at all 6 Do not do this activity</pre>	29738 637 498 220 81 82	94.93 2.03 1.59 0.70 0.26 0.26
7 Refused 8 Not ascertained 9 Don't know	35 14 21	0.11 0.04 0.07

AHS.171_03.000.R01: Any functional limitation, all conds

FLA1AR	Frequency	Percent
1 Limited in any way	10760	34.35
2 Not limited in any way	20468	65.34
3 Unknown if limited	98	0.31

2004 National Health Interview Survey (NHIS) 42 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_01.000: Vision problem causes difficulty with activity

AFLHCA1	Frequency	Percent
1 Mentioned	415	3.86
2 Not mentioned	10203	94.82
7 Refused	18	0.17
8 Not ascertained	17 107	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_02.000: Hearing problem causes difficulty with activity

AFLHCA2	Frequency	Percent
1 Mentioned 2 Not mentioned	162 10456	1.51 97.17
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_03.000: Arthritis/rheumatism causes difficulty with activity

AFLHCA3	Frequency	Percent
1 Mentioned 2 Not mentioned	3844 6774	35.72 62.96
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_04.000: Back/neck prob causes difficulty with activity

Frequency	Percent
2777 7841	25.81 72.87
18	0.17
17	0.16
107	0.99
	2777 7841 18 17

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AHS.200_05.000: Fract/bone/joint inj causes difficulty with activity

AFLHCA5	Frequency	Percent
1 Mentioned	1251	11.63
2 Not mentioned	9367	87.05
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_06.000: Other injury causes difficulty with activity

AFLHCA6	Frequency	Percent
1 Mentioned	319	2.96
2 Not mentioned	10299	95.72
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_07.000: Heart prob causes difficulty with activity

AFLHCA7	Frequency	Percent
1 Mentioned 2 Not mentioned	778 9840	7.23 91.45
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_08.000: Stroke causes difficulty with activity

AFLHCA8	Frequency	Percent
1 Mentioned 2 Not mentioned	289 10329	2.69 95.99
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 44 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_09.000: Hypertension causes difficulty with activity

AFLHCA9	Frequency	Percent
1 Mentioned	599	5.57
2 Not mentioned	10019	93.11
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_10.000: Diabetes causes difficulty with activity

AFLHCA10	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	508 10110 18 17 107	4.72 93.96 0.17 0.16 0.99

Frequency Missing = 20566

AHS.200_11.000: Lung/breath prob causes difficulty with activity

AFLHCA11	Frequency	Percent
1 Mentioned 2 Not mentioned	674 9944	6.26 92.42
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_12.000: Cancer causes difficulty with activity

AFLHCA12	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained	166 10452 18 17	1.54 97.14 0.17 0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 45 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_13.000: Birth defect causes difficulty with activity

AFLHCA13	Frequency	Percent
1 Mentioned	39	0.36
2 Not mentioned	10579	98.32
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_14.000: Mental retardation causes difficulty with activity

AFLHCA14	Frequency	Percent
1 Mentioned	36	0.33
2 Not mentioned	10582	98.35
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_15.000: Otr dev prob causes difficulty with activity

AFLHCA15	Frequency	Percent
1 Mentioned 2 Not mentioned	30 10588	0.28
7 Refused	10588	0.17
8 Not ascertained 9 Don't know	17 107	0.16 0.99

Frequency Missing = 20566

AHS.200_16.000: Senility/dementia/alzheimers causes difficulty with activity

AFLHCA16	Frequency	Percent
1 Mentioned	95	0.88
2 Not mentioned	10523	97.80
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 46 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_17.000: Dep/anx/emot prob causes difficulty with activity

AFLHCA17	Frequency	Percent
1 Mentioned	761	7.07
2 Not mentioned	9857	91.61
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_18.000: Weight prob causes difficulty with activity

AFLHCA18	Frequency	Percent
1 Mentioned	623	5.79
2 Not mentioned	9995	92.89
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_19.000.R01: Missing or amputated limb/finger/digit

AFLHC19_	Frequency	Percent
1 Mentioned 2 Not mentioned	52 10566	0.48
7 Refused	18	0.17
8 Not ascertained 9 Don't know	17 107	0.16 0.99

Frequency Missing = 20566

AHS.200_20.000.R02: Musculoskeletal/connective tissue prob

AFLHC20_	Frequency	Percent
1 Mentioned	1573	14.62
2 Not mentioned 7 Refused	9045 18	84.06 0.17
8 Not ascertained 9 Don't know	17 107	0.16 0.99

2004 National Health Interview Survey (NHIS) 47 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_21.000.R03: Circulation problem

AFLHC21_	Frequency	Percent
1 Mentioned	266	2.47
2 Not mentioned	10352	96.21
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_22.000.R04: Endocrine/nutritional/metabolic prob

AFLHC22_	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	93 10525 18 17 107	0.86 97.82 0.17 0.16 0.99

Frequency Missing = 20566

AHS.200_23.000.R05: Nervous system/sensory organ condition

AFLHC23_	Frequency	Percent
1 Mentioned 2 Not mentioned	 622 9996	5.78 92.90
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_24.000.R06: Digestive system problem

AFLHC24_	Frequency	Percent
1 Mentioned 2 Not mentioned	142 10476	1.32 97.36
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 48 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_25.000.R07: Genitourinary system problem

AFLHC25_	Frequency	Percent
1 Mentioned	156	1.45
2 Not mentioned	10462	97.23
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_26.000.R08: Skin/subcutaneous system problem

AFLHC26_	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	6 10612 18 17 107	0.06 98.62 0.17 0.16 0.99

Frequency Missing = 20566

AHS.200_27.000.R09: Blood or blood-forming organ problem

AFLHC27_	Frequency	Percent
1 Mentioned 2 Not mentioned	20 10598	0.19 98.49
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_28.000.R10: Benign tumor/cyst

AFLHC28_	Frequency	Percent
1 Mentioned 2 Not mentioned	30 10588	0.28 98.40
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

AHS.200_29.000.R11: Alcohol/drug/substance abuse problem

AFLHC29_	Frequency	Percent
1 Mentioned	4	0.04
2 Not mentioned	10614	98.64
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_30.000.R12: Otr mental prob/ADD/Bipolar/Schizophrenic

AFLHC30_	Frequency	Percent
1 Mentioned	35	0.33
2 Not mentioned	10583	98.36
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_31.000.R13: Surgical after-effects/medical treatment

AFLHC31_	Frequency	Percent
1 Mentioned 2 Not mentioned	39 10579	0.36
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_32.000.R14: "Old age"/elderly/aging-related problem

AFLHC32_	Frequency	Percent
1 Mentioned 2 Not mentioned	190 10428	1.77 96.91
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 50 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.200_33.000.R15: Fatigue/tiredness/weakness

AFLHC33_	Frequency	Percent
1 Mentioned	72	0.67
2 Not mentioned	10546	98.01
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_34.000.R16: Pregnancy related problem

	AFLHC34_	Frequency	Percent
1 Mentioned 28 0.26 2 Not mentioned 10590 98.42 7 Refused 18 0.17 8 Not ascertained 17 0.16 9 Don't know 107 0.99	2 Not mentioned	10590	98.42
	7 Refused	18	0.17
	8 Not ascertained	17	0.16

Frequency Missing = 20566

AHS.200_90.000.R17: Other impair/prob(1) causes difficulty with activity

AFLHCA90	Frequency	Percent
1 Mentioned 2 Not mentioned	335 10283	3.11 95.57
7 Refused	18	0.17
8 Not ascertained	17	0.16
9 Don't know	107	0.99

Frequency Missing = 20566

AHS.200_91.000.R18: Other impair/prob(2) causes difficulty with activity

AFLHCA91	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained	2 10616 18 17	0.02 98.66 0.17 0.16
9 Don't know	107	0.99

2004 National Health Interview Survey (NHIS) 51 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.300_01.000: Duration of vision prob: Number of units

ALTIME1	Frequency	Percent
01-94 1-94	386	93.01
96 Since birth	15	3.61
98 Not ascertained	1	0.24
99 Don't know	13	3.13

Frequency Missing = 30911

AHS.300_02.000: Duration of vision prob: Time unit

ALUNIT1	Frequency	Percent
2 Week(s)	2	0.48
3 Month(s)	18	4.34
4 Year(s)	371	89.40
6 Since birth	15	3.61
8 Not ascertained	1	0.24
9 Don't know	8	1.93

Frequency Missing = 30911

AHS.300_02.000.R01: Duration of vision prob (in years)

00 Less than 1 year	17	4.10
01-84 years	383	92.29
85 85+ years	1	0.24
96 Unknown number of years	5	1.20
98 Not ascertained	1	0.24
99 Don't know	8	1.93

Frequency Missing = 30911

AHS.300_02.000.R02: Duration of vision prob recode 2

ALDURB1	Frequency	Percent
1 Less than 3 months	3	0.72
2 3-5 months	4	0.96
3 6-12 months	41	9.88
4 More than 1 year	358	86.27
8 Not ascertained	1	0.24
9 Don't know	8	1.93

2004 National Health Interview Survey (NHIS) 52 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.300_02.000.R03: Vision problem condition status

ALCHRC1	Frequency	Percent
1 Chronic	403	97.11
2 Not chronic	3	0.72
9 Unknown if chronic	9	2.17

Frequency Missing = 30911

AHS.301_01.000: Duration of hearing prob: Number of units

ALTIME2	Frequency	Percent
01-94 1-94	151	93.21
96 Since birth	7	4.32
99 Don't know	4	2.47

Frequency Missing = 31164

AHS.301_02.000: Duration of hearing prob: Time unit

ALUNIT2	Frequency	Percent
2 Week(s) 3 Month(s)	1 5	0.62
4 Year(s)	147	90.74
6 Since birth 9 Don't know	7 2	4.32 1.23

Frequency Missing = 31164

AHS.301_02.000.R01: Duration of hearing prob (in years)

ALDURA2	Frequency	Percent
00 Less than 1 year	6	3.70
01-84 years	152	93.83
96 Unknown number of years	2	1.23
99 Don't know	2	1.23

2004 National Health Interview Survey (NHIS) 53 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.301_02.000.R02: Duration of hearing prob recode 2

ALDURB2	Frequency	Percent
1 Less than 3 months	3 2	1.85
2 3-5 months 3 6-12 months	11	1.23 6.79
4 More than 1 year 9 Don't know	144 2	88.89 1.23

Frequency Missing = 31164

AHS.301_02.000.R03: Hearing problem condition status

ALCHRC2	Frequency	Percent
1 Chronic	157	96.91
2 Not chronic	3	1.85
9 Unknown if chronic	2	1.23

Frequency Missing = 31164

AHS.302_01.000: Duration of arthritis/rheumatism: Number of units

ALTIME3	Frequency	Percent
01-94 1-94	3691	96.02
95 95+	2	0.05
96 Since birth	34	0.88
97 Refused	5	0.13
98 Not ascertained	1	0.03
99 Don't know	111	2.89

Frequency Missing = 27482

AHS.302_02.000: Duration of arthritis/rheumatism: Time unit

ALUNIT3	Frequency	Percent
1 Day(s)	4	0.10
2 Week(s)	3	0.08
3 Month(s)	133	3.46
4 Year(s)	3624	94.28
6 Since birth	34	0.88
7 Refused	5	0.13
8 Not ascertained	1	0.03
9 Don't know	40	1.04

2004 National Health Interview Survey (NHIS) 54 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.302_02.000.R01: Duration of arthritis or rheumatism prob (in years)

ALDURA3	Frequency	Percent
00 Less than 1 year	119	3.10
01-84 years	3604	93.76
85 85+ years	4	0.10
96 Unknown number of years	71	1.85
97 Refused	5	0.13
98 Not ascertained	1	0.03
99 Don't know	40	1.04

Frequency Missing = 27482

AHS.302_02.000.R02: Duration of arthritis or rheumatism prob recode 2

ALDURB3	Frequency	Percent
1 Less than 3 months	29	0.75
2 3-5 months	34	0.88
3 6-12 months	237	6.17
4 More than 1 year	3498	91.00
7 Refused	5	0.13
8 Not ascertained	1	0.03
9 Don't know	40	1.04

