

ICPSR 4582

**National Survey of America's
Families (NSAF), 2002**

Urban Institute

Child Trends

Codebook for Random Adult Data

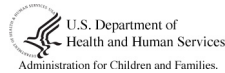
ICPSR | INTER-UNIVERSITY
CONSORTIUM FOR
POLITICAL AND
SOCIAL RESEARCH

P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

About *Research Connections*

These data are made available by the Child Care and Early Education *Research Connections* (CCEERC) project, which promotes high quality research in child care and early education and the use of that research in policymaking. Our vision is that children are well cared for and have rich learning experiences, and their families are supported and able to work.

Research Connections is supported by the Child Care Bureau, Administration for Children and Families of the United States Department of Health and Human Services through a cooperative agreement with the National Center for Children in Poverty, Mailman School of Public Health at Columbia University, and its partner, the Inter-university Consortium for Political and Social Research, Institute for Social Research at the University of Michigan.



NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCEMP

Label: Had employer coverage sometime last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. Recorded here were workplace health insurance plans provided by a current employer, a former employer, or a union—including insurance provided through workers who do not live with the family.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		47,893	96.74
	1	On	1,614	3.26

Variable Name: ECCMEDC

Label: Had Medicare coverage sometime last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. This variable records sampled adults covered by Medicare.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		49,471	99.93
	1	On	36	0.07

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCMISC

Label: Other plan when covered

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. This variable records sampled adults covered by some other type of health insurance (i.e. not from an employer, Medicaid, Medicare, etc.).

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		33	0.07
	.I		49,474	99.93

Variable Name: ECCNHI

Label: Any time in past 12 months not covered

Type: N

Length: 3

Question Num: E42

Question Text: During the past 12 months, was there any time when (you/NAME) had no health insurance?

Description: This item may have seemed repetitive for respondents who identified uninsured periods in previous survey questions. It is important because we want to be sure we have recorded all uninsured periods.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		47,135	95.21
	1	Yes	462	0.93
	2	No	1,910	3.86

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCNHIM

Label: Number of months had no health insurance

Type: N

Length: 3

Question Num: E43

Question Text: For how many of the past 12 months did (you/NAME) have no health insurance?

Description: This question was not interpreted for the respondent. If the question was not understood, the question was repeated and the respondent asked to respond according to what the question meant to him or her.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	2,788	0	12	6.07

Variable Name: ECCOTH

Label: Had CHAMPUS, CHAMPVA, IHS cov last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. Definition of CHAMPUS, CHAMP-VA, VA, Other military, Indian Health Service: health insurance plans that cover military personnel and their dependents; disabled veterans, their dependents, and their survivors; and Native Americans.

Frequencies	<u>Value</u> <u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1	49,439	99.86
	1 On	68	0.14

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCOTHUN

Label: Had other unspecified insurance last yr

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. This variable records those individuals whose former source of coverage was not specified.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,451	99.89
	1	On	56	0.11

Variable Name: ECCOVMO

Label: Num months covered by current ins lst yr

Type: N

Length: 3

Question Num: E39A

Question Text: For how many of the past 12 months did (you/NAME) have (INSERT TYPE OF PLAN -EMPLOYER, MEDICARE, MEDICAID, ETC)?

Description: The interviewer recorded the number of months the person was covered by his or her current plan during the past 12 months for members of the target group who are currently insured. If respondent reported less than one month, the interviewer rounded up and recorded 1. A response between 1 and 11 implies that the person's health insurance changed one or more times during the past 12 months.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	4,677	1	11	5.26

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCOVOC

Label: Any other health insurance coverage

Type: N

Length: 3

Question Num: E40

Question Text: When (you were not/NAME was not) covered by (INSERT TYPE OF COVERAGE) did (you/NAME) have other health insurance coverage?

Description: This question was not interpreted for the respondent. If the question was not understood, the question was repeated and the respondent asked to respond according to what the question meant to him or her.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		44,830	90.55
	1	Yes	2,372	4.79
	2	No	2,305	4.66

Variable Name: ECCOVT

Label: Covered by current ins all last 12 mos

Type: N

Length: 3

Question Num: E39

Question Text: Earlier you said that (you/NAME) currently (have/has) (INSERT TYPE OF PLAN-E.G. EMPLOYER, MEDICARE, MEDICAID, ETC.). Did (you/NAME) have (this coverage/these types of coverage) for all of the past 12 months?

[IF MORE THAN ONE PLAN, RECORD WHETHER HAD ANY OF THE PLANS FOR PAST 12 MONTHS]

Description: This item focuses on members of the target group who are currently insured. The interviewer recorded YES if the family member was covered by his or her current insurance for all of the past 12 months.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		8,333	16.83
	1	Yes	36,497	73.72
	2	No	4,677	9.45

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCPARSP

Label: Covered under spouse/partner's last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		49,428	99.84
	1	On	79	0.16

Variable Name: ECCPVT

Label: Covered by private insurance last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. Private insurance was defined as health insurance purchased directly from an insurance company. This variable includes insurance purchased by people who do not live with the family.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		49,183	99.35
	1	On	324	0.65

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ECCSTUDS

Label: Had coverage from college last year

Type: N

Length: 3

Question Num: E41

Question Text: What other kinds of health insurance did (you/NAME) have? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE HEALTH INSURANCE PROGRAM) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who had health insurance coverage of some type at the time of the survey and whose health insurance changed during the past 12 months. The interviewer coded all that apply (up to five). Most people had one type of coverage. If they had the same type of coverage at two different times during the past 12 months, it was only coded once. This variable records individuals covered by an insurance plan provided by their college or university.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,481	99.95
	1	On	26	0.05

Variable Name: ENCEMP

Label: Past insurance was employer plan

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Interviewers were told that most people would probably have one type of coverage. If respondents had the same type of coverage at two times during the past 12 months, it was only coded once. Employer and union coverage was recorded here.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		47,947	96.85
	1	On	1,560	3.15

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ENCMEDC

Label: Past insurance was Medicare

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. Medicare was defined as a government-sponsored health insurance program for people 65 years old and older, and for younger people with certain disabilities.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		49,463	99.91
	1	On	44	0.09

Variable Name: ENCMISC

Label: Past insurance was some other type

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. This variable recorded individuals covered by some other type of insurance plan (i.e. not from an employer, Medicaid, Medicare, etc.).

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		35	0.07
	.I		49,470	99.93
	.R		2	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ENCOTH

Label: Past ins was CHAMPUS, CHAMPVA, IHS

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. Definition of CHAMPUS, CHAMP-VA, VA, Other military, Indian Health Service: health insurance plans that cover military personnel and their dependents; disabled veterans, their dependents, and their survivors; and Native Americans.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,477	99.94
	1	On	30	0.06

Variable Name: ENCOTHUN

Label: Former coverage was other unspecified

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. This variable records those individuals whose former source of coverage was not specified.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,453	99.89
	1	On	54	0.11

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ENCOVMO

Label: Number months covered by ins last year

Type: N

Length: 3

Question Num: E37A

Question Text: For how many of the past 12 months did (you/NAME) have health insurance?

Description: The interviewer recorded the number of months the person had health insurance during the past 12 months for members of the target group who are currently uninsured. If the respondent reported less than one month, the interviewer rounded up and recorded 1. Some people may have been insured more than once during the year. For example, they could have been uninsured in January and February, enrolled in a publicly subsidized insurance plan from March through September, and then lost their insurance for the rest of the year. In these cases, the interviewer was prepared to help the respondent compute the total number of months with insurance.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	2,340	1	12	6.96

Variable Name: ENCOVT

Label: Covered by health ins any time last year

Type: N

Length: 3

Question Num: E37

Question Text: In addition to gathering information about your family's health care coverage at this time, we are interested in your family's health care coverage during the past year.

Earlier you said that (you have/NAME has) no health insurance at this time. (Were you/Was NAME) covered by health insurance at any time during the past 12 months?

Description: This question asks about health insurance coverage over the past 12 months. This item focuses on members of the target group who are currently uninsured. The interviewer recorded YES if the person was insured at any time over the past 12 months.

Frequencies	<u>Value</u> <u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1	41,174	83.17
	1 Yes	2,340	4.73
	2 No	5,993	12.11

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ENCPARSP

Label: Former cvrg was under spouse/partner`s

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. This variable recorded those individuals whose former insurance coverage was from a spouse/partner.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,489	99.96
	1	On	18	0.04

Variable Name: ENCPVT

Label: Former coverage was private insurance

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. Private health insurance was defined as health insurance purchased directly from an insurance company. Insurance purchased by people who do not live with the family was also included.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,370	99.72
	1	On	137	0.28

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: ENCSTUDS

Label: Former coverage was provided by college

Type: N

Length: 3

Question Num: E38

Question Text: What kinds of health insurance coverage did (you/NAME) have during the time (you were/NAME was) insured? Was it insurance from a current or former employer or union, insurance purchased directly from an insurance company, Medicare, CHAMPUS, CHAMP-VA, VA, other military health insurance, Indian Health Service, Medicaid (STATE NAME FOR MEDICAID), (STATE NAME FOR CHIP) or some other type of coverage?

Description: This question identifies types of coverage for members of the target group who who are currently uninsured but who had health insurance sometime during the past 12 months. The interviewer coded all types that apply (up to three). Most people had one type of coverage. If they had the same type of coverage at two times during the past 12 months, it was only coded once. This variable records individuals who were formerly covered by an insurance plan provided by their college or university.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,481	99.95
	1	On	26	0.05

Variable Name: FBABY

Label: In hospital to deliver baby

Type: N

Length: 3

Question Num: F5

Question Text: [Were you/Was (SPOUSE/PARTNER)] in the hospital to deliver a baby?

Description: This question recorded whether the respondent was in a hospital to deliver her baby. The interviewer was not provided with instructions for interpreting this item.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		46,491	93.91
	1	Yes	1,518	3.07
	2	No	1,498	3.03

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FBREST

Label: Had breast physical exam last year

Type: N

Length: 3

Question Num: F11

Question Text: During the past 12 months, [have you/has (SPOUSE/PARTNER)] received a breast physical exam? Do not include breast self-exams performed by women on themselves.

[PROBE: A breast physical exam is when the breast is felt for lumps by a doctor or medical assistant.]

Description: This was coded either yes or no. The interviewer was not provided with instructions for interpreting this item.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		22,028	44.49
	1	Yes	15,892	32.10
	2	No	11,587	23.40

Variable Name: FDENT

Label: Dental visits last year

Type: N

Length: 3

Question Num: F6

Question Text: During the past 12 months, how many times did [you/(SPOUSE/PARTNER/CHILD)] see a dentist or dental hygienist?

Description: This question recorded the number of times the random adult or focal child (3 years of age or older) visited a dentist or dental hygienist in the preceding 12 months. The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question. Note that the codebook frequencies for this variable reflect the actual distribution of the data, while in the public use files, the data have been top-coded to the 99th percentile.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	52	1.54

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FDOCT

Label: Number of doctor visits last year

Type: N

Length: 3

Question Num: F10

Question Text: During the past 12 months, how many times [have you/has (SPOUSE/PARTNER/CHILD)] seen a doctor? (Do not include the dental, emergency, or mental health visits, or the visits to other health professionals you just told me about. Also, do not include doctors seen while an overnight patient in the hospital).

Description: Definition of "see a doctor": The interviewer included visits with osteopaths, as well as with medical doctors. Telephone calls to doctors or doctors seen while a respondent was an overnight patient in the hospital were excluded. Also excluded were any dental, emergency room, or mental health visits already reported. The interviewer was prepared to work with the respondent to calculate the total number of visits since the date 12 months ago. The respondent was encouraged that their best estimate was fine. If the respondent volunteered that two or more doctors were seen in a single visit, then each doctor seen was counted as a separate visit. If the respondent volunteered that a single visit involved seeing one doctor and one or more of the doctor's assistants (who work under this doctor's supervision), the interviewer counted this as one doctor visit. Note that the codebook frequencies for this variable reflect the actual distribution of the data, while in the public use files, the data have been top-coded to the 99th percentile.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	200	3.08

Variable Name: FEMER

Label: Num of emergency room visits last year

Type: N

Length: 3

Question Num: F7

Question Text: During the past 12 months, how many times [have you/has (SPOUSE/PARTNER/CHILD)] received care in a hospital emergency room?

Description: The interviewer defined hospital emergency room as including only emergency rooms in hospitals. The interviewer did not include visits made to an urgent care center or to an emergency room that was not located in a hospital. Note that the codebook frequencies for this variable reflect the actual distribution of the data, while in the public use files, the data have been top-coded to the 99th percentile.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	52	0.45

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FHLTHP

Label: Current health compared to 12 months ago

Type: N

Length: 3

Question Num: F2

Question Text: How is [your/(SPOUSE/PARTNER)'s] health in general compared to 12 months ago? Is it:

Description: This item was intended to record the health status of the randomly selected adult as compared to his or her health status 12 months ago. The interviewer was not provided with instructions for interpreting this item.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Much better	3,913	7.90
	2	Somewhat better	4,607	9.31
	3	About the same	36,802	74.34
	4	Somewhat worse	3,508	7.09
	5	Much worse	677	1.37

Variable Name: FHLTHS

Label: Current health status

Type: N

Length: 3

Question Num: F1

Question Text: [ASK F1 OF BOTH MKA AND SPOUSE/PARTNER] I'd like to talk about [(SPOUSE/PARTNER)'s or your] health status. In general, would you say [your/ (his/her)] health is . . .

Description: In asking this question the interviewer was to clearly state the list of alternative responses. If the respondent gave an answer other than one of the choices listed on the questionnaire (such as "pretty good") or otherwise showed that he or she did not understand, the interviewer was to ask the question again, starting with the phrase "in general."

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Excellent	12,510	25.27
	2	Very good	17,265	34.87
	3	Good	12,244	24.73
	4	Fair	5,513	11.14
	5	Poor	1,975	3.99

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FHOSP

Label: In hospital overnight last year

Type: N

Length: 3

Question Num: F4

Question Text: {Next, I'd like to talk to you about the use of medical care by your family in the past year.}

During the past 12 months, [were you/was (SPOUSE/PARTNER/CHILD)] a patient in a hospital overnight?

Description: Definition of "in a hospital overnight": The interviewer did not include visits where the person was admitted and released on the same day. Also excluded were visits to emergency rooms or outpatient clinics, unless the person was admitted and stayed overnight. Also, stays in the hospital for nonmedical reasons, such as a parent staying with a sick child, were excluded.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Yes	5,513	11.14
	2	No	43,994	88.86

Variable Name: FHPROF

Label: Num of hlth prof vsts lst yr (exl phys)

Type: N

Length: 3

Question Num: F9

Question Text: During the past 12 months, how many times [have you/has (SPOUSE/PARTNER/CHILD)] seen a nurse practitioner, physician's assistant or midwife? (Do not include the dental, emergency, or mental health visits you just told me about. Also, do not include nurse practitioners, physician assistants or midwives seen while an overnight patient in the hospital).

Description: Definition of "see a nurse practitioner or physician assistant":

Visits with medical personnel other than doctors (i.e., does not include physician visits). The interviewer did not include telephone calls or medical personnel seen while a respondent was an overnight patient in a hospital, or any dental, emergency room, mental health, or doctor visits already reported. If the respondent volunteered that he or she saw a doctor and a nurse practitioner or physician assistant on the same visit, then the visit was counted as a doctor visit in F10, and was not counted here. The interviewer was prepared to work with the respondent to calculate the total number of visits since the date 12 months ago. The respondent was encouraged that their best estimate was fine. Note that the codebook frequencies for this variable reflect the actual distribution of the data, while in the public use files, the data have been top-coded to the 99th percentile.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	104	1.03

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FMENT

Label: Number of mental health visits last year

Type: N

Length: 3

Question Num: F8

Question Text: During the past 12 months, how many times [have you/has (SPOUSE/PARTNER/CHILD)] received mental health services, including mental health services received from a doctor, mental health counselor, or therapist? {And do not include treatment for substance abuse or smoking cessation.}

Description: This question was asked about the random adult and focal children 3 years of age or older. Definition of "mental health visit": Visits to psychiatrists, psychologists, psychiatric nurses, and clinical social workers who are professionally trained persons paid to listen and help respondents with problems. The interviewer included doctors, mental health counselors, school counselors, and therapists if they were seen for mental health care. Treatment for drug abuse or to quit smoking were not included. Note that the codebook frequencies for this variable reflect the actual distribution of the data, while in the public use files, the data have been top-coded to the 99th percentile.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	365	0.88

Variable Name: FPAP

Label: Had pap smear last year

Type: N

Length: 3

Question Num: F12

Question Text: During the past 12 months, [have you/has (SPOUSE/PARTNER)] received a Pap smear?