Frequency Missing = 27482

AHS.302_02.000.R03: Arthritis or rheumatism problem condition status

ALCHRC3	Frequency	Percent
1 Chronic	3844	100.00

Frequency Missing = 27482

AHS.303_01.000: Duration of back or neck problem: Number of units

ALTIME4	Frequency	Percent
01-94 1-94	2678	96.44
95 95+	1	0.04
96 Since birth	46	1.66
97 Refused	2	0.07
98 Not ascertained	2	0.07
99 Don't know	48	1.73

2004 National Health Interview Survey (NHIS) 55 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.303_02.000: Duration of back or neck problem: Time unit

ALUNIT4	Frequency	Percent
<pre>1 Day(s) 2 Week(s) 3 Month(s) 4 Year(s) 6 Since birth 7 Refused</pre>	9 21 228 2445 46 2	0.32 0.76 8.21 88.04 1.66 0.07
8 Not ascertained 9 Don't know	2 24	0.07 0.86

Frequency Missing = 28549

AHS.303_02.000.R01: Duration of back or neck prob (in years)

Frequency	Percent
217	7.81
2506	90.24
2	0.07
24	0.86
2	0.07
2	0.07
24	0.86
	217 2506 2 24 2 2

Frequency Missing = 28549

AHS.303_02.000.R02: Duration of back or neck prob recode 2

ALDURB4	Frequency	Percent
1 Less than 3 months	74	2.66
2 3-5 months	59	2.12
3 6-12 months	229	8.25
4 More than 1 year	2387	85.96
7 Refused	2	0.07
8 Not ascertained	2	0.07
9 Don't know	24	0.86

Frequency Missing = 28549

AHS.303_02.000.R03: Back or neck condition status

ALCHRC4	Frequency	Percent
1 Chronic	2675	96.33
2 Not chronic	74	2.66
9 Unknown if chronic	28	1.01

2004 National Health Interview Survey (NHIS) 56 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.304_01.000: Duration of fracture, bone/joint injury: Number of units

ALTIME5	Frequency	Percent
01-94 1-94	1216	97.20
96 Since birth	12	0.96
97 Refused	2	0.16
98 Not ascertained	1	0.08
99 Don't know	20	1.60

Frequency Missing = 30075

AHS.304_02.000: Duration of fracture, bone/joint injury: Time unit

ALUNIT5	Frequency	Percent
<pre>1 Day(s) 2 Week(s) 3 Month(s) 4 Year(s) 6 Since birth 7 Refused 8 Not ascertained</pre>	8 41 234 940 12 2 1	0.64 3.28 18.71 75.14 0.96 0.16 0.08
9 Don't know	13	1.04

Frequency Missing = 30075

AHS.304_02.000.R01: Duration of fracture, bone/joint injury prob (in years)

Frequency	Percent
246	19.66
981	78.42
1	0.08
7	0.56
2	0.16
1	0.08
13	1.04
	246 981 1 7 2 1

2004 National Health Interview Survey (NHIS) 57 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.304_02.000.R02: Duration of fracture, bone/joint injury prob recode 2

ALDURB5	Frequency	Percent
1 Less than 3 months	99	7.91
2 3-5 months	63	5.04
3 6-12 months	166	13.27
4 More than 1 year	907	72.50
7 Refused	2	0.16
8 Not ascertained	1	0.08
9 Don't know	13	1.04

Frequency Missing = 30075

AHS.304_02.000.R03: Fracture, bone/joint injury condition status

ALCHRC5	Frequency	Percent
1 Chronic 2 Not chronic	1136 99	90.81 7.91
9 Unknown if chronic	16	1.28

Frequency Missing = 30075

AHS.305_01.000: Duration of other injury: Number of units

ALTIME6	Frequency	Percent
01-94 1-94	315	98.75
96 Since birth	2	0.63
98 Not ascertained	1	0.31
99 Don't know	1	0.31

Frequency Missing = 31007

AHS.305_02.000: Duration of other injury: Time unit

ALUNIT6	Frequency	Percent
1 Day(s)	4	1.25
2 Week(s)	16	5.02
3 Month(s)	62	19.44
4 Year(s)	234	73.35
6 Since birth	2	0.63
8 Not ascertained	1	0.31

2004 National Health Interview Survey (NHIS) 58 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.305_02.000.R01: Duration of other injury problem (in years)

ALDURA6	Frequency	Percent
00 Less than 1 year	77	24.14
01-84 years	240	75.24
96 Unknown number of years	1	0.31
98 Not ascertained	1	0.31

Frequency Missing = 31007

AHS.305_02.000.R02: Duration of other injury problem recode 2

ALDURB6	Frequency	Percent
1 Less than 3 months	41	12.85
2 3-5 months	15	4.70
3 6-12 months	53	16.61
4 More than 1 year	209	65.52
8 Not ascertained	1	0.31

Frequency Missing = 31007

AHS.305_02.000.R03: Other injury condition status

ALCHRC6	Frequency	Percent
1 Chronic	277	86.83
2 Not chronic	41	12.85
9 Unknown if chronic	1	0.31

Frequency Missing = 31007

AHS.306_01.000: Duration of heart problem: Number of units

ALTIME7	Frequency	Percent
01-94 1-94	727	93.44
96 Since birth	29	3.73
99 Don't know	22	2.83

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AHS.306_02.000: Duration of heart problem: Time unit

ALUNIT7	Frequency	Percent
1 Day(s)	2	0.26
2 Week(s)	5	0.64
3 Month(s)	47	6.04
4 Year(s)	687	88.30
6 Since birth	29	3.73
9 Don't know	8	1.03

Frequency Missing = 30548

AHS.306_02.000.R01: Duration of heart problem (in years)

ALDURA7	Frequency	Percent
00 Less than 1 year	44	5.66
01-84 years	710	91.26
85 85+ years	2	0.26
96 Unknown number of years	14	1.80
99 Don't know	8	1.03

Frequency Missing = 30548

AHS.306_02.000.R02: Duration of heart problem recode 2

ALDURB7	Frequency	Percent
1 Less than 3 months 2 3-5 months	14 12	1.80 1.54
3 6-12 months	52	6.68
4 More than 1 year 9 Don't know	692 8	88.95 1.03
J DOIL C MIIOM	0	1.05

Frequency Missing = 30548

AHS.306_02.000.R03: Heart problem condition status

ALCHRC7	Frequency	Percent
1 Chronic	 778	100.00
	110	100.00

2004 National Health Interview Survey (NHIS) 60 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.307_01.000: Duration of stroke problem: Number of units

ALTIME8	Frequency	Percent
01-94 1-94	280	96.89
98 Not ascertained	2	0.69
99 Don't know	7	2.42

Frequency Missing = 31037

AHS.307_02.000: Duration of stroke problem: Time unit

ALUNIT8	Frequency	Percent
2 Week(s)	б	2.08
3 Month(s)	25	8.65
4 Year(s)	253	87.54
8 Not ascertained	2	0.69
9 Don't know	3	1.04

Frequency Missing = 31037

AHS.307_02.000.R01: Duration of stroke problem (in years)

ALDURA8	Frequency	Percent
00 Less than 1 year 01-84 years 96 Unknown number of years 98 Not ascertained 99 Don't know	30 250 4 2 3	10.38 86.51 1.38 0.69 1.04

Frequency Missing = 31037

AHS.307_02.000.R02: Duration of stroke problem recode 2

ALDURB8	Frequency	Percent
1 Less than 3 months	11	3.81
2 3-5 months	7	2.42
3 6-12 months	33	11.42
4 More than 1 year	233	80.62
8 Not ascertained	2	0.69
9 Don't know	3	1.04

2004 National Health Interview Survey (NHIS) 61 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.307_02.000.R03: Stroke problem condition status

ALCHRC8	Frequency	Percent
1 Chronic	289	100.00

Frequency Missing = 31037

AHS.308_01.000: Duration of hypertension/hgh blood pressure problem: Number of units

ALTIME9	Frequency	Percent
	 FCO	
01-94 1-94	562	93.82
96 Since birth	4	0.67
97 Refused	2	0.33
98 Not ascertained	2	0.33
99 Don't know	29	4.84

Frequency Missing = 30727

AHS.308_02.000: Duration of hypertension/hgh blood pressure problem: Time unit

ALUNIT9	Frequency	Percent
3 Month(s)	19	3.17
4 Year(s)	558	93.16
6 Since birth	4	0.67
7 Refused	2	0.33
8 Not ascertained	2	0.33
9 Don't know	14	2.34

Frequency Missing = 30727

AHS.308_02.000.R01: Duration of hypertension/hgh blood pressure problem (in years)

ALDURA9	Frequency	Percent
00 Less than 1 year	16	2.67
01-84 years	550	91.82
96 Unknown number of years	15	2.50
97 Refused	2	0.33
98 Not ascertained	2	0.33
99 Don't know	14	2.34

2004 National Health Interview Survey (NHIS) 62 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.308_02.000.R02: Duration of hypertension/hgh problem recode 2

ALDURB9	Frequency	Percent
1 Less than 3 months	10	1.67
2 3-5 months	1	0.17
3 6-12 months	25	4.17
4 More than 1 year	545	90.98
7 Refused	2	0.33
8 Not ascertained	2	0.33
9 Don't know	14	2.34

Frequency Missing = 30727

AHS.308_02.000.R03: Hypertension/hgh blood pressure problem condition status

ALCHRC9	Frequency	Percent
1 Chronic	 599	100.00

Frequency Missing = 30727

AHS.309_01.000: Duration of diabetes: Number of units

ALTIME10	Frequency	Percent
01-94 1-94	492	96.85
96 Since birth	1	0.20
98 Not ascertained	1	0.20
99 Don't know	14	2.76

Frequency Missing = 30818

AHS.309_02.000: Duration of diabetes: Time unit

ALUNIT10	Frequency	Percent
2 Week(s)	3	0.59
3 Month(s)	18	3.54
4 Year(s)	477	93.90
6 Since birth	1	0.20
8 Not ascertained	1	0.20
9 Don't know	8	1.57

2004 National Health Interview Survey (NHIS) 63 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.309_02.000.R01: Duration of diabetes (in years)

ALDURA10 F	requency	Percent
00 Less than 1 year	18	3.54
01-84 years	475	93.50
96 Unknown number of years	6	1.18
98 Not ascertained	1	0.20
99 Don't know	8	1.57

Frequency Missing = 30818

AHS.309_02.000.R02: Duration of diabetes prob recode 2

ALDURB10	Frequency	Percent
1 Less than 3 months	5	0.98
2 3-5 months	5	0.98
3 6-12 months	31	6.10
4 More than 1 year	458	90.16
8 Not ascertained	1	0.20
9 Don't know	8	1.57

Frequency Missing = 30818

AHS.309_02.000.R03: Diabetes problem condition status

ALCHRC10	Frequency	Percent
1 Chronic	508	100.00

Frequency Missing = 30818

AHS.310_01.000: Duration of lung/breathing problem: Number of units

ALTIME11	Frequency	Percent
01-94 1-94	615	91.25
96 Since birth	36	5.34
98 Not ascertained	1	0.15
99 Don't know	22	3.26

2004 National Health Interview Survey (NHIS) 64 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.310_02.000: Duration of lung/breathing problem: Time unit

ALUNIT11	Frequency	Percent
1 Day(s)	1	0.15
2 Week(s)	5	0.74
3 Month(s)	42	6.23
4 Year(s)	576	85.46
6 Since birth	36	5.34
8 Not ascertained	1	0.15
9 Don't know	13	1.93

Frequency Missing = 30652

AHS.310_02.000.R01: Duration of lung/breathing problem (in years)

ALDURA11	Frequency	Percent
00 Less than 1 year	40	5.93
01-84 years	611	90.65
96 Unknown number of years	9	1.34
98 Not ascertained	1	0.15
99 Don't know	13	1.93

Frequency Missing = 30652

AHS.310_02.000.R02: Duration of lung/breathing problem recode 2

ALDURB11	Frequency	Percent
1 Less than 3 months	13	1.93
2 3-5 months	9	1.34
3 6-12 months	62	9.20
4 More than 1 year	576	85.46
8 Not ascertained	1	0.15
9 Don't know	13	1.93