[PROBE: A Pap smear is a routine gynecological test in which the doctor examines the cervix and sends a sample to the lab.]

Description: The interviewer did not interpret this question for the respondent. If the question was not understood, the interviewer repeated the question.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		22,028	44.49
	1	Yes	18,008	36.37
	2	No	9,471	19.13

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FPLACE

Label: Have usual place for health care

Type: N

Length: 3

Question Num: F16

Question Text: Next, I'd like to ask where your family gets health care. Is there a place where [you go/(SPOUSE/PARTNER/CHILD) goes] when [you are/(he/she) is] sick or {when you} need advice about [your/(his/her)] health?

Description: The word "Usually" was emphasized. If the respondent reported seeing different doctors for different problems, or a specialist for a specific disease and a different doctor for routine medical care, then the question was repeated, emphasizing "Usually." If the answer was still particular doctors for particular problems, the interviewer coded YES.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Yes	43,446	87.76
	2	No	6,061	12.24

Variable Name: FUSPERS

Label: Sees particular person for care

Type: N

Length: 3

Question Num: F17A

Question Text: Is there a particular person (you/SPOUSE/PARTNER/CHILD) usually sees when (you go/ he/she goes) there?

Description: This variable records whether the subject has a particular person that they see when they seek health care. Applies only to those who are reported to have a usual source of health care in questions F16 and F17.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		6,061	12.24
	1	Yes	34,732	70.16
	2	No	8,714	17.60

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FWHDEN

Label: Postponed dental last year

Type: N

Length: 3

Question Num: F22

Question Text: Who was that?

[PROBE FOR SELECTED ADULT AND CHILD(REN) ONLY: Anyone else?]

Description: The interviewer recorded members of the target group who did not get dental care when they needed it, and probed with "Anyone else?" to ensure the list was complete.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Yes	7,537	15.22
	2	No	41,970	84.78

Variable Name: FWHDRG

Label: Postponed drugs last year

Type: N

Length: 3

Question Num: F28

Question Text: Who was that?

[PROBE FOR SELECTED ADULT AND CHILD(REN) ONLY: Anyone else?]

Description: The interviewer recorded members of the target group who did not get prescription drugs when they needed it, and probed with "Anyone else?" to ensure the list was complete.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Yes	3,861	7.80
	2	No	45,646	92.20

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FWHMED

Label: Postponed medical care last year

Type: N

Length: 3

Question Num: F19

Question Text: Who was that?

[PROBE FOR SELECTED ADULT AND CHILD(REN) ONLY: Anyone else?]

Description: The interviewer recorded members of the target group who did not get medical care when they needed it, and probed with "Anyone else?" to ensure the list was complete.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Yes	4,326	8.74
	2	No	45,181	91.26

Variable Name: FWHYDEN

Label: Postponed dental care reason

Type: N

Length: 3

Question Num: F23

Question Text: Was lack of insurance or money a reason why (you/SPOUSE/PARTNER/CHILD) did not get the dental care needed?

Description: This variable stores information about the reason subject did not get dental care when it was needed. A value of 1 indicates that 'lack of insurance or money' was a reason the person did not get the needed care.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		41,970	84.78
	1	Lack of insurance or money	5,452	11.01
	2	Some other reason	2,085	4.21

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FWHYDRG

Label: Postponed prescription drugs reason

Type: N

Length: 3

Question Num: F29

Question Text: Was lack of insurance or money a reason why (you/SPOUSE/PARTNER/CHILD) did not get the prescription drugs needed?

Description: This variable stores information about the reason subject did not get prescription drugs when needed. A value of 1 indicates that 'lack of insurance or money' was a reason the person did not get the needed care.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		45,646	92.20
	1	Lack of insurance or money	3,132	6.33
	2	Some other reason	729	1.47

Variable Name: FWHYMED

Label: Postponed medical care reason

Type: N

Length: 3

Question Num: F20

Question Text: Was lack of insurance or money a reason why (you/SPOUSE/PARTNER/CHILD) did not get the medical care or surgery needed or was it some other reason?

Description: This variable stores information about the reason subject did not get medical care or surgery when it was needed. A value of 1 indicates that 'lack of insurance or money' was a reason the person did not get the needed care.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		45,181	91.26
	1	Lack of insurance or money	2,510	5.07
	2	Some other reason	1,816	3.67

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: FWPLAC

Label: Kind of health care place

Type: N

Length: 3

Question Num: F17

Question Text: What kind of place is it that [you usually go/(SPOUSE/PARTNER/CHILD) usually goes] to? Is it . .

Description: The definitions of the response categories here were as follows:

DOCTOR'S OFFICE, INCLUDING HMO: Any office, including HMO offices, maintained by a doctor or a group of doctors working together.

HOSPITAL EMERGENCY ROOM: Self-explanatory.

CLINIC OR HOSPITAL OUTPATIENT DEPARTMENT: Includes county and municipal clinics, school-based clinics, company/industrial clinics, military-base clinics, and departments or clinics that are located at or affiliated with a hospital.

OTHER (SPECIFY): These were recoded into the above categories where possible.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		6,061	12.24
	1	Doctor's office, including HMO	28,000	56.56
	2	Hospital emergency room	1,103	2.23
	3	Clinic or hospital outpatient dept	14,118	28.52
	4	Naturalopath/herbal approach	47	0.09
	5	Family/friend in medical profession	52	0.11
	6	Dial in or over phone service	4	0.01
	7	Non-hospital emergency room	74	0.15
	8	Unclassifiable	38	0.08
	9	Pharmacist/Pharmacy	10	0.02

Variable Name: HHID

Label: Household identification number

Type: C

Length: 8

Question Num: N/A

Question Text: N/A

Description: This is a unique number assigned to each household during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same household.

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: PERSID

Label: Id# of person on whom the info is clctd

Type: C

Length: 10

Question Num: N/A

Question Text: N/A

Description: This is a unique number assigned to each person in the household during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same person on subsequent files. The number is unique for each person.

Variable Name: PERSTYPE

Label: Person type

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable provides information on whether or not the person was sampled by the survey. For sampled persons, detail is provided on whether the person was a focal child, MKA, childless adult, emancipated minor, spouse/partner of either the MKA, childless adult, or emancipated minor, or some other combination of the above.

Frequencies	Value	Label	Unwgt Cnt	Unwgt %
	3	Spouse/partner of MKA	10,471	21.15
	4	MKA	17,924	36.20
	5	Spouse/partner of Adult (option B responden	5,712	11.54
	6	Adult (option B respondent)	15,279	30.86
	7	Emancipated minor	26	0.05
	8	Spouse/partner of an emancipated minor	7	0.01
	25	Focal child 2 and a spouse/partner of Adult	2	0.00
	34	Spouse/partner of an MKA and an MKA	84	0.17
	37	Spouse/partner of an MKA and an emancipat	1	0.00
	38	Spouse/partner of MKA and spouse of an em	1	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: RESPID

Label: Respondent identification number

Type: C

Length: 10

Question Num: N/A

Question Text: N/A

Description: This is a unique number assigned to each respondent during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same respondent. The number is unique. However, one respondent may answer for two focal children. In this case, both focal children will share the same RESPID. Similarly, each respondent provided information on his or her spouse/partner as well as him or herself.

Variable Name: SEX

Label: Gender

Type: C

Length: 2

Question Num: S6(SEX)/D1

Question Text: [FOR HOUSEHOLDS WITH CHILDREN: Now I'd like to ask about the children in your household who are under 18 years-old.]
[FOR HOUSEHOLDS WITHOUT CHILDREN: To find out who is eligible for the study, I'd like to ask about the people who usually live in your household who are under 65.]

Please tell me just their first name and age.

[FOR EACH CHILD/PERSON, ASK: Is this (child/person) (a boy or a girl/male or female)?]

Description: Gender was obtained for all household members either in the screener (S6) or the household roster in the extended interview (D1). It was only very occasionally missing (see the variable XSEX) and was imputed along with age when necessary. One of the reasons that it was imputed less often than age is that sex could be edited in some cases when a first name was given by the respondent.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	F	Female	27,479	55.51
	M	Male	22,028	44.49

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: SITE

Label: Site

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This geographic variable is closely tied to NSAF's main goal, which was to provide detailed information on 13 states plus Milwaukee, and also to sample the balance of the United States, so that national estimates would be possible.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	01	Alabama	2,484	5.02
	02	California	3,574	7.22
	03	Florida	2,454	4.96
	04	Massachusetts	3,026	6.11
	05	Michigan	3,895	7.87
	06	Minnesota	4,459	9.01
	07	New Jersey	3,353	6.77
	08	New York	2,621	5.29
	10	Texas	2,568	5.19
	11	Washington	3,027	6.11
	13	Mississippi	2,226	4.50
	15	Wisconsin	3,837	7.75
	16	Balance of US	8,638	17.45
	18	Colorado	3,345	6.76

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: STATE

Label: State

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: Each state has a two-character alphabetic code that is identical to its two-character postal abbreviation.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	AK	Alaska	37	0.07
	AL	Alabama	2,484	5.02
	AR	Arkansas	179	0.36
	AZ	Arizona	262	0.53
	CA	California	3,574	7.22
	CO	Colorado	3,345	6.76
	CT	Connecticut	122	0.25
	DC	District of Columbia	33	0.07
	DE	Delaware	34	0.07
	FL	Florida	2,454	4.96
	GA	Georgia	456	0.92
	HI	Hawaii	54	0.11
	IA	Iowa	209	0.42
	ID	Idaho	95	0.19
	IL	Illinois	638	1.29
	IN	Indiana	443	0.89
	KS	Kansas	185	0.37
	KY	Kentucky	278	0.56
	LA	Lousiana	252	0.51
	MA	Massachusetts	3,026	6.11
	MD	Maryland	326	0.66
	ME	Maine	89	0.18
	MI	Michigan	3,895	7.87
	MN	Minnesota	4,459	9.01
	MO	Missouri	378	0.76
	MS	Mississippi	2,226	4.50
	MT	Montana	93	0.19
	NC	North Carolina	523	1.06
	ND	North Dakota	52	0.11
	NE	Nebraska	86	0.17
	NH	New Hampshire	62	0.13
	NJ	New Jersey	3,353	6.77
	NM	New Mexico	128	0.26
	NV	Nevada	146	0.29
	NY	New York	2,621	5.29
	OH	Ohio	678	1.37
	OK	Oklahoma	174	0.35
	OR	Oregon	221	0.45
	PA	Pennsylvania	726	1.47
	RI	Rhode Island	57	0.12

NSAF RANDOM ADULT FILE CODEBOOK

SC	South Carolina	278	0.56
SD	South Dakota	59	0.12
TN	Tennessee	427	0.86
TX	Texas	2,568	5.19
UT	Utah	157	0.32
VA	Virginia	487	0.98
VT	Vermont	43	0.09
WA	Washington	3,027	6.11
WI	Wisconsin	3,837	7.75
WV	West Virginia	130	0.26
WY	Wyoming	41	0.08

Variable Name: TYPEINT

Label: Extended interview type

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: Option A1: First MKA interview in a household.

Option A2: Second MKA interview. The second MKA is related to the first MKA. The Option A2 respondent is in the same family as the Option A1 respondent.

Option A3: Second MKA interview in a household. The second MKA is not related to the first MKA. The Option A3 interview is not in the same family as the Option A1 respondent.

Option B1: First adult interview in a household without children. Note: a B1 interview is not possible with an A1 interview.

Option B2: Additional adult interview in a household with or without children. The additional adult is related to the first adult or the MKA.

Option B3: Additional adult interview in a household with or without children. The additional adult is not related to the first adult or the MKA. In other words, the Option B3 respondent is not in the same family as the Option A1 or the Option B1 respondent.

Option B4: Interviews with emancipated minors who are related to another interviewee in the household.

Option B5: Interviews with emancipated minors who are not related to another interviewee in the household.

Frequencies	<u>Value</u> <u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	A1 Option A with first MKA	28,141	56.84
	A2 Option A with secnd MKA-both same famil	327	0.66
	A3 Option A with secnd MKA-not same family	13	0.03
	B1 Option B with first adult	16,888	34.11
	B2 Option B with secnd adult-both same faml	3,816	7.71
	B3 Option B with secnd adult-not same family	289	0.58
	B4 Option B with emancipated minor	33	0.07

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: U_FTPT

Label: Full-time or part-time worker this year

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether the sampled adult worked at a full- or part-time job during the current year. Responses were derived using the variable U_USHRS. If U_USHRS had a value greater than or equal to 35, the sampled adult was coded as full-time; if the value was less than 35, the sampled adult was considered to be part-time.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		13,783	27.84
	1	Full-time	29,034	58.65
	2	Part-time	6,690	13.51

Variable Name: U_FTPTLY

Label: Full-time or part-time worker last year

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether the sampled adult worked at a full- or part-time job during the previous year. Responses were derived using the variable U_HRSPLY. If the U_HRSPLY variable had a value greater than or equal to 35, the sampled adult was coded as full-time; if the value was less than 35, the sampled adult was considered part-time.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		9,453	19.09
	.N		1	0.00
	1	Full-time	31,750	64.13
	2	Part-time	8,303	16.77

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: U_HRSLY

Label: Hours worked per week last year

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable captures how many hours the sampled adult worked each week in the previous year. The values were based on responses to questions in section I (Employment and Earnings) of the questionnaire. For respondents who were working at the time of the survey for only one employer and who had worked for the same employer for one year or more, U_HRSLY is equal to the workers current usual hours of work (either IHRJBS, IHRSWK or IHRSWKN). For respondents who were mainly self-employed both at the time of the survey and last year, U_HRSLY is equal to the workers current usual hours of work (ISEHR). For all other respondents, U_HRSLY is equal to the hours that they usually worked per week at their main job last year.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	40,053	1	126	40.62

Variable Name: U_LFSR

Label: Labor force status recode

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: Based on responses to questions in section I (Employment and Earnings) of the survey, this variable indicates the sampled adult's labor force status (whether he or she is working, looking for work, or not in the labor force). On the focal child data set, this variable refers to focal children who are also emancipated minors, MKAs or spouse/partners of MKAs.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not in labor force	10,702	21.62
	1	Looking for work	3,040	6.14
	2	Working	35,765	72.24

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: U_SOCPOV

Label: Social family income as % of poverty

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This constructed variable compares family income received during the year preceding the survey (e.g. 1996 family income for the 1997 NSAF) to the Census Bureau's Federal poverty thresholds for that year, given family size and numbers of children in the family. The social family includes not only married partners and their children, but also unmarried partners, all of their children, and members of the extended family (anyone related by blood, marriage, or adoption to the MKA, the spouse/partner, or their children). Information about the Census Bureau's poverty thresholds is available online at <http://www.census.gov/hhes/poverty/povdef.html>.

To determine family income, questions are asked about the amount of money income received in the preceding calendar year by each person in the sampled family, 15 years old and over. Sources of income include:

- (a) Money wages or salary;
- (b) Net income from self-employment;
- (c) Social Security;
- (d) Supplemental Security Income;
- (e) Public assistance or welfare payments;
- (f) Interest (on savings or bonds);
- (g) Dividends, income from estates or trusts, or net rental income;
- (h) Veterans' payment or unemployment and workmen's compensation;
- (i) Private pensions or government employee pensions; and
- (j) Alimony or child support, regular contributions from persons not living in the household, and other periodic income.