Frequency Missing = 30652

AHS.310_02.000.R03: Lung/breathing problem condition status

ALCHRC11	Frequency	Percent
1 Chronic	647	95.99
2 Not chronic	13	1.93
9 Unknown if chronic	14	2.08

2004 National Health Interview Survey (NHIS) 65 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.311_01.000: Duration of cancer: Number of units

ALTIME12	Frequency	Percent
01-94 1-94		98.80
99 Don't know	2	98.80 1.20

Frequency Missing = 31160

AHS.311_02.000: Duration of cancer: Time unit

ALUNIT12	Frequency	Percent
<pre>1 Day(s) 2 Week(s) 3 Month(s) 4 Year(s) 9 Don't know</pre>	1 3 36 125 1	0.60 1.81 21.69 75.30 0.60

Frequency Missing = 31160

AHS.311_02.000.R01: Duration of cancer problem (in years)

ALDURA12	Frequency	Percent
00 Less than 1 year	29	17.47
01-84 years	135	81.33
96 Unknown number of years	1	0.60
99 Don't know	1	0.60

Frequency Missing = 31160

AHS.311_02.000.R02: Duration of cancer problem recode 2

ALDURB12	Frequency	Percent
1 Less than 3 months 2 3-5 months	8 8	4.82 4.82
3 6-12 months	38	22.89
4 More than 1 year	111	66.87
9 Don't know	1	0.60

Frequency Missing = 31160

AHS.311_02.000.R03: Cancer problem condition status

ALCHRC12	Frequency	Percent
1 Chronic	166	100.00

2004 National Health Interview Survey (NHIS) 66 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.312_01.000: Duration of birth defect: Number of units

ALTIME13	Frequency	Percent
96 Since birth	39	100.00

Frequency Missing = 31287

AHS.312_02.000: Duration of birth defect: Time unit

ALUNIT13	Frequency	Percent
6 Since birth	39	100.00

Frequency Missing = 31287

AHS.312_02.000.R01: Duration of birth defect problem (in years)

ALDURA13	Frequency	Percent
01-84 years	39	100.00

Frequency Missing = 31287

AHS.312_02.000.R02: Duration of birth defect problem prob recode 2

ALDURB13	Frequency	Percent
4 More than 1 year	39	100.00

Frequency Missing = 31287

AHS.312_02.000.R03: Birth defect problem condition status

ALCHRC13	Frequency	Percent
1 Chronic	39	100.00

Frequency Missing = 31287

AHS.313_01.000: Duration of mental retardation: Number of units

ALTIME14	Frequency	Percent
01-94 1-94	10	27.78
96 Since birth	25	69.44
99 Don't know	1	2.78

2004 National Health Interview Survey (NHIS) 67 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.313_02.000: Duration of mental retardation: Time unit

ALUNIT14	Frequency	Percent
3 Month(s)	1	2.78
4 Year(s)	10	27.78
6 Since birth	25	69.44

Frequency Missing = 31290

AHS.313_02.000.R01: Duration of mental retardation problem (in years)

ALDURA14	Frequency	Percent
01-84 years	35	97.22
96 Unknown number of years	1	2.78

Frequency Missing = 31290

AHS.313_02.000.R02: Duration of mental retardation problem prob recode 2

ALDURB14	Frequency	Percent
4 More than 1 year	36	100.00

Frequency Missing = 31290

AHS.313_02.000.R03: Mental retardation problem condition status

ALCHRC14	Frequency	Percent
1 Chronic	36	100.00

Frequency Missing = 31290

AHS.314_01.000: Duration of other developmental problem: Number of units

ALTIME15	Frequency	Percent
01-94 1-94	9	30.00
96 Since birth	21	70.00

2004 National Health Interview Survey (NHIS) 68 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.314_02.000: Duration of other developmental problem: Time unit

ALUNIT15	Frequency	Percent
4 Year(s)	۵	30.00
6 Since birth	21	70.00

Frequency Missing = 31296

AHS.314_02.000.R01: Duration of other developmental problem (in years)

ALDURA15	Frequency	Percent
01-84 years	30	100.00

Frequency Missing = 31296

AHS.314_02.000.R02: Duration of other developmental problem recode 2

ALDURB15	Frequency	Percent
4 More than 1 year	30	100.00

Frequency Missing = 31296

AHS.314_02.000.R03: Other developmental problem condition status

ALCHRC15	Frequency	Percent
1 Chronic	30	100.00

Frequency Missing = 31296

AHS.315_01.000: Duration of senility: Number of units

ALTIME16	Frequency	Percent
01-94 1-94	81	85.26
97 Refused	1	1.05
98 Not ascertained	1	1.05
99 Don't know	12	12.63

2004 National Health Interview Survey (NHIS) 69 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.315_02.000: Duration of senility: Time unit

A]	LUNIT16	Frequency	Percent
3	Month(s)	7	7.37
4	Year(s)	82	86.32
7	Refused	1	1.05
8	Not ascertained	1	1.05
9	Don't know	4	4.21

Frequency Missing = 31231

AHS.315_02.000.R01: Duration of senility problem (in years)

ALDURA16	Frequency	Percent
00 Less than 1 year 01-84 years	 7 74	7.37 77.89
96 Unknown number of years 97 Refused 98 Not ascertained	8 1 1	8.42 1.05 1.05
99 Don't know	4	4.21

Frequency Missing = 31231

AHS.315_02.000.R02: Duration of senility problem recode 2

ALDURB16	Frequency	Percent
2 3-5 months	1	1.05
3 6-12 months	19	20.00
4 More than 1 year	69	72.63
7 Refused	1	1.05
8 Not ascertained	1	1.05
9 Don't know	4	4.21

Frequency Missing = 31231

AHS.315_02.000.R03: Senility problem condition status

ALCHRC16	Frequency	Percent
1 Chronic	95	100.00

2004 National Health Interview Survey (NHIS) 70 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.316_01.000: Duration of depression/anxiety/emotnl prob: Number of units

ALTIME17	Frequency	Percent
 01-94 1-94 95 95+	 670 2	88.04 0.26
95 954 96 Since birth 97 Refused	63 3	8.28 0.39
97 Refused 98 Not ascertained 99 Don't know	2 21	0.39 0.26 2.76

Frequency Missing = 30565

AHS.316_02.000: Duration of depression/anxiety/emotional problem: Time unit

ALUNIT17	Frequency	Percent
1 Day(s)	2	0.26
2 Week(s)	3	0.20
3 Month(s)	52	6.83
4 Year(s)	623	81.87
6 Since birth	63	8.28
7 Refused	3	0.39
8 Not ascertained	2	0.26
9 Don't know	13	1.71

Frequency Missing = 30565

AHS.316_02.000.R01: Duration of depression/anxiety/emotional problem (in years)

ALDURA17	Frequency	Percent
00 Less than 1 year	45	5.91
01-84 years	690	90.67
96 Unknown number of years	8	1.05
97 Refused	3	0.39
98 Not ascertained	2	0.26
99 Don't know	13	1.71

2004 National Health Interview Survey (NHIS) 71 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.316_02.000.R02: Duration of depression/anxiety/emotional problem recode 2

ALDURB17	Frequency	Percent
1 Less than 3 months	15	1.97
2 3-5 months	12	1.58
3 6-12 months	63	8.28
4 More than 1 year	653	85.81
7 Refused	3	0.39
8 Not ascertained	2	0.26
9 Don't know	13	1.71

Frequency Missing = 30565

AHS.316_02.000.R03: Depression/anxiety/emotional problem condition status

ALCHRC17	Frequency	Percent
1 Chronic	728	95.66
2 Not chronic	15	1.97
9 Unknown if chronic	18	2.37

Frequency Missing = 30565

AHS.317_01.000: Duration of weight problem: Number of units

ALTIME18	Frequency	Percent
01-94 1-94	535	85.87
96 Since birth	73	11.72
97 Refused	1	0.16
98 Not ascertained	1	0.16
99 Don't know	13	2.09

Frequency Missing = 30703

AHS.317_02.000: Duration of weight problem: Time unit

ALUNIT18	Frequency	Percent
3 Month(s)	21	3.37
4 Year(s)	524	84.11
6 Since birth	73	11.72
7 Refused	1	0.16
8 Not ascertained	1	0.16
9 Don't know	3	0.48

72 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.317_02.000.R01: Duration of weight problem (in years)

00 Less than 1 year 15 2.41 01-84 years 593 95.18 96 Unknown number of years 10 1.61 97 Refused 1 0.16 98 Not ascertained 1 0.16 99 Don't know 3 0.48	ALDURA18	Frequency	Percent
97 Refused 1 0.16 98 Not ascertained 1 0.16	00 Less than 1 year 01-84 years	15 593	2.41 95.18
	97 Refused 98 Not ascertained	1 1	0.16

Frequency Missing = 30703

AHS.317_02.000.R02: Duration of weight problem recode 2

ALDURB18	Frequency	Percent
1 Less than 3 months 2 3-5 months 3 6-12 months 4 More than 1 year 7 Refused 8 Not ascertained	1 6 43 568 1 1	0.16 0.96 6.90 91.17 0.16 0.16
9 Don't know	3	0.48

Frequency Missing = 30703

AHS.317_02.000.R03: Weight problem condition status

ALCHRC18	Frequency	Percent
1 Chronic	617	99.04
2 Not chronic	1	0.16
9 Unknown if chronic	5	0.80

Frequency Missing = 30703

AHS.318_01.000: Duration of missing limbs: Number of units

ALTIME19	Frequency	Percent
01-94 1-94	51	98.08
96 Since birth	1	1.92

2004 National Health Interview Survey (NHIS) 73 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.318_02.000: Duration of missing limbs: Time unit

ALUNIT19	Frequency	Percent
1 Day(s)	1	1.92
2 Week(s)	1	1.92
3 Month(s)	5	9.62
4 Year(s)	44	84.62
6 Since birth	1	1.92

Frequency Missing = 31274

AHS.318_02.000.R01: Duration of missing limbs problem (in years)

ALDURA19	Frequency	Percent
00 Less than 1 year	6	11.54
01-84 years	46	88.46

Frequency Missing = 31274

AHS.318_02.000.R02: Duration of missing limbs problem recode 2

ALDURB19	Frequency	Percent
1 Less than 3 months	3	5.77
3 6-12 months	7	13.46
4 More than 1 year	42	80.77

Frequency Missing = 31274

AHS.318_02.000.R03: Missing limbs problem condition status

ALCHRC19	Frequency	Percent
1 Chronic	52	100.00

Frequency Missing = 31274

AHS.319_01.000: Duration of musculoskeletal problem: Number of units

ALTIME20	Frequency	Percent
01-94 1-94	1509	95.93
96 Since birth 97 Refused	27	1.72 0.06
98 Not ascertained	2	0.13
99 Don't know	34	2.16

2004 National Health Interview Survey (NHIS) 74 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.319_02.000: Duration of musculoskeletal problem: Time unit

ALUNIT20	Frequency	Percent
1 Day(s)	7	0.45
2 Week(s)	19	1.21
3 Month(s)	150	9.54
4 Year(s)	1349	85.76
6 Since birth	27	1.72
7 Refused	1	0.06
8 Not ascertained	2	0.13
9 Don't know	18	1.14

Frequency Missing = 29753

AHS.319_02.000.R01: Duration of musculoskeletal problem (in years)

ALDURA20	Frequency	Percent
00 Less than 1 year	153	9.73
01-84 years	1383	87.92
96 Unknown number of years	16	1.02
97 Refused	1	0.06
98 Not ascertained	2	0.13
99 Don't know	18	1.14

Frequency Missing = 29753

AHS.319_02.000.R02: Duration of musculoskeletal problem recode 2

ALDURB20	Frequency	Percent
1 Less than 3 months	52	3.31
2 3-5 months	47	2.99
3 6-12 months	198	12.59
4 More than 1 year	1255	79.78
7 Refused	1	0.06
8 Not ascertained	2	0.13
9 Don't know	18	1.14