For earnings, this variable uses information reported in Section I: Employment and Earnings. Specifically, this included items on earnings from the year preceding the survey (items I49A - I76). For other sources of income (unearned income) received during the previous year, the variable uses information gathered in Section J: Family Income. Amounts that are reported from the receipt of vouchers or coupons from the welfare office to pay for special expenses (item J5) and food stamps (item J6) are not included in the calculation of family income.

Frequencies	Value	Label	Unwgt Cnt	Unwgt %
	0.5	Family income < 50% (last yr)	2,255	4.55
	1	50%<=family inc<100% of pov line (last yr	3,851	7.78
	1.5	100%<=family inc<150% of pov line (last yr	4,807	9.71
	2	150%<=family inc<200% of pov line (last yr	5,123	10.35
	3	200%<=family inc<300% of pov line (last yr	8,780	17.73
	4	Family income >= 300% of poverty (last yr)	24,691	49.87

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: U_USBORN

Label: U.S.- or foreign-born

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable identifies whether household residents are "U.S.-" or "foreign-born". The foreign-born population includes all persons who are not U.S. citizens at birth. Conversely, the U.S.-born population is all persons who are U.S. citizens at birth. Most U.S.-born are born in the United States, but the U.S.-born population also includes persons born in Puerto Rico or another U.S. territory or outlying area (for instance, Guam, the U.S. Virgin Islands, American Samoa, Northern Marianas Islands, and the Marshall Islands). In addition, some persons born in foreign countries are considered part of the U.S.-born population because they were born to U.S. citizens residing outside the United States. Foreign-born persons include both naturalized citizens and non-citizens (see UIMMSTAT).

Respondents were asked where each household resident was born. For persons born outside the 50 states, the District of Columbia, Puerto Rico, and other U.S. territories and outlying areas, additional questions on U.S. citizenship followed. If a respondent answered that a household resident was a "non-citizen," then that person was coded as foreign-born. Additionally, if a respondent answered that the person was a "naturalized citizen," then they were also coded as foreign-born. A small number of focal children cases were imputed to be U.S.-born, although they were born abroad, because one or more of their parents was a native-born U.S. citizen.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	U.S.-born	43,336	87.54
	2	Foreign-born	6,171	12.46

Variable Name: U_USHRS

Label: Hours worked per week this year

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable indicates the number of hours the sampled adult usually worked each week in the current year. Depending on how the sampled adult was employed, each score for this variable was calculated from responses to questions in section I (Employment and Earnings).

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	35,724	1	126	41.45

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: U_WKSLY

Label: Weeks worked last year

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable records the number of weeks the sampled adult worked in the past year. This number was calculated based on questions from section I (Employment and Earnings) of the survey. The question from which the answer was derived varied according to the employment situation of the sampled adult.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	40,053	1	52	45.28

Variable Name: UAGE

Label: Age (topcoded)

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: The variable UAGE provides the age for each sampled person, truncated at 85. Ages were asked about early in the NSAF. The first name of each household member was also obtained at this point so that further questions about each individual could be asked using his or her name. In a few rare cases, this variable was missing and was imputed.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	15	85	40.23

Variable Name: UANYMO

Label: Months of any insurance coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable uses questions E1-E24 and E37-E43 in Section E of the survey to determine the number of months in the past year the person had any type of insurance coverage.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	12	9.97

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UBIREL

Label: Relation to option b respondent 1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the childless adult respondent 1, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		5	0.01
	.I		26,173	52.87
	.N		1	0.00
	.R		2	0.00
	1	Self	14,130	28.54
	2	Spouse	4,522	9.13
	3	Unmarried partner	748	1.51
	15	Other type parent	2,220	4.48
	25	Other type child	617	1.25
	30	Grandparent	22	0.04
	32	Grandchild	15	0.03
	34	Aunt/uncle	39	0.08
	36	Niece/nephew	27	0.05
	37	Cousin	41	0.08
	38	Sibling	370	0.75
	39	Daughter/son-in-law	72	0.15
	40	Sister/brother-in-law	69	0.14
	41	Mother/father-in-law	13	0.03
	50	Other relative	20	0.04
	51	Non-relative	401	0.81

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UB2REL

Label: Relation to option b respondent 2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the childless adult respondent 2, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		46,661	94.25
	.R		1	0.00
	1	Self	1,149	2.32
	2	Spouse	396	0.80
	3	Unmarried partner	48	0.10
	15	Other type parent	510	1.03
	25	Other type child	248	0.50
	30	Grandparent	13	0.03
	32	Grandchild	6	0.01
	34	Aunt/uncle	18	0.04
	36	Niece/nephew	15	0.03
	37	Cousin	16	0.03
	38	Sibling	175	0.35
	39	Daughter/son-in-law	9	0.02
	40	Sister/brother-in-law	20	0.04
	41	Mother/father-in-law	7	0.01
	50	Other relative	10	0.02
	51	Non-relative	205	0.41

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UBCPSED

Label: Education level, CPS

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable was created using responses to the question on highest level of schooling completed. Responses were coded according to the CPS three-level educational scale. Researchers may wish to use the imputation flag XBCPSED when analyzing this variable. This variable was used in the poststratification stage for creating adult weights.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	A	No HS diploma or GED	7,271	14.69
	B	HS diploma or GED, no bachelor's degree	29,416	59.42
	C	Bachelor's degree and higher	12,820	25.90

Variable Name: UBETH

Label: Hispanic

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: Hispanic origin was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) based on responses to Item O1 and imputations (when O1 was missing or unknown). The ethnicity of the child could be determined from this information if the MKA and their spouse/partner were both biological parents of the child. In a follow-up question, not included here, persons of Hispanic origin were asked to indicate what their specific origin was (e.g., Mexican-American, Chicano, Mexican, Puerto Rican, Cuban, other Hispanic).

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	H	Hispanic	6,378	12.88
	N	Non-Hispanic	43,129	87.12

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UBRACE

Label: Race (3 category)

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: Race category was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) for Round 2 and subsequent rounds based on responses to Item O3 and imputations (when O3 was missing or unknown). The race of the focal child could be determined from this information if the MKA and his or her spouse/partner were both biological parents of the child and had the same race. This variable was used in the poststratification stage for creating the adult weights.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	B	Black	6,004	12.13
	O	Other	2,154	4.35
	W	White	41,349	83.52

Variable Name: UBRACE4

Label: Race (4 category)

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: Race category was coded for all sampled persons (respondents, spouse/partners of respondents, and focal children) for Round 2 and subsequent rounds based on responses to Item O3 and imputations (when O3 was missing or unknown). The race of the focal child could be determined from this information if the MKA and his or her spouse/partner were both biological parents of the child and had the same race.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	A	Asian/Pacific Islander	1,402	2.83
	B	Black	6,004	12.13
	I	Amer Indian/Native American/Aleutian or E	752	1.52
	W	White	41,349	83.52

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UCNGHL

Label: Fair/poor health status

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This is a binary variable created from item B3 (for children) or F1 (for adults) that assigns a value of 1 to those respondents who reported that they were in "fair" or "poor" health. Those who reported being in "excellent," "very good," or "good" health were assigned a value of 0 for this variable. In a few cases this variable was imputed.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Fair or poor health	7,488	15.13
	2	Good, very good, or excellent health	42,019	84.87

Variable Name: UCONMED

Label: Edited confidence in health care

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable was derived from question B2 in section B of the questionnaire. In some cases, the information shown was imputed. Note that while the source question B2 was asked only of respondents, UCONMED has been placed on records for respondents, spouse/partners, and focal children.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Extremely confident	12,433	25.11
	2	Very confident	20,765	41.94
	3	Somewhat confident	11,851	23.94
	4	Not too confident	3,135	6.33
	5	Not confident at all	1,323	2.67

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UCPSID

Label: CPS family ID

Type: C

Length: 10

Question Num: N/A

Question Text: N/A

Description: CPS family ID is a unique number assigned to each family during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same CPS family. The number assigned will be the same on all files for the same family and, therefore, may be used to match records from one NSAF public use file to another. CPS family definition considers members of a family to be the householder, spouse of family householder, children in the family, and other relatives of the family householder.