Frequency Missing = 29753

AHS.319_02.000.R03: Musculoskeletal problem condition status

ALCHRC20	Frequency	Percent
1 Chronic	1500	95.36
2 Not chronic	52	3.31
9 Unknown if chronic	21	1.34

2004 National Health Interview Survey (NHIS) 75 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.320_01.000: Duration of circulatory problem: Number of units

ALTIME21	Frequency	Percent
01-94 1-94	250	93.98
96 Since birth	7	2.63
98 Not ascertained	1	0.38
99 Don't know	8	3.01

Frequency Missing = 31060

AHS.320_02.000: Duration of circulatory problem: Time unit

ALUNIT21	Frequency	Percent
2 Week(s)	1	0.38
3 Month(s)	21	7.89
4 Year(s)	233	87.59
6 Since birth	7	2.63
8 Not ascertained	1	0.38
9 Don't know	3	1.13

Frequency Missing = 31060

AHS.320_02.000.R01: Duration of circulatory problem (in years)

ALDURA21	Frequency	Percent
00 Less than 1 year	16	6.02
01-84 years	241	90.60
96 Unknown number of years	5	1.88
98 Not ascertained	1	0.38
99 Don't know	3	1.13

Frequency Missing = 31060

AHS.320_02.000.R02: Duration of circulatory problem recode 2

ALDURB21	Frequency	Percent
1 Less than 3 months	4	1.50
2 3-5 months	4	1.50
3 6-12 months	30	11.28
4 More than 1 year	224	84.21
8 Not ascertained	1	0.38
9 Don't know	3	1.13

2004 National Health Interview Survey (NHIS) 76 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.320_02.000.R03: Circulatory problem condition status

ALCHRC21	Frequency	Percent
1 Chronic	258	96.99
2 Not chronic	4	1.50
9 Unknown if chronic	4	1.50

Frequency Missing = 31060

AHS.321_01.000: Duration of endocrine problem: Number of units

ALTIME22	Frequency	Percent
01-94 1-94	89	95.70
96 Since birth	1	1.08
98 Not ascertained	1	1.08
99 Don't know	2	2.15

Frequency Missing = 31233

AHS.321_02.000: Duration of endocrine problem: Time unit

ALUNIT22	Frequency	Percent
1 Day(s)	1	1.08
3 Month(s)	11	11.83
4 Year(s)	77	82.80
6 Since birth	1	1.08
8 Not ascertained	1	1.08
9 Don't know	2	2.15

Frequency Missing = 31233

AHS.321_02.000.R01: Duration of endocrine problem (in years)

ALDURA22	Frequency	Percent
00 Less than 1 year	12	12.90
01-84 years	78	83.87
98 Not ascertained	1	1.08
99 Don't know	2	2.15

2004 National Health Interview Survey (NHIS) 77 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.321_02.000.R02: Duration of endocrine problem recode 2

Frequency	Percent
6 2 8 74	6.45 2.15 8.60 79.57
1 2	$1.08 \\ 2.15$
	6 2 8 74 1

Frequency Missing = 31233

AHS.321_02.000.R03: Endocrine problem condition status

ALCHRC22	Frequency	Percent
1 Chronic	84	90.32
2 Not chronic	6	6.45
9 Unknown if chronic	3	3.23

Frequency Missing = 31233

AHS.322_01.000: Duration of nervous system condition: Number of units

ALTIME23	Frequency	Percent
01-94 1-94	587	94.37
96 Since birth	27	4.34
99 Don't know	8	1.29

Frequency Missing = 30704

AHS.322_02.000: Duration of nervous system condition: Time unit

ALUNIT23	Frequency	Percent
1 Day(s)	2	0.32
2 Week(s)	1	0.16
3 Month(s)	48	7.72
4 Year(s)	540	86.82
6 Since birth	27	4.34
9 Don't know	4	0.64

2004 National Health Interview Survey (NHIS) 78 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.322_02.000.R01: Duration of nervous system condition (in years)

ALDURA23	Frequency	Percent
00 Less than 1 year	41	6.59
01-84 years	572	91.96
85 85+ years	1	0.16
96 Unknown number of years	4	0.64
99 Don't know	4	0.64

Frequency Missing = 30704

AHS.322_02.000.R02: Duration of nervous system condition recode 2

ALDURB23	Frequency	Percent
1 Less than 3 months 2 3-5 months 3 6-12 months 4 More than 1 year 9 Don't know	16 10 35 557 4	2.57 1.61 5.63 89.55 0.64

Frequency Missing = 30704

AHS.322_02.000.R03: Nervous system condition status

ALCHRC23	Frequency	Percent
1 Chronic 2 Not chronic	602 16	96.78 2.57
9 Unknown if chronic	4	0.64

Frequency Missing = 30704

AHS.323_01.000: Duration of digestive problems: Number of units

ALTIME24	Frequency	Percent
01-94 1-94	134	94.37
96 Since birth	2	1.41
98 Not ascertained	1	0.70
99 Don't know	5	3.52

2004 National Health Interview Survey (NHIS) 79 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.323_02.000: Duration of digestive problems: Number of units

ALUNIT24	Frequency	Percent
2 Week(s) 3 Month(s)	3 22	2.11 15.49
4 Year(s) 6 Since birth	110	$77.46 \\ 1.41$
8 Not ascertained 9 Don't know	1 4	0.70

Frequency Missing = 31184

AHS.323_02.000.R01: Duration of digestive problem (in years)

ALDURA24	Frequency	Percent
00 Less than 1 year	22	15.49
01-84 years	114	80.28
96 Unknown number of years	1	0.70
98 Not ascertained	1	0.70
99 Don't know	4	2.82

Frequency Missing = 31184

AHS.323_02.000.R02: Duration of digestive problem recode 2

ALDURB24	Frequency	Percent
		·
1 Less than 3 months	7	4.93
2 3-5 months	4	2.82
3 6-12 months	18	12.68
4 More than 1 year	108	76.06
8 Not ascertained	1	0.70
9 Don't know	4	2.82

Frequency Missing = 31184

AHS.323_02.000.R03: Digestive problem condition status

ALCHRC24	Frequency	Percent
1 Chronic	130	91.55
2 Not chronic	7	4.93
9 Unknown if chronic	5	3.52

2004 National Health Interview Survey (NHIS) 80 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.324_01.000: Duration of genitourinary problem: Number of units

ALTIME25	Frequency	Percent
01-94 1-94	148	94.87
96 Since birth	2	1.28
98 Not ascertained	1	0.64
99 Don't know	5	3.21

Frequency Missing = 31170

AHS.324_02.000: Duration of genitourinary problem: Time unit

ALUNIT25	Frequency	Percent
2 Week(s)	3	1.92
3 Month(s)	16	10.26
4 Year(s)	132	84.62
6 Since birth	2	1.28
8 Not ascertained	1	0.64
9 Don't know	2	1.28

Frequency Missing = 31170

AHS.324_02.000.R01: Duration of genitourinary problem (in years)

00 Less than 1 year 12 7.69 01-84 years 138 88.46 96 Unknown number of years 3 1.92	ALDURA25	Frequency	Percent
98 Not ascertained10.6499 Don't know21.28	01-84 years	138	88.46
	96 Unknown number of years	3	1.92
	98 Not ascertained	1	0.64

Frequency Missing = 31170

AHS.324_02.000.R02: Duration of genitourinary problem recode 2

ALDURB25	Frequency	Percent
1 Less than 3 months	5	3.21
2 3-5 months	3	1.92
3 6-12 months	17	10.90
4 More than 1 year	128	82.05
8 Not ascertained	1	0.64
9 Don't know	2	1.28

2004 National Health Interview Survey (NHIS) 81 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.324_02.000.R03: Genitourinary problem condition status

ALCHRC25	Frequency	Percent
1 Chronic	148	94.87
2 Not chronic	5	3.21
9 Unknown if chronic	3	1.92

Frequency Missing = 31170

AHS.325_01.000: Duration of skin problems: Number of units

ALTIME26	Frequency	Percent
01-94 1-94	б	100.00

Frequency Missing = 31320

AHS.325_02.000: Duration of skin problems: Time unit

AL	UNIT26	Frequency	Percent
	 Week(s) Month(s)	1 1	16.67 16.67
4	Year(s)	4	66.67

Frequency Missing = 31320

AHS.325_02.000.R01: Duration of skin problem (in years)

ALDURA26	Frequency	Percent
00 Less than 1 year	2	33.33
01-84 years	4	66.67

Frequency Missing = 31320

AHS.325_02.000.R02: Duration of skin problem recode 2

ALDURB26	Frequency	Percent
1 Less than 3 months	1	16.67
3 6-12 months	1	16.67
4 More than 1 year	4	66.67

2004 National Health Interview Survey (NHIS) 82 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.325_02.000.R03: Skin problems condition status

ALCHRC26 Frequency	Percent
1 Chronic 5	83.33
2 Not chronic 1	16.67

Frequency Missing = 31320

AHS.326_01.000: Duration of blood problem: Number of units

ALTIME27	Frequency	Percent
01-94 1-94	13	65.00
96 Since birth	7	35.00

Frequency Missing = 31306

AHS.326_02.000: Duration of blood problem: Time unit

ALUNIT27	Frequency	Percent
3 Month(s)	1	5.00
4 Year(s)	12	60.00
6 Since birth	7	35.00

Frequency Missing = 31306

AHS.326_02.000.R01: Duration of blood problem (in years)

ALDURA27	Frequency	Percent
00 Less than 1 year	1	5.00
01-84 years	19	95.00

Frequency Missing = 31306

AHS.326_02.000.R02: Duration of blood problem recode 2

ALDURB27	Frequency	Percent
3 6-12 months	3	15.00
4 More than 1 year	17	85.00

2004 National Health Interview Survey (NHIS) 83 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.326_02.000.R03: Blood problem condition status

ALCHRC27	Frequency	Percent
1 Chronic	20	100.00

Frequency Missing = 31306

AHS.327_01.000: Duration of benign tumor: Number of units

ALTIME28	Frequency	Percent
01-94 1-94	30	100.00

Frequency Missing = 31296

AHS.327_02.000: Duration of benign tumor: Time unit

ALUNIT28	Frequency	Percent
3 Month(s) 4 Year(s)	 4 26	13.33 86.67

Frequency Missing = 31296

AHS.327_02.000.R01: Duration of benign tumor (in years)

ALDURA28	Frequency	Percent
00 Less than 1 year	3	10.00
01-84 years	27	90.00

Frequency Missing = 31296

AHS.327_02.000.R02: Duration of benign tumor recode 2

ALDURB28	Frequency	Percent
2 3-5 months		3.33
3 6-12 months	7	23.33
4 More than 1 year	22	73.33

Frequency Missing = 31296

AHS.327_02.000.R03: Benign tumor condition status

ALCHRC28	Frequency	Percent	
1 01		100 00	
1 Chronic	30	100.00	

2004 National Health Interview Survey (NHIS) 84 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.328_01.000: Duration of alcohol or drug problem: Number of units

ALTIME29	Frequency	Percent
01-94 1-94	 2	75.00
97 Refused	1	25.00

Frequency Missing = 31322

AHS.328_02.000: Duration of alcohol or drug problem: Time unit

ALUNIT29	Frequency	Percent
4 Year(s)	3	75.00
7 Refused	1	25.00

Frequency Missing = 31322

AHS.328_02.000.R01: Duration of alcohol or drug problem (in years)

ALDURA29	Frequency	Percent
01-84 years	3	75.00
97 Refused	1	25.00

Frequency Missing = 31322

AHS.328_02.000.R02: Duration of alcohol or drug problem recode 2

ALDURB29	Frequency	Percent
4 More than 1 year	3	75.00
7 Refused	1	25.00

Frequency Missing = 31322

AHS.328_02.000.R03: Alcohol or drug problem condition status

ALCHRC29	Frequency	Percent
1 Chronic	3	75.00
9 Unknown if chronic	1	25.00

2004 National Health Interview Survey (NHIS) 85 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.329_01.000: Duration of other mental problem: Number of units

ALTIME30	Frequency	Percent
01-94 1-94	20	57.14
96 Since birth	14	40.00
99 Don't know	1	2.86

Frequency Missing = 31291

AHS.329_02.000: Duration of other mental problem: Time unit

ALUNIT30	Frequency	Percent
3 Month(s)	2	5.71
4 Year(s)	19	54.29
6 Since birth	14	40.00

Frequency Missing = 31291

AHS.329_02.000.R01: Duration of other mental problem (in years)

ALDURA30	Frequency	Percent
00 Less than 1 year	1	2.86
01-84 years	33	94.29
96 Unknown number of years	1	2.86

Frequency Missing = 31291

AHS.329_02.000.R02: Duration of other mental problem recode 2

AI	DURB	30			Frequency	Percent
_		than than	-	months year	 1 34	 2.86 97.14

Frequency Missing = 31291

AHS.329_02.000.R03: Other mental problem condition status

ALCHRC30	Frequency	Percent
1 Chronic	34	97.14
2 Not chronic	1	2.86

2004 National Health Interview Survey (NHIS) 86 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.330_01.000: Duration of surgical after-effects: Number of units

ALTIME31	Frequency	Percent
01-94 1-94	37	94.87
99 Don't know	2	5.13

Frequency Missing = 31287

AHS.330_02.000: Duration of surgical after-effects: Time unit

ALUNIT31	Frequency	Percent
1 Day(s)	2	5.13
2 Week(s)	3	7.69
3 Month(s)	18	46.15
4 Year(s)	16	41.03

Frequency Missing = 31287

AHS.330_02.000.R01: Duration of surgical after-effects (in years)

ALDURA31	Frequency	Percent
00 Less than 1 year	20	51.28
01-84 years	17	43.59
96 Unknown number of years	2	5.13

Frequency Missing = 31287

AHS.330_02.000.R02: Duration of surgical after-effects recode 2

ALDURB31	Frequency	Percent
1 Less than 3 months	11	28.21
2 3-5 months	4	10.26
3 6-12 months	б	15.38
4 More than 1 year	18	46.15

Frequency Missing = 31287

AHS.330_02.000.R03: Surgical after-effects condition status

ALCHRC31	Frequency	Percent
1 Chronic	28	71.79
2 Not chronic	11	28.21

2004 National Health Interview Survey (NHIS) 87 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.331_01.000: Duration of "old age": Number of units

ALTIME32	Frequency	Percent
01-94 1-94	133	70.00
96 Since birth	3	1.58
97 Refused	3	1.58
98 Not ascertained	1	0.53
99 Don't know	50	26.32

Frequency Missing = 31136

AHS.331_02.000: Duration of "old age": Number of units

ALUNIT32	Frequency	Percent
2 Week(s)	1	0.53
3 Month(s)	б	3.16
4 Year(s)	141	74.21
6 Since birth	3	1.58
7 Refused	3	1.58
8 Not ascertained	1	0.53
9 Don't know	35	18.42

Frequency Missing = 31136

AHS.331_02.000.R01: Duration of "old age" (in years)

ALDURA32	Frequency	Percent
00 Less than 1 year	5	2.63
01-84 years	127	66.84
85 85+ years	4	2.11
96 Unknown number of years	15	7.89
97 Refused	3	1.58
98 Not ascertained	1	0.53
99 Don't know	35	18.42

Frequency Missing = 31136

AHS.331_02.000.R02: Duration of "old age", recode 2

ALDURB32	Frequency	Percent
1 Less than 3 months	2	1.05
3 6-12 months	24	12.63
4 More than 1 year	125	65.79
7 Refused	3	1.58
8 Not ascertained	1	0.53
9 Don't know	35	18.42

2004 National Health Interview Survey (NHIS) 88 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.331_02.000.R03: "Old age" condition status

ALCHRC32	Frequency	Percent
1 Chronic	149	78.42
2 Not chronic	2	1.05
9 Unknown if chronic	39	20.53

Frequency Missing = 31136

AHS.332_01.000: Duration of fatigue problem: Number of units

ALTIME33	Frequency	Percent
01-94 1-94	59	81.94
96 Since birth	4	5.56
99 Don't know	9	12.50

Frequency Missing = 31254

AHS.332_02.000: Duration of fatigue problem: Time unit

ALUNIT33	Frequency	Percent
3 Month(s)	11	15.28
4 Year(s)	49	68.06
6 Since birth	4	5.56
9 Don't know	8	11.11

Frequency Missing = 31254

AHS.332_02.000.R01: Duration of fatigue problem (in years)

ALDURA33	Frequency	Percent
00 Less than 1 year	9	12.50
01-84 years	54	75.00
96 Unknown number of years	1	1.39
99 Don't know	8	11.11

2004 National Health Interview Survey (NHIS) 89 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.332_02.000.R02: Duration of fatigue problem recode 2

ALDURB33	Frequency	Percent
1 Less than 3 months	2	2.78
2 3-5 months	2	2.78
3 6-12 months	11	15.28
4 More than 1 year	49	68.06
9 Don't know	8	11.11

Frequency Missing = 31254

AHS.332_02.000.R03: Fatigue problem condition status

ALCHRC33	Frequency	Percent
1 Chronic	62	86.11
2 Not chronic	2	2.78
9 Unknown if chronic	8	11.11

Frequency Missing = 31254

AHS.333_01.000: Duration of pregnancy-related problem: Number of units

ALTIME34	Frequency	Percent
01-94 1-94	28	100.00

Frequency Missing = 31298

AHS.333_02.000: Duration of pregnancy-related problem: Time unit

ALUNIT34	Frequency	Percent
2 Week(s)	2	7.14
3 Month(s)	26	92.86

Frequency Missing = 31298

AHS.333_02.000.R01: Duration of pregnancy-related problem (in years)

ALDURA34	Frequency	Percent
00 Less than 1 year	28	100.00

2004 National Health Interview Survey (NHIS) 90 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.333_02.000.R02: Duration of pregnancy-related problem recode 2

ALDURB34	Frequency	Percent
1 Less than 3 months	1	3.57
2 3-5 months	7	25.00
3 6-12 months	20	71.43

Frequency Missing = 31298

AHS.333_02.000.R03: Pregnancy-related condition status

ALCHRC34	Frequency	Percent
1 Chronic	27	96.43
2 Not chronic	1	3.57

Frequency Missing = 31298

AHS.335_01.000: Duration of other N.E.C. problem (1): Number of units

ALTIME90	Frequency	Percent
01-94 1-94	277	82.69
96 Since birth	34	10.15
97 Refused	2	0.60
99 Don't know	22	6.57

Frequency Missing = 30991

AHS.335_02.000: Duration of other N.E.C. problem (1): Time unit

ALUNIT90	Frequency	Percent
1 Day(s)	7	2.09
2 Week(s)	2	0.60
3 Month(s)	33	9.85
4 Year(s)	240	71.64
6 Since birth	34	10.15
7 Refused	2	0.60
9 Don't know	17	5.07

2004 National Health Interview Survey (NHIS) 91 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.335_02.000.R01: Duration of other N.E.C. problem (1) (in years)

ALDURA90	Frequency	Percent
00 Less than 1 year	39	11.64
01-84 years	272	81.19
96 Unknown number of years	5	1.49
97 Refused	2	0.60
99 Don't know	17	5.07

Frequency Missing = 30991

AHS.335_02.000.R02: Duration of other N.E.C. problem (1) recode 2

ALDURB90	Frequency	Percent
1 Less than 3 months	15	4.48
2 3-5 months	11	3.28
3 6-12 months	39	11.64
4 More than 1 year	251	74.93
7 Refused	2	0.60
9 Don't know	17	5.07

Frequency Missing = 30991

AHS.335_02.000.R03: Other N.E.C. problem (1) condition status

ALCHRC90	Frequency	Percent
1 Chronic	301	89.85
2 Not chronic	15	4.48
9 Unknown if chronic	19	5.67

Frequency Missing = 30991

AHS.336_01.000: Duration of other N.E.C. problem (2): Number of units

ALTIME91	Frequency	Percent
01-94 1-94	1	50.00
96 Since birth	1	50.00

Frequency Missing = 31324

AHS.336_02.000: Duration of other N.E.C. problem (2): Time unit

ALUNIT91	Frequency	Percent
4 Year(s)	1	50.00
6 Since birth	1	50.00

2004 National Health Interview Survey (NHIS) 92 Sample Adult Public Use File (SAMADULT) AHS Variables Friday, July 15, 2005 Unweighted Frequencies

AHS.336_02.000.R01: Duration of other N.E.C. problem (2) (in years)

ALDURA91	Frequency	Percent
01-84 years	2	100.00

Frequency Missing = 31324

AHS.336_02.000.R02: Duration of other N.E.C. problem (2) recode2

ALDURB91	Frequency	Percent
4 More than 1 year	2	100.00

Frequency Missing = 31324

AHS.336_02.000.R03: Other N.E.C. problem (2) condition status

ALCHRC91	Frequency	Percent
1 Chronic	2	100.00

Frequency Missing = 31324

AHS.336_02.000.R04: Chronic cond rec for ind w/functl lim

ALCNDRT	Frequency	Percent
1 At least one chronic cond causes functl lim	10240	95.17
2 No chronic cond causes functl lim	257	2.39
9 Unk if any chronic cond causes functl lim	263	2.44

Frequency Missing = 20566

AHS.336_02.000.R05: Overall functl lim recode by cond status

ALCHRONR	Frequency	Percent
0 Not limited in any way (incl unk if limited)	20566	65.65
1 Limited; caused by at least one chronic cond	10240	32.69
2 Limited; not caused by chronic cond	257	0.82
3 Limited; unk if cond is chronic	263	0.84

93 2004 National Health Interview Survey (NHIS) ллв variables Friday, July 15, 2005 Unweighted Frequencies Sample Adult Public Use File (SAMADULT)

AHB.010_00.000: Ever smoked 100 cigarettes

SMKEV	Frequency	Percent
1	12061	41 60
1 Yes	13061	41.69
2 No	17934	57.25
7 Refused	221	0.71
8 Not ascertained	45	0.14
9 Don't know	65	0.21

AHB.020_00.000: Age first smoked fairly regularly

SMKREG	Frequency	Percent
06-84 6 - 84 years 96 Never smoked regularly 97 Refused 98 Not ascertained	12420 362 36 1	95.09 2.77 0.28 0.01
99 Don't know	242	1.85

Frequency Missing = 18265

AHB.030_00.000: Smoke freq: everyday/some days/not at all

SMKNOW	Frequency	Percent
1 Every day	5192	39.75
2 Some days	1318	10.09
3 Not at all	6533	50.02
7 Refused	14	0.11
8 Not ascertained	1	0.01
9 Don't know	3	0.02

Frequency Missing = 18265

AHB.030_00.000.R01: Smoking Status: Recode

SMKSTAT2	Frequency	Percent
1 Current every day smoker	5192	16.57
2 Current some day smoker	1318	4.21
3 Former smoker	6533	20.85
4 Never smoker	17934	57.25
5 Smoker, current status unknown	18	0.06
9 Unknown if ever smoked	331	1.06

94 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.040_01.000: Time since quit: # of units

SMKQTNO	Frequency	Percent
01-94 1 - 94 97 Refused	6457 4	98.84 0.06
99 Don't know	72	1.10

Frequency Missing = 24793

AHB.040_02.000: Time since quit: time period

SMKQTTP	Frequency	Percent
1 Day(s)	29	0.44
2 Week(s)	63	0.96
3 Month(s)	360	5.51
4 Year(s)	6005	91.92
7 Refused	4	0.06
9 Don't know	72	1.10

Frequency Missing = 24793

AHB.040_02.000.R01: Time since quit smoking (in years)

SMKQTY Fr		Percent
00 Less than 1 year	405	6.20
01-69 1-69 years	6051	92.62
70 70+ years	1	0.02
97 Refused	4	0.06
99 Don't know	72	1.10

Frequency Missing = 24793

AHB.050_00.000: Number cigs per day (daily smokers)

CIGSDA1	Frequency	Percent
01-94 1 - 94 cigarettes 95 95+ cigarettes	5117 1	98.56 0.02
97 Refused	16	0.31
98 Not ascertained	1	0.02
99 Don't know	57	1.10