Variable Name: UCUREMP

Label: Currently has employer coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable assigns a value of 1 to persons who reported receiving employer sponsored health insurance coverage either directly or through another family member. Those who received a value of 1 may be receiving employer coverage exclusively or in combination with other types of health insurance coverage. This variable was created from variables E1-E5, E23, and E24.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no current employer coverage	17,210	34.76
	1	Person had current employer coverage	32,297	65.24

Variable Name: UCURMEDC

Label: Currently has Medicare coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable flags those people who reported that they were currently receiving Medicare benefits. Those who received a value of 1 for this variable could have been covered solely by Medicare or alternatively could be receiving Medicare in combination with other types of health insurance. This variable was created from variables E13-E14 and E23.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no current Medicare coverage	47,701	96.35
	1	Person had current Medicare coverage	1,806	3.65

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UCURMISC

Label: Currently has other coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable assigns a value of 1 to those people who reported that they were currently receiving some kind of health insurance coverage in the verification question (E23). If their responses to the verification question did not fall into any of the pre-determined health insurance categories, they were flagged as receiving some form of miscellaneous coverage.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no current other specify coverage	49,302	99.59
	1	Person had current other specify coverage	205	0.41

Variable Name: UCURNINS

Label: Currently uninsured

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable assigns a value of 1 to those people who report that they are not currently enrolled in any health insurance plan. A verification question (E22) was designed to ensure that respondents are specifically asked about their uninsured status. Those who reported that they were receiving Indian Health Services were also categorized as uninsured and received a value of 1 for this variable.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person was not currently uninsured	41,174	83.17
	1	Person was currently uninsured	8,333	16.83

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UCUROTH

Label: Currently has CHAMP/VA coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable flags those people who reported that they were currently receiving CHAMPUS/TRICARE, CHAMP-VA, VA/Other Military health insurance. For those people that receive a value of 1, CHAMPUS may be the only form of health insurance coverage or it may be in combination with other types of insurance coverage. This variable was created from variables E15-E17 and E23.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no current Champus/IHS coverag	48,908	98.79
	1	Person had current Champus/IHS coverage	599	1.21

Variable Name: UCURPUB

Label: Currently has Medicaid/SCHIP/state cvrg

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether someone had Medicaid, state program, or State Children's Health Insurance Program (SCHIP) coverage at the time of the survey. These three types of public programs are combined because the variables for each of the three different types of coverage were not designed for separate analysis. This variable was created from variables E18-E21B and E23.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	No current Medicaid/SCHIP/or state coverag	44,356	89.60
	1	Has current Medicaid/SCHIP/or state cvrg	5,151	10.40

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UCURPVT

Label: Currently has private coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable assigns a value of 1 to those respondents and children who reported having purchased a health plan directly from an insurance company which was not related to a current or past employer. People who received a value of 1 for this variable could have been enrolled in a private plan exclusively or in combination with other types of health insurance coverage. This variable was created from variables E7-E11, E23, and E24.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no current private coverage	46,762	94.46
	1	Person had current private coverage	2,745	5.54

Variable Name: UCURRMO

Label: Months of current insurance coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable shows how many months of the last year the person was covered by their current health insurance plan. The interviewer recorded the number of months the person had health insurance during the past 12 months. If the respondent reported less than one month, the interviewer rounded up and recorded 1. This variable was created from variables E1-E24, E39, and E39A.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Had current coverage for 1 of the 12 precedi	574	1.16
	2	Had current coverage for 2 of the 12 precedi	470	0.95
	3	Had current coverage for 3 of the 12 precedi	527	1.06
	4	Had current coverage for 4 of the 12 precedi	450	0.91
	5	Had current coverage for 5 of the 12 precedi	346	0.70
	6	Had current coverage for 6 of the 12 precedi	784	1.58
	7	Had current coverage for 7 of the 12 precedi	339	0.68
	8	Had current coverage for 8 of the 12 precedi	407	0.82
	9	Had current coverage for 9 of the 12 precedi	346	0.70
	10	Had current coverage for 10 of 12 preceding	255	0.52
	11	Had current coverage for 11 of 12 preceding	179	0.36
	12	Had current coverage for all 12 preceding m	36,497	73.72
	13	Not in Universe -- currently uninsured	8,333	16.83

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UEMREL

Label: Rltnshp of this person to EM

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the emancipated minor, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,471	99.93
	1	Self	27	0.05
	2	Spouse	4	0.01
	3	Unmarried partner	4	0.01
	51	Non-relative	1	0.00

Variable Name: UEXPRRP

Label: Expanded rltn to ref person (CPS)

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable is based on the CPS variable, A-EXPRRP, expanded relationship to the reference person. Values for UEXPRRP were coded based on RELHEAD.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Reference person with relatives in HH	22,062	44.56
	2	Reference person, no relatives in HH	4,874	9.85
	3	Husband	5,238	10.58
	4	Wife	8,962	18.10
	5	Natural/adopted child	4,511	9.11
	7	Grandchild	196	0.40
	8	Parent	246	0.50
	9	Brother/sister	377	0.76
	10	Other relative	538	1.09
	12	Nonrelative with own relatives in HH	342	0.69
	13	Partner/roommate	1,592	3.22
	14	Nonrelative, no own relatives in HH	569	1.15

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UFAMID

Label: Social family ID

Type: C

Length: 10

Question Num: N/A

Question Text: N/A

Description: In addition to grouping respondents using CPS definition of a family, NSAF respondents were grouped according to a second family definition. This “social family” definition included not only married partners and their children, but also unmarried partners, all of their children, and members of the extended family (anyone related by blood, marriage, or adoption to the MKA, the spouse/partner, or their children).

This unique number was assigned to each such “family” during survey processing. We included it as a convenience to researchers wishing to bring together interview records for the same social family. The number assigned will be the same on all files for the same family and, therefore, may be used to match records from one NSAF public use file to another.

Variable Name: UFAMTYP

Label: CPS family type

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable is based on the CPS variable, FAMTYP, family type.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Primary family	40,243	81.29
	2	Nonfamily householder	5,109	10.32
	3	Related subfamily	1,716	3.47
	4	Unrelated subfamily	307	0.62
	5	Secondary individual	2,132	4.31

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UFCIREL

Label: Relation to focal child 1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the first focal child, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		35,833	72.38
	10	Biological parent	11,316	22.86
	11	Adoptive parent	170	0.34
	12	Step parent	157	0.32
	13	Unrelated foster parent	50	0.10
	14	Partner parent	106	0.21
	15	Other type parent	14	0.03
	26	DK type FC, par. mar. to bio/adpt par	3	0.01
	30	Grandparent	1,073	2.17
	31	Great grandparent	27	0.05
	33	Great grandchild	1	0.00
	34	Aunt/uncle	386	0.78
	35	Great aunt/uncle	14	0.03
	36	Niece/nephew	1	0.00
	37	Cousin	39	0.08
	38	Sibling	152	0.31
	40	Sister/brother-in-law	1	0.00
	50	Other relative	27	0.05
	51	Non-relative	135	0.27
	190	Unrelated legal guardian	2	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UFC2REL

Label: Relation to focal child 2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the second focal child, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		1	0.00
	.I		24,562	49.61
	.N		1	0.00
	.R		3	0.01
	1	Self	2	0.00
	2	Spouse	2	0.00
	3	Unmarried partner	2	0.00
	10	Biological parent	18,757	37.89
	11	Adoptive parent	485	0.98
	12	Step parent	1,246	2.52
	13	Unrelated foster parent	90	0.18
	14	Partner parent	400	0.81
	15	Other type parent	32	0.06
	26	DK type FC, par. mar. to bio/adpt par	12	0.02
	30	Grandparent	974	1.97
	31	Great grandparent	10	0.02
	34	Aunt/uncle	423	0.85
	35	Great aunt/uncle	5	0.01
	36	Niece/nephew	4	0.01
	37	Cousin	76	0.15
	38	Sibling	2,034	4.11
	40	Sister/brother-in-law	45	0.09
	41	Mother/father-in-law	1	0.00
	50	Other relative	44	0.09
	51	Non-relative	289	0.58
	190	Unrelated legal guardian	7	0.01

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UHHDREL

Label: Detail household summary

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable is based on the CPS variable HHDREL, the detailed household summary, but there are slight differences. In CPS, HHDREL=3 means a child under 18 years, never married while HHDREL=4 means a child under 18 years, ever married. Since NSAF does not gather that information for everyone, we can only search for a spouse present or not present in the household. Also, while some people are coded as unrelated to the reference person, they may in fact have an indirect relationship by way of marriage (e.g., a person is married to the daughter of the reference person or a person whose parent is married to the reference person). The code checks for these situations in assigning UHHDREL. Values for this variable were coded based on RELHEAD.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Householder	26,936	54.41
	2	Spouse of householder	14,200	28.68
	3	Chld of hshldr, single (no spouse in HH), <1	8	0.02
	5	Child of householder, 18 years and over	4,503	9.10
	6	Other relative of householder	1,357	2.74
	7	Nonrelative of householder	2,503	5.06

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UHINS4

Label: Current insurance coverage hierarchy

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable classifies each sampled person's health insurance coverage at the time of the survey into four mutually exclusive groups constructed as a hierarchy. For instance, if someone identified having both employer-sponsored coverage and Medicaid, they were classified as having a value of 1 (Employer-Sponsored) for this variable. The order of the hierarchy was: employer-sponsored own, employer-sponsored dependent, Medicaid, state program, SCHIP, a plan purchased directly from an insurance company, Medicare, military, and other-unspecified type. After persons with multiple coverage plans have been classified according to the specified hierarchy, coverage types are collapsed into the four mutually exclusive groups: employer (including military coverage), Medicaid/State/SCHIP, other (including private, Medicare, and other), and uninsured. It is created using variables E1-E24.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Employer	32,870	66.39
	2	Medicaid/State/CHIP	4,596	9.28
	3	Other	3,708	7.49
	4	Uninsured	8,333	16.83

Variable Name: UHINSLY7

Label: Past year insurance coverage hierarchy

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: The insurance coverage of each person in the 12 months prior to the survey was classified as public, private, or uninsured. Insurance coverage was then categorized into a hierarchy of combinations of coverage. Military health coverage was classified as 'private'.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Full year private only	32,949	66.55
	2	Full year public only	4,339	8.76
	3	Part year public, part year private, ins all yea	1,130	2.28
	4	Part year public, part year uninsured	1,307	2.64
	5	Part year private, part year uninsured	3,543	7.16
	6	Part year public, part year prvt, part year uni	333	0.67
	7	Full year uninsured	5,906	11.93

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UHSPGRP

Label: Hispanic Subgroup (4 category)

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: If the sampled person is of Spanish or Hispanic origin, this variable indicates the subgroup of origin.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		43,196	87.25
	1	Mexican	3,707	7.49
	2	Puerto Rican	794	1.60
	3	Cuban	218	0.44
	4	Other	1,592	3.22

Variable Name: UIMMSTAT

Label: Immigration status

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable identifies whether or not a household resident is a "U.S.-born citizen"; "foreign-born, naturalized U.S. citizen"; or "foreign-born, non-citizen." U.S.-born citizens are born in the 50 U.S. states, the District of Columbia, Puerto Rico or another U.S. territory (for instance, Guam, the U.S. Virgin Islands, American Samoa, Northern Marianas Islands, and the Marshall Islands). Additionally, some persons born in foreign countries are considered U.S.-born citizens because they were born to U.S. citizens residing outside the United States. Naturalized citizens are foreign-born persons who have become U.S. citizens. Non-citizens are also foreign-born but have not yet become citizens (see U_USBORN).

Respondents were asked where all household residents were born. For persons born outside the 50 states, the District of Columbia, Puerto Rico, and other U.S. territories and outlying areas, additional questions on U.S. citizenship followed. A small number of focal children cases were imputed to be U.S.-born citizens, although they were born abroad, because one or more of their parents was a U.S.-born citizen.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	US-born citizen	43,336	87.54
	2	Foreign-born, naturalized US citizen	2,297	4.64
	3	Foreign-born, non-citizen	3,874	7.83

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UINCRPOV

Label: CPS family income as % of poverty

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This constructed variable compares family income received during the year preceding the survey (e.g. 1996 family income for the 1997 NSAF) to the Census Bureau's Federal poverty thresholds for that year, given family size and numbers of children in the family. The family is composed of all household residents related by blood, marriage, or adoption. Information about the Census Bureau's poverty thresholds is available online at <http://www.census.gov/hhes/poverty/povdef.html>.

To determine family income, questions are asked about the amount of money income received in the preceding calendar year by each person in the sampled family, 15 years old and over. Sources of income include:

- (a) Money wages or salary;
- (b) Net income from self-employment;
- (c) Social Security;
- (d) Supplemental Security Income;
- (e) Public assistance or welfare payments;
- (f) Interest (on savings or bonds);
- (g) Dividends, income from estates or trusts, or net rental income;
- (h) Veterans' payment or unemployment and workmen's compensation;
- (i) Private pensions or government employee pensions; and
- (j) Alimony or child support, regular contributions from persons not living in the household, and other periodic income.

For earnings, this variable uses information reported in Section I: Employment and Earnings. Specifically, this included items on earnings from the year preceding the survey (items I49A - I76). For other sources of income (unearned income) received during the previous year, the variable uses information gathered in Section J: Family Income. Amounts that are reported from the receipt of vouchers or coupons from the welfare office to pay for special expenses (item J5) and food stamps (item J6) are not included in the calculation of family income.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
0.5		Family income < 50% (last yr)	2,745	5.54
1		50%<=family inc<100% of pov line (last yr	3,970	8.02
1.5		100%<=family inc<150% of pov line (last yr	4,835	9.77
2		150%<=family inc<200% of pov line (last yr	5,183	10.47
3		200%<=family inc<300% of pov line (last yr	8,704	17.58
4		Family income >= 300% of poverty (last yr)	24,070	48.62

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UMARSTAT

Label: Marital status recode

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: Marital status was asked of the respondent only. Spouses of respondents were automatically coded as married, but unmarried partners of respondents were assigned a value of "No spouse in HH, partner in HH, DK marital status."

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Married, spouse in household	29,090	58.76
	2	Married, spouse not in household	402	0.81
	3	Widowed	1,119	2.26
	4	Divorced	5,624	11.36
	5	Separated	1,591	3.21
	6	Never married	9,899	20.00
	7	No spouse in HH, marital status unknown	68	0.14
	8	No spouse in HH, partner in HH, DK marital	1,714	3.46

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UMKAIREL

Label: Relationship of this person to MKA1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the first MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I		35,833	72.38
	.R		1	0.00
	1	Self	7,484	15.12
	2	Spouse	4,301	8.69
	3	Unmarried partner	479	0.97
	10	Biological parent	13	0.03
	12	Step parent	1	0.00
	13	Unrelated foster parent	1	0.00
	15	Other type parent	595	1.20
	25	Other type child	198	0.40
	30	Grandparent	24	0.05
	32	Grandchild	3	0.01
	34	Aunt/uncle	23	0.05
	36	Niece/nephew	11	0.02
	37	Cousin	28	0.06
	38	Sibling	193	0.39
	39	Daughter/son-in-law	3	0.01
	40	Sister/brother-in-law	74	0.15
	41	Mother/father-in-law	61	0.12
	42	Other other partner	26	0.05
	50	Other relative	8	0.02
	51	Non-relative	147	0.30

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UMKA2REL

Label: Relationship of this person to MKA2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the second MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		3	0.01
	.I		24,562	49.61
	.N		1	0.00
	1	Self	13,968	28.21
	2	Spouse	7,470	15.09
	3	Unmarried partner	606	1.22
	15	Other type parent	277	0.56
	20	Biological child	1	0.00
	25	Other type child	2,002	4.04
	30	Grandparent	5	0.01
	32	Grandchild	24	0.05
	34	Aunt/uncle	14	0.03
	36	Niece/nephew	33	0.07
	37	Cousin	18	0.04
	38	Sibling	158	0.32
	39	Daughter/son-in-law	26	0.05
	40	Sister/brother-in-law	56	0.11
	41	Mother/father-in-law	35	0.07
	42	Other other partner	34	0.07
	50	Other relative	9	0.02
	51	Non-relative	205	0.41