2004 National Health Interview Survey (NHIS) 95 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.060_00.000: Number days smoked in past 30 days

CIGDAMO	Frequency	Percent
00 None	71	5.39
01-30 1-30 days	1187	90.06
97 Refused	1	0.08
99 Don't know	59	4.48

Frequency Missing = 30008

AHB.070_00.000: Number cigs per day (some day smokers)

CIGSDA2	Frequency	Percent
01-94 1 - 94 cigarettes	1219	97.75
95 95+ cigarettes	1	0.08
97 Refused	1	0.08
99 Don't know	26	2.09

Frequency Missing = 30079

AHB.070_00.000.R01: Number of cigarettes a day (all current smokers)

CIGSDAY	Frequency	Percent
01-94 1 - 94 cigarettes	6336	98.40
95 95+ cigarettes	2	0.03
97 Refused	17	0.26
98 Not ascertained	1	0.02
99 Don't know	83	1.29

Frequency Missing = 24887

AHB.080_00.000: Tried quit smoking 1+ days, past 12 m

CIGQTYR	Frequency	Percent
1 Yes 2 No	2761 3724	42.41 57.20
7 Refused	8	0.12
8 Not ascertained	2	0.03
9 Don't know	15	0.23

2004 National Health Interview Survey (NHIS) 96 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.090_01.000: Freq vigorous activity: # of units

VIGNO	Frequency	Percent
000 Never	18978	60.58
001-995 1-995 time(s)	10953	34.96
996 Unable to do this type activity	926	2.96
997 Refused	161	0.51
998 Not ascertained	99	0.32
999 Don't know	209	0.67

AHB.090_02.000: Freq vigorous activity: Time units

VIGTP	Frequency	Percent
0 Never 1 Per day 2 Per week	18978 1473 8461	60.58 4.70 27.01
3 Per month	795	2.54
4 Per year 6 Unable to do this activity	224 926	0.72 2.96
7 Refused	161	0.51
8 Not ascertained	99	0.32
9 Don't know	209	0.67

AHB.090_02.000.R01: Freq vigorous activity (times per wk)

VIGFREQW	Frequency	Percent
00 Less than once per week	770	2.46
01-28 1-28 times per week	10183	32.51
95 Never	18978	60.58
96 Unable to do vigorous activity	926	2.96
97 Refused	161	0.51
98 Not ascertained	99	0.32
99 Don't know	209	0.67

AHB.100_01.000: Duration vigorous activity: # units

VIGLNGNO	Frequency	Percent
001-995 1-995	10853	99.09
997 Refused	1	0.01
998 Not ascertained	6	0.05
999 Don't know	93	0.85

2004 National Health Interview Survey (NHIS) 97 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.100_02.000: Duration vigorous activity: Time unit

VIGLNGTP	Frequency	Percent
1 Minutes	6837	62.42
2 Hours	4016	36.67
7 Refused	1	0.01
8 Not ascertained	6	0.05
9 Don't know	93	0.85

Frequency Missing = 20373

AHB.100_02.000.R01: Duration vigorous activity (in minutes)

VIGMIN	Frequency	Percent
010-720 10-720 minutes	10853	99.09
997 Refused	1	0.01
998 Not ascertained	6	0.05
999 Don't know	93	0.85

Frequency Missing = 20373

AHB.110_01.000: Freq moderate activity: # of units

MODNO	Frequency	Percent
000 Never	14715	46.97
001-995 1-995 time(s)	15238	48.64
996 Unable to do this type activity	664	2.12
997 Refused	166	0.53
998 Not ascertained	168	0.54
999 Don't know	375	1.20

AHB.110_02.000: Freq moderate activity: Time units

MODTP	Frequency	Percent
0 Never	 14715	46.97
1 Per day	3767	12.03
2 Per week	10662	34.04
3 Per month	655	2.09
4 Per year	153	0.49
6 Unable to do this activity	664	2.12
7 Refused	166	0.53
8 Not ascertained	169	0.54
9 Don't know	375	1.20

2004 National Health Interview Survey (NHIS) 98 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.110_02.000.R01: Freq light/moderate activity (times per wk)

MODFREQW	Frequency	Percent
00 Less than once per week	514	1.64
01-28 1-28 times per week	14723	47.00
95 Never	14715	46.97
96 Unable to do light or moderate activity	664	2.12
97 Refused	166	0.53
98 Not ascertained	169	0.54
99 Don't know	375	1.20

AHB.120_01.000: Duration moderate activity: # of units

MODLNGNO	Frequency	Percent
001-995 1-995	14984	98.34
998 Not ascertained	16	0.11
999 Don't know	237	1.56

Frequency Missing = 16089

AHB.120_02.000: Duration moderate activity: Time unit

MODLNGTP	Frequency	Percent
1 Minutes	10708	70.28
2 Hours	4276	28.06
8 Not ascertained	16	0.11
9 Don't know	237	1.56

Frequency Missing = 16089

AHB.120_02.000.R01: Duration light/moderate activity (in minutes)

MODMIN	Frequency	Percent
010-720 10-720 minutes	14984	98.34
998 Not ascertained	16	0.11
999 Don't know	237	1.56

Frequency Missing = 16089

AHB.130_01.000: Strength activity freq: # of units

STRNGNO	Frequency	Percent
000 Never	23252	74.23
001-995 1-995 time(s)	6963	22.23
996 Unable to do this type activity	682	2.18
997 Refused	162	0.52
998 Not ascertained	82	0.26
999 Don't know	185	0.59

99 2004 National Health Interview Survey (NHIS) ллв variables Friday, July 15, 2005 Unweighted Frequencies Sample Adult Public Use File (SAMADULT)

AHB.130_02.000: Strength activity freq: Time units

STRNGTP	Frequency	Percent
<pre>0 Never 1 Per day 2 Per week 3 Per month 4 Per year 6 Unable to do this activity 7 Refused 8 Not ascertained</pre>	23252 914 5538 412 99 682 162 82	74.23 2.92 17.68 1.32 0.32 2.18 0.52 0.26
9 Don't know	185	0.59

AHB.130_02.000.R01: Freq strength activity (times per wk)

STRFREQW	Frequency	Percent
00 Less than once per week	376	1.20
01-28 1-28 times per week	6587	21.03
95 Never	23252	74.23
96 Unable to do strength activity	682	2.18
97 Refused	162	0.52
98 Not ascertained	82	0.26
99 Don't know	185	0.59

AHB.140_00.000: Ever had 12+ drinks in any one year

ALC1YR	Frequency	Percent
1 Yes	18244	58.24
2 No	12564	40.11
7 Refused	351	1.12
8 Not ascertained	79	0.25
9 Don't know	88	0.28

AHB.150_00.000: Had 12+ drinks in ENTIRE LIFE

ALCLIFE	Frequency	Percent
1 Yes 2 No	4756 7780	36.36 59.47
7 Refused	359	2.74
8 Not ascertained	80	0.61
9 Don't know	107	0.82

2004 National Health Interview Survey (NHIS) 100 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.160_01.000: Freq drank alcohol pst yr: # of units

ALC12MNO	Frequency	Percent
000 Never 001-365 1-365 day(s) 997 Refused 998 Not ascertained 999 Don't know	4635 17922 107 4 332	20.15 77.92 0.47 0.02 1.44

Frequency Missing = 8326

AHB.160_02.000: Freq drank alcohol pst yr: Time unit

ALC12MTP	Frequency	Percent
0 Never/None	4635	20.15
1 Week	7961	34.61
2 Month	4487	19.51
3 Year	5474	23.80
7 Refused	107	0.47
8 Not ascertained	4	0.02
9 Don't know	332	1.44

Frequency Missing = 8326

AHB.160_02.000.R01: Freq drank alcohol: Days per week

ALC12MWK	Frequency	Percent
00 Less than one day per week	8907	38.73
01-07 1-7 days per week 95 Did not drink in past year	9015 4635	39.20 20.15
97 Refused 98 Not ascertained	107 4	0.47 0.02
99 Don't know	332	1.44

Frequency Missing = 8326

AHB.160_02.000.R02: Freq drank alcohol: Days in past year

ALC12MYR	Frequency	Percent
000 Never/none	4635	20.15
001-365 1-365 days	17922	77.92
997 Refused	107	0.47
998 Not ascertained	4	0.02
999 Don't know	332	1.44

2004 National Health Interview Survey (NHIS) 101 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.170_00.000: Average # drinks on days drank

ALCAMT	Frequency	Percent
01-94 1-94 drinks 95 95+ drinks 97 Refused 98 Not ascertained 99 Don't know	17788 3 16 1 115	99.25 0.02 0.09 0.01 0.64

Frequency Missing = 13403

AHB.170_00.000.R01: Alcohol drinking status: Recode

ALCSTAT	Frequency	Percent
01 Lifetime abstainer 02 Former infrequent 03 Former regular	7780 2557 2073	24.84 8.16 6.62
04 Former, unknown frequency	5	0.02
05 Current infrequent	3976	12.69
06 Current light	8370	26.72
07 Current moderate	4071	13.00
08 Current heavier	1374	4.39
09 Current drinker, frequency/level unknown	131	0.42
10 Drinking status unknown	989	3.16

AHB.180_01.000: Days 5+ drinks, past yr: # days

ALC5UPNO	Frequency	Percent
000 Never/None	12004	66.98
001-365 1-365 day(s)	5603	31.26
997 Refused	29	0.16
998 Not ascertained	1	0.01
999 Don't know	286	1.60

Frequency Missing = 13403

AHB.180_02.000: Days 5+ drinks, past yr: Time unit

ALC5UPTP	Frequency	Percent
0 Never/None	12004	66.98
1 Per week	792	4.42
2 Per month	518	2.89
3 Per year	4293	23.95
7 Refused	29	0.16
8 Not ascertained	1	0.01
9 Don't know	286	1.60

2004 National Health Interview Survey (NHIS) 102 Sample Adult Public Use File (SAMADULT) AHB Variables Friday, July 15, 2005 Unweighted Frequencies

AHB.180_02.000.R01: Number of days had 5+ drinks past year

ALC5UPYR	Frequency	Percent
000 Never/none	12004	66.98
001-365 1-365 days	5603	31.26
997 Refused	29	0.16
998 Not ascertained	1	0.01
999 Don't know	286	1.60

Frequency Missing = 13403

AHB.190_04.000.R03: Total height in inches

AHEIGHT	Frequency	Percent
59-76 inches	28830	92.03
96 Not available	1957	6.25
97 Refused	225	0.72
98 Not ascertained	129	0.41
99 Don't know	185	0.59

AHB.200_02.000.R03: Weight without shoes (pounds)

AWEIGHTP	Frequency	Percent
099-285 99-285 pounds	28126	89.78
996 Not available 997 Refused	1957 678	6.25 2.16
998 Not ascertained	99	0.32
999 Don't know	466	1.49

AHB.200_02.000.R04: Body Mass Index (BMI)

BMI	Frequency	Percent
0001-9994 00.01-99.94	29962	95.65
9995 99.95+	1	0.00
9999 Unknown	1363	4.35

AHB.210_00.000: Hours of sleep

SLEEP	Frequency	Percent
01-24 1-24 hours	30601	97.69
97 Refused	193	0.62
98 Not ascertained	101	0.32
99 Don't know	431	1.38

2004 National Health Interview Survey (NHIS) 103 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.020_00.000: Place USUALLY go when sick

AUSUALPL	Frequency	Percent
1 Yes 2 There is NO place 3 There is MORE THAN ONE place 7 Refused	26019 4823 298 60	83.06 15.40 0.95 0.19
8 Not ascertained 9 Don't know	116 10	0.37

AAU.030_00.000: Place to go when sick (most often)

APLKIND	Frequency	Percent
1 Clinic or health center	4684	17.80
2 Doctor's office or HMO	20426	77.62
3 Hospital emergency room	313	1.19
4 Hospital outpatient department	407	1.55
5 Some other place	222	0.84
6 Doesn't go to one place most often	250	0.95
7 Refused	5	0.02
8 Not ascertained	1	0.00
9 Don't know	9	0.03

Frequency Missing = 5009

AAU.035_00.000: USUALLY go there for routine/preventive care

AHCPLROU	Frequency	Percent
1 Yes	24582	94.36
2 No	1460	5.60
8 Not ascertained	3	0.01
9 Don't know	7	0.03

2004 National Health Interview Survey (NHIS) 104 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.037_00.000: Place USUALLY go for routine/preventive care

AHCPLKND	Frequency	Percent
0 Doesn't get preventive care anywhere	3707	54.97
1 Clinic or health center	726	10.77
2 Doctor's office or HMO	1413	20.95
3 Hospital emergency room	133	1.97
4 Hospital outpatient department	60	0.89
5 Some other place	80	1.19
6 Doesn't go to one place most often	422	6.26
7 Refused	63	0.93
8 Not ascertained	121	1.79
9 Don't know	19	0.28

Frequency Missing = 24582

AAU.040_00.000: Change health care place, past 12 m

AHCCHGYR	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	2185 24096 14 4 18	8.30 91.56 0.05 0.02 0.07

Frequency Missing = 5009

AAU.050_00.000: Change related to health insurance

AHCCHGHI	Frequency	Percent
1 Yes	680	31.12
2 No	1504	68.83
7 Refused	1	0.05

Frequency Missing = 29141

AAU.061_01.000: Couldn't get through on phone, past 12 m

AHCDLYR1	Frequency	Percent
1 Yes	784	2.50
2 No	30338	96.85
7 Refused	57	0.18
8 Not ascertained	124	0.40
9 Don't know	23	0.07

2004 National Health Interview Survey (NHIS) 105 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.061_02.000: Couldn't get appt soon enough, past 12 m

AHCDLYR2	Frequency	Percent
1 Voc	1.605	5.12
1 Yes	1605	
2 No	29514	94.22
7 Refused	59	0.19
8 Not ascertained	125	0.40
9 Don't know	23	0.07

AAU.061_03.000: Wait too long in dr's office, past 12 m

AHCDLYR3	Frequency	Percent
1 Yes	1492	4.76
2 No	29626	94.57
7 Refused	58	0.19
8 Not ascertained	125	0.40
9 Don't know	25	0.08

AAU.061_04.000: Not open when you could go, past 12 $\rm m$

AHCDLYR4	Frequency	Percent
1		
1 Yes 2 No	799 30319	2.55 96.79
7 Refused	58	96.79
8 Not ascertained	126	0.40
9 Don't know	24	0.08

AAU.061_05.000: No transportation, past 12 m

AHCDLYR5	Frequency	Percent
1 Yes	633	2.02
2 No	30490	97.33
7 Refused	57	0.18
8 Not ascertained	126	0.40
9 Don't know	20	0.06

AAU.111_01.000: Can't afford prescription medicine, past 12 m

AHCAFYR1	Frequency	Percent
1 Yes	2924	9.33
2 No	28199	90.02
7 Refused	53	0.17
8 Not ascertained	127	0.41
9 Don't know	23	0.07

2004 National Health Interview Survey (NHIS) 106 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.111_02.000: Can't afford mental health care/counseling, 12 m

AHCAFYR2	Frequency	Percent
1 Yes	811	2.59
2 No	30307	96.75
7 Refused	58	0.19
8 Not ascertained	130	0.41
9 Don't know	20	0.06

AAU.111_03.000: Can't afford dental care, past 12 m

AHCAFYR3	Frequency	Percent
1 Yes	3962	12.65
2 No	27151	86.67
7 Refused	57	0.18
8 Not ascertained	134	0.43
9 Don't know	22	0.07

AAU.111_04.000: Can't afford eyeglasses, past 12 m

AHCAFYR4	Frequency	Percent
1 Yes	2348	7.50
2 No	28760	91.81
7 Refused	58	0.19
8 Not ascertained	135	0.43
9 Don't know	25	0.08

AAU.135_00.000: Time since last saw a dentist

ADNLONG2	Frequency	Percent
· · · · ·		
0 Never	308	0.98
1 6 months or less	12891	41.15
2 More than 6 mos, but not more than 1 yr ago	5745	18.34
3 More than 1 yr, but not more than 2 yrs ago	3971	12.68
4 More than 2 yrs, but not more than 5 yrs ago	3759	12.00
5 More than 5 years ago	4078	13.02
7 Refused	132	0.42
8 Not ascertained	141	0.45
9 Don't know	301	0.96

AAU.141_01.000: Seen/talked to mental health professional, past 12 m

AHCSYR1	Frequency	Percent
1 Yes	2139	6.83
2 No	28893	92.23
7 Refused	112	0.36
8 Not ascertained	145	0.46
9 Don't know	37	0.12

2004 National Health Interview Survey (NHIS) 107 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.141_02.000: Seen/talked to eye doctor, past 12 m

AHCSYR2	Frequency	Percent
1 Yes 2 No	11305 19706	36.09 62.91
7 Refused	106	0.34
8 Not ascertained	146	0.47
9 Don't know	63	0.20

AAU.141_03.000: Seen/talked to foot doctor, past 12 m

AHCSYR3 F1	requency	Percent
1 Yes	2220	7.09
2 No	28806	91.96
7 Refused	106	0.34
8 Not ascertained	147	0.47
9 Don't know	47	0.15

AAU.141_04.000: Seen/talked to a chiropractor, past 12 m

AHCSYR4	Frequency	Percent
1 Yes	2622	8.37
2 No	28407	90.68
7 Refused	109	0.35
8 Not ascertained	148	0.47
9 Don't know	40	0.13

AAU.141_05.000: Seen/talked to therapist (PT/OT/etc.), past 12 m

AHCSYR5	Frequency	Percent
1 Yes	2621	8.37
2 No	28407	90.68
7 Refused	107	0.34
8 Not ascertained	149	0.48
9 Don't know	42	0.13

AAU.141_06.000: Seen/talked to a NP/PA/midwife, past 12 m

AHCSYR6	Frequency	Percent
	4201	12 00
1 Yes	4381	13.99
2 No	26601	84.92
7 Refused	109	0.35
8 Not ascertained	149	0.48
9 Don't know	86	0.27

2004 National Health Interview Survey (NHIS) 108 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.200_00.000: Seen/talked to OB/GYN, past 12 m

AHCSYR7	Frequency	Percent
1 Yes	7058	40.51
2 No	10200	58.54
7 Refused	56	0.32
8 Not ascertained	77	0.44
9 Don't know	32	0.18

Frequency Missing = 13903

AAU.211_01.000: Seen/talked to a medical specialist, past 12 m

AHCSYR8	Frequency	Percent
1 Yes	8206	26.20
2 No	22800	72.78
7 Refused	114	0.36
8 Not ascertained	153	0.49
9 Don't know	53	0.17

AAU.211_02.000: Seen/talked to a general doctor, past 12 m

AHCSYR9	Frequency	Percent
1 Yes	20728	66.17
2 No	10289	32.84
7 Refused	112	0.36
8 Not ascertained	153	0.49
9 Don't know	44	0.14

AAU.230_00.000: Doctor treats both kids and adults

AHCSYR10	Frequency	Percent
1 Yes	11061	53.36
2 No	7653	36.92
7 Refused	10	0.05
9 Don't know	2004	9.67

2004 National Health Interview Survey (NHIS) 109 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.240_00.000: # times in ER/ED, past 12 m

AHERNOY2	Frequency	Percent
00 None 01 1 02 2-3 03 4-5 04 6-7 05 8-9 06 10-12 07 13-15 08 16 or more 07 Deferred	24503 4065 1812 349 125 54 63 24 46	78.22 12.98 5.78 1.11 0.40 0.17 0.20 0.08 0.15
97 Refused 98 Not ascertained 99 Don't know	78 156 51	0.25 0.50 0.16

AAU.250_00.000: Received home care from health professional, past 12 m

1 Yes 736 2.35 2 No 30376 96.97 7 Refused 46 0.15 8 Not ascertained 158 0.50	AHCHYR	Frequency	Percent
9 Don't know 10 0.03	2 No	30376	96.97
	7 Refused	46	0.15
	8 Not ascertained	158	0.50

AAU.260_00.000: # months of home care, past 12 m

AHCHMOYR	Frequency	Percent
01-12 months	715	97.15
99 Don't know	21	2.85

Frequency Missing = 30590

AAU.270_00.000: Total number of home visits

AHCHNOY2	Frequency	Percent
01 1	70	9.51
02 2-3	99	13.45
03 4-5	67	9.10
04 6-7	59	8.02
05 8-9	33	4.48
06 10-12	75	10.19
07 13-15	29	3.94
08 16 or more	277	37.64
99 Don't know	27	3.67

2004 National Health Interview Survey (NHIS) 110 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.280_00.000: Total number of office visits, past 12 m

AHCNOYR2	Frequency	Percent
00 None	6028	19.24
01 1	5099	16.28
02 2-3	7573	24.17
03 4-5	4270	13.63
04 6-7	2110	6.74
05 8-9	1182	3.77
06 10-12	1813	5.79
07 13-15	714	2.28
08 16 or more	1938	6.19
97 Refused	118	0.38
98 Not ascertained	163	0.52
99 Don't know	318	1.02

AAU.290_00.000: Surgery/surgical procedure, past 12 m

ASRGYR	Frequency	Percent
1 Yes	4042	12.90
2 No	27010	86.22
7 Refused	82	0.26
8 Not ascertained	167	0.53
9 Don't know	25	0.08

AAU.300_00.000: # of surgeries, past 12 m

ASRGNOYR	Frequency	Percent
01-94 1-94 Times	4034	99.80
99 Don't know	8	0.20

Frequency Missing = 27284

AAU.305_00.000: Time since last seen/talked to health professional

AMDLONGR	Frequency	Percent
0 Never	495	1.58
1 6 months or less	20913	66.76
2 More than 6 mos, but not more than 1 yr ago	4421	14.11
3 More than 1 yr, but not more than 2 yrs ago	2596	8.29
4 More than 2 yrs, but not more than 5 yrs ago	1607	5.13
5 More than 5 years ago	839	2.68
7 Refused	124	0.40
8 Not ascertained	169	0.54
9 Don't know	162	0.52

2004 National Health Interview Survey (NHIS) 111 ARU Variables Friday, July 15, 2005 Unweighted Frequencies Sample Adult Public Use File (SAMADULT)

AAU.310_00.000: Flu shot past 12 m

SHTFLUYR	Frequency	Percent
1 Yes 2 No	9255 21639	29.54 69.08
7 Refused	138	0.44
8 Not ascertained	178	0.57
9 Don't know	116	0.37

AAU.315_00.000: Flu spray past 12 m

SPRFLUYR	Frequency	Percent
1 Yes	223	0.71
2 No	30712	98.04
7 Refused	131	0.42
8 Not ascertained	179	0.57
9 Don't know	81	0.26

AAU.320_00.000: Pneumonia shot (EVER)

SHTPNUYR Frequency	
1 Yes 5381	17.18
2 No 24967	79.70
7 Refused 138	0.44
8 Not ascertained 179	0.57
9 Don't know 661	2.11

AAU.330_00.000: Ever had chickenpox

APOX	Frequency	Percent
1 Yes 2 No	23962 5357	76.49 17.10
7 Refused	145	0.46
8 Not ascertained	186	0.59
9 Don't know	1676	5.35

AAU.340_00.000: Chickenpox, past 12 m

APOX12MO	Frequency	Percent
1 Yes	69	0.29
2 No	23892	99.71
9 Don't know	1	0.00

2004 National Health Interview Survey (NHIS) 112 Sample Adult Public Use File (SAMADULT) AAU Variables Friday, July 15, 2005 Unweighted Frequencies

AAU.350_00.000: Ever had hepatitis

AHEP	Frequency	Percent
1 Yes	985	3.14
2 No	29812	95.17
7 Refused	151	0.48
8 Not ascertained	193	0.62
9 Don't know	185	0.59

AAU.360_00.000: Ever lived w/ someone w/ hepatitis

AHEPLIV	Frequency	Percent
 1 Yes	 1237	4.08
2 No	28515	93.98
7 Refused	155	0.51
8 Not ascertained	194	0.64
9 Don't know	240	0.79

Frequency Missing = 985

AAU.370_00.000: Hepatitis B vaccine (EVER)

SHTHEPB	Frequency	Percent
1		04 00
l Yes	7581	24.20
2 No	22157	70.73
7 Refused	151	0.48
8 Not ascertained	196	0.63
9 Don't know	1241	3.96

AAU.380_00.000: # doses of hepatitis B vaccine received

SHEPDOS	Frequency	Percent
1 Received at least 3 doses 2 Received less than 3 doses	6276 930	82.79 12.27
	230	
7 Refused	Ţ	0.01
9 Don't know	374	4.93

2004 National Health Interview Survey (NHIS) 113 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.010_00.000: Donated blood since March 1985

BLDGV	Frequency	Percent
1 Yes	7346	23.45
2 No	23375	74.62
7 Refused	182	0.58
8 Not ascertained	203	0.65
9 Don't know	220	0.70

ADS.020_00.000: Donated blood past 12 months

BI	LDG12M	Frequency	Percent
1	Yes	1755	23.89
2	No	5572	75.85
7	Refused	2	0.03
9	Don't know	17	0.23

Frequency Missing = 23980

ADS.040_00.000: Ever been tested for HIV

HIVTST	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	10821 19257 287 209 752	34.54 61.47 0.92 0.67 2.40

ADS.050_00.000: Reason why you have not been tested for HIV/AIDS

WHYTST_R

01 It's unlikely you've been exposed to HIV 02 You were afraid to find out if you were HIV positive (that you had 03 You didn't want to think about HIV or about being HIV positive 04 You were worried your name would be reported to the government if y 05 You didn't know where to get tested 06 You don't like needles 07 You were afraid of losing job, insurance, housing, friends, family, 08 Some other reason 09 No particular reason 97 Refused 98 Not ascertained 99 Don't know

ADS.050_00.000: Reason why you have not been tested for HIV/AIDS

Frequency	Percent	
14531	75.46	
75	0.39	
38	0.20	

ADS.050_00.000: Reason why you have not been tested for HIV/AIDS

Frequency	Percent	
5	0.03	
36	0.19	
72	0.37	
3	0.02	
90	0.47	
4225	21.94	
65	0.34	
2	0.01	
115	0.60	

Frequency Missing = 12069

ADS.060_01.000: Month of last test for HIV

TST12M_M	Frequency	Percent
01 January 02 February 03 March 04 April 05 May 06 June 07 July 08 August 09 September 10 October 11 November 12 December	717 534 644 575 526 745 521 501 441 461 407 326	$\begin{array}{c} 6.63 \\ 4.93 \\ 5.95 \\ 5.31 \\ 4.86 \\ 6.88 \\ 4.81 \\ 4.63 \\ 4.08 \\ 4.26 \\ 3.76 \\ 3.01 \end{array}$
-	-	
09 September	441	4.08
98 Not ascertained 99 Don't know	1 2653	0.01 24.52

Frequency Missing = 20505

ADS.060_02.000: Year of last test for HIV

TST12M_Y	Frequency	Percent
1985-2005	8555	79.06
9996 Time period format	1715	15.85
9997 Refused	2	0.02
9998 Not ascertained	124	1.15
9999 Don't know	425	3.93

2004 National Health Interview Survey (NHIS) 115 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.061_00.000: Time period of most recent HIV test

TIMETST	Frequency	Percent
1 6 months or less	78	3.55
2 More than 6 months but not more than 1 year ago	153	6.97
3 More than 1 year, but not more than 2 years ago	275	12.52
4 More than 2 years, but not more than 5 years ago	624	28.42
5 More than 5 years ago	968	44.08
7 Refused	25	1.14
9 Don't know	73	3.32

Frequency Missing = 29130

ADS.065_00.000: Main reason for last HIV test

REATST_C

_____ 01 Someone suggested you should be tested 02 You might have been exposed through sex or drug use 03 You might have been exposed through your work or at work 04 You just wanted to find out if you were infected or not 05 For part of a routine medical check-up, or for hospitalization or s 06 You were sick or had a medical problem 07 You were pregnant or delivered a baby 08 For health or life insurance coverage 09 For military induction, separation, or military service 10 For immigration 11 For marriage license or to get married 12 You were concerned you could give HIV to someone 13 You wanted medical care or new treatments if you tested positive 14 Some other reason 15 No particular reason 97 Refused 98 Not ascertained 99 Don't know

ADS.065_00.000: Main reason for last HIV test

Frequency	Percent
440	4.07
457	4.22
335	3.10
1190	11.00
3238	29.92
232	2.14
1836	16.97
780	7.21
320	2.96
328	3.03
389	3.59
17	0.16
11	0.10
543	5.02
624	5.77
50	0.46

2004 National Health Interview Survey (NHIS) 116 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.065_00.000: Main reason for last HIV test

Frequency	Percent
3	0.03
28	0.26

Frequency Missing = 20505

ADS.066_00.000: Who suggested you should be tested

REASWHOR	Frequency	Percent
<pre>1 Doctor, nurse or other health care professional 2 Sex partner 3 Someone at health department 4 Family member or friend 5 Other 7 Refused 9 Don't know</pre>	206 99 27 70 36 1 1	46.82 22.50 6.14 15.91 8.18 0.23 0.23

Frequency Missing = 30886

ADS.070_00.000: Location of last HIV test

LASTST_C	Frequency	Percent
01 Private doctor/HMO	5388	49.79
02 AIDS clinic/counseling/testing site	630	5.82
03 Hospital, emergency room, outpatient clinic	2022	18.69
04 Other type of clinic	741	6.85
05 Public health department	591	5.46
06 At home	467	4.32
07 Drug treatment facility	23	0.21
08 Military induction or military service site	365	3.37
09 Immigration site	81	0.75
10 In a correctional facility (jail or prison)	70	0.65
11 Other location	304	2.81
97 Refused	46	0.43
98 Not ascertained	5	0.05
99 Don't know	88	0.81

2004 National Health Interview Survey (NHIS) 117 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.072_00.000: Type of clinic for last HIV test

CLNTYP_C	Frequency	Percent
01 Family planning clinic 02 Prenatal clinic 04 STD clinic 05 Community health clinic 06 Clinic run by employer or insurance company 07 Other	170 45 9 309 56 129	22.94 6.07 1.21 41.70 7.56 17.41
99 Don't know	23	3.10

Frequency Missing = 30585

ADS.074_00.000: Who administered the test

WHOADM	Frequency	Percent
1 Nurse or health worker	430	92.08
2 Self-sampling kit	35	7.49
9 Don't know	2	0.43

Frequency Missing = 30859

ADS.080_00.000: Gave your first and last names

GIVNAM	Frequency	Percent
1 Yes 2 No	9806 719	90.62 6.64
7 Refused	33	0.30
8 Not ascertained	7	0.06
9 Don't know	256	2.37

Frequency Missing = 20505

ADS.110_00.000: HIV test in the next 12 months

EXTST12M	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained	2485 27766 309 217	7.93 88.64 0.99 0.69
9 Don't know	549	1.75

2004 National Health Interview Survey (NHIS) 118 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.140_00.001.R01: Chances of getting AIDS virus

CHNSADSP	Frequency	Percent
1 High/Already have HIV/AIDS	161	0.51
2 Medium	536	1.71
3 Low	6388	20.39
4 None	23198	74.05
7 Refused	322	1.03
8 Not ascertained	219	0.70
9 Don't know	502	1.60

ADS.150_00.000: Are any of these statements true

STMTRU	Frequency	Percent
1 Yes, at least one statement is true 2 No, none of these statements are true	802 29264	2.56 93.42
7 Refused 8 Not ascertained	631 222	2.01
9 Don't know	407	1.30

ADS.160_00.000: Had STD other than HIV/AIDS, past 5 yrs

STD	Frequency	Percent
1 Yes	450	2.46
2 No	17248	94.41
7 Refused	334	1.83
8 Not ascertained	127	0.70
9 Don't know	110	0.60

Frequency Missing = 13057

ADS.170_00.000: Saw a doctor or other health professional

STDDOC	Frequency	Percent
1 Yes	395	87.78
2 No	55	12.22

2004 National Health Interview Survey (NHIS) 119 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.180_00.000: Place where checked

STDWHER	Frequency	Percent
1 Private doctor	236	59.75
2 Family planning clinic	59	14.94
3 STD clinic	24	6.08
4 Emergency room	15	3.80
5 Health department	38	9.62
6 Some other place	23	5.82

Frequency Missing = 30931

ADS.200_00.000: Ever heard of tuberculosis

TBHRD	Frequency	Percent
1 Yes	26948	86.02
2 No	3792	12.10
7 Refused	198	0.63
8 Not ascertained	240	0.77
9 Don't know	148	0.47

ADS.210_00.000: Ever personally known anyone who had TB

TBKNOW	Frequency	Percent
1 Yes 2 No	6090 20648	22.60 76.62
7 Refused	19	0.07
8 Not ascertained	1	0.00
9 Don't know	190	0.71

Frequency Missing = 4378

ADS.220_00.000: How much do you know about TB

TB	Frequency	Percent
1 A lot	2758	10.23
2 Some	5918	21.96
3 A little	10818	40.14
4 Nothing	7294	27.07
7 Refused	23	0.09
8 Not ascertained	1	0.00
9 Don't know	136	0.50

2004 National Health Interview Survey (NHIS) 120 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.230_01.000: Breathing air around person sick with TB

TBSPRD1	Frequency	Percent
1 Mentioned	13381	68.64
2 Not mentioned	3059	15.69
7 Refused	6	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

Frequency Missing = 11832

ADS.230_02.000: Sharing eating/drinking utensils

TBSPRD2	Frequency	Percent
1 Mentioned	5808	29.79
2 Not mentioned	10632	54.54
7 Refused	6	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

Frequency Missing = 11832

ADS.230_03.000: Through semen/vaginal secretions (sex)

TBSPRD3	Frequency	Percent
1 Mentioned	1666	8.55
2 Not mentioned	14774	75.79
7 Refused	6	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

Frequency Missing = 11832

ADS.230_04.000: From smoking

TBSPRD4	Frequency	Percent
1 Mentioned	918	4.71
2 Not mentioned	15522	79.62
7 Refused	6	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

121 2004 National Health Interview Survey (NHIS) Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.230_05.000: From mosquito or other insect bites

TBSPRD5	Frequency	Percent
1 Mentioned	1097	5.63
2 Not mentioned	15343	78.71
7 Refused	б	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

Frequency Missing = 11832

ADS.230_06.000: Other

TBSPRD6	Frequency	Percent
1		
1 Mentioned	903	4.63
2 Not mentioned	15537	79.70
7 Refused	б	0.03
8 Not ascertained	3	0.02
9 Don't know	3045	15.62

Frequency Missing = 11832

ADS.240_00.000: Can TB be cured?

TBCURED	Frequency	Percent
1 Yes 2 No	9090 7263	46.63 37.26
7 Refused	б	0.03
8 Not ascertained 9 Don't know	4 3131	0.02 16.06
9 DOLL C KILOW	3131	10.00

Frequency Missing = 11832

ADS.250_00.000: Chances of getting TB

TBCHANC	Frequency	Percent
1 High	299	1.12
2 Medium	1235	4.61
3 Low	10309	38.48
4 None	13284	49.59
5 Already have TB	94	0.35
7 Refused	10	0.04
8 Not ascertained	5	0.02
9 Don't know	1552	5.79

2004 National Health Interview Survey (NHIS) 122 Sample Adult Public Use File (SAMADULT) ADS Variables Friday, July 15, 2005 Unweighted Frequencies

ADS.260_00.000: Ashamed if you/family diagnosed with TB

TBSHAME	Frequency	Percent
1 Yes	608	2.27
2 No	25699	95.93
7 Refused	19	0.07
8 Not ascertained	б	0.02
9 Don't know	456	1.70

Frequency Missing = 4538

ADS.270_00.000: Spent 24+ hrs living in street, shelter, jail/prison

HOMELESS	Frequency	Percent
1 Yes	1511	4.82
2 No	29201	93.22
7 Refused	269	0.86
8 Not ascertained	248	0.79
9 Don't know	97	0.31