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UNINSMO

Label: Months of uninsurance

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates the number of months during the prior 12 months that the person had no health insurance coverage. It is created from variables E1-E24 and E37-E43.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Was uninsured for 0 of the 12 preceding mo	38,677	78.12
	1	Was uninsured for 1 of the 12 preceding mo	407	0.82
	2	Was uninsured for 2 of the 12 preceding mo	414	0.84
	3	Was uninsured for 3 of the 12 preceding mo	489	0.99
	4	Was uninsured for 4 of the 12 preceding mo	458	0.93
	5	Was uninsured for 5 of the 12 preceding mo	307	0.62
	6	Was uninsured for 6 of the 12 preceding mo	847	1.71
	7	Was uninsured for 7 of the 12 preceding mo	298	0.60
	8	Was uninsured for 8 of the 12 preceding mo	381	0.77
	9	Was uninsured for 9 of the 12 preceding mo	459	0.93
	10	Was uninsured for 10 of the 12 preceding m	370	0.75
	11	Was uninsured for 11 of the 12 preceding m	407	0.82
	12	Was uninsured for all 12 preceding months	5,993	12.11

Variable Name: UPRIMARY

Label: Primary CPS family flag

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable is the flag for persons who are in the primary family unit. This includes primary family members and related subfamilies

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	No	2,436	4.92
	1	Yes	47,071	95.08

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UPSTEMP

Label: Any past year employer coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through an employer- or union-sponsored plan at any time during the past 12 months. It is constructed from questions E1-E5, E23, E24, E38, and E41.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no emplyr cvrg in the 12 precedi	15,195	30.69
	1	Person had emp cvrg for some of 12 precedi	34,312	69.31

Variable Name: UPSTMEDC

Label: Any past year Medicare coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through Medicare at any time during the past 12 months. It is constructed from questions E13-E14, E23, E38, and E41.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Had no Medicare cvrg in the 12 preceding m	47,625	96.20
	1	Had Medicare cvrg for some of the 12 prece	1,882	3.80

Variable Name: UPSTMISC

Label: Any past year other coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through some other type of plan at any time during the past 12 months. It is constructed from questions E23, E38, and E41.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Had no other specify cvrg in 12 preceding m	49,045	99.07
	1	Had othr specify cvrg for some of 12 precedi	462	0.93

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UPSTNINS

Label: Any past year uninsurance

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person was not covered at any time during the past 12 months. It is constructed from questions E22, E40, and E42.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Was not uninsured at any stage in 12 precedi	38,407	77.58
	1	Was uninsured at some stage in 12 preceding	11,100	22.42

Variable Name: UPSTOTH

Label: Past year CHAMPUS/VA coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through CHAMPUS/TRICARE, CHAMP-VA, or VA/Other military insurance at any time during the past 12 months. It is constructed from questions E15-E17, E23, E38, and E41.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Had no Champus/IHS cvrg in the 12 precedi	48,812	98.60
	1	Had Champus/IHS cvrg for some of 12 prec	695	1.40

Variable Name: UPSTPUB

Label: Any past year Medicaid/SCHIP/state cvrg

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through Medicaid, a state program, or the State Children's Health Insurance Program (SCHIP) at any time during the past 12 months. It is constructed from questions E18-E21B, E23, E38, and E41. These three types of public programs are combined because the variables for each of the three different types of coverage were not designed for separate analysis.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	No Medicaid/SCHIP/state program cvrg last	43,469	87.80
	1	Had Medicaid/SCHIP/state cvrg last yr	6,038	12.20

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UPSTPVT

Label: Any past year private coverage

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates whether or not the person had coverage through a plan purchased directly from an insurance company (not related to a current or past employer) at any time during the past 12 months. It is constructed from questions E7-E11, E23, E24, E38, and E41.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Person had no private cvrg in the 12 precedi	46,369	93.66
	1	Person had prvt cvrg for some of 12 precedin	3,138	6.34

Variable Name: URACETH

Label: Race/ethnicity

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable describes each sampled person's race and ethnicity based on values of the hispanic origin variable UBETH and the four category race variable UBFACE4.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Hispanic	6,378	12.88
	2	Black Non-Hispanic	5,527	11.16
	3	Other Non-Hispanic	37,602	75.95

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: UREGION

Label: Region

Type: C

Length: 1

Question Num: N/A

Question Text: N/A

Description: In NSAF, we use the regional partitioning of the United States that was set up by the Census Bureau. The Census Bureau divides the United States into four regions, and within each region into divisions, nine in all. The regions are the Northeast, Midwest (formerly North Central), West, and South. The nine geographic divisions have been largely unchanged for the presentation of summary statistics since the 1910 Census:

NORTHEAST REGION. This region consists of two divisions: New England and the Middle Atlantic. New England has six states: Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont. The Middle Atlantic Division has three states: New Jersey, New York, and Pennsylvania.

MIDWEST REGION. This region also consists of two divisions: East North Central and West North Central. East North Central has five states: Illinois, Indiana, Michigan, Ohio, and Wisconsin. The West North Central Division has seven states: Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, and South Dakota.

WEST REGION. This region consists of the Mountain and Pacific Divisions. The Mountain Division has eight states: Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, and Wyoming. The Pacific Division has five states: Alaska, California, Hawaii, Oregon, and Washington.

SOUTH REGION. The South Census Region has three divisions: East South Central, West South Central, and South Atlantic. The states are Alabama, Kentucky, Mississippi, and Tennessee for the East South Central Division and Arkansas, Louisiana, Oklahoma, and Texas for the West South Central Division. The South Atlantic Division includes the District of Columbia and the remaining states: Delaware, Florida, Georgia, Maryland, North Carolina, South Carolina, Virginia, and West Virginia.

For the telephone sample, the regions were derived from the area code of the telephone number. From the in-person component, the regions were obtained from the actual sample addresses. Divisions have been defined here, even though the public use files show only census region.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	Northeast	10,099	20.40
	2	Midwest	14,919	30.14
	3	South	13,309	26.88
	4	West	11,180	22.58

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: URELATE

Label: Number of relatives in HH

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable stores the total number of relatives living in the household.

Means:	<u>Non-miss n</u>	<u>Min</u>	<u>Max</u>	<u>Mean</u>
	49,507	0	14	2.27

Variable Name: USATMED

Label: Satisfied with quality of medical care

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable was derived from question B1 in section B of the questionnaire. In some cases, the information shown was imputed. Note that while the source question B1 was asked only of respondents, USATMED has been placed on records for respondents, spouse/partners, and focal children. Refusals and 'don't know' responses are placed in category 5, No opinion.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.N		252	0.51
	1	Very satisfied	25,075	50.65
	2	Somewhat satisfied	17,582	35.51
	3	Somewhat dissatisfied	3,587	7.25
	4	Very dissatisfied	1,802	3.64
	5	No opinion	1,209	2.44

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USOURCE

Label: Usual source of care

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable indicates the usual source of health care. This variable was created from variables F16 and F17.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	No usual place of care	6,061	12.24
	1	Doctor's office, including an HMO	28,000	56.56
	2	Hospital emergency room	1,103	2.23
	3	Clinic or hospital outpatient department	14,118	28.52
	4	Naturalopath/herbal approach	47	0.09
	5	Family member/friend in medical profession	52	0.11
	6	Dial in or over phone service	4	0.01
	7	Non-hospital emergency room	74	0.15
	8	Other	38	0.08
	9	Pharmacy/Pharmacist	10	0.02

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USPA1REL

Label: Rltnshp of this person to spouse of MKA1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the first MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		39,150	79.08
	1	Self	4,806	9.71
	2	Spouse	4,374	8.84
	3	Unmarried partner	511	1.03
	15	Other type parent	92	0.19
	25	Other type child	154	0.31
	30	Grandparent	1	0.00
	32	Grandchild	2	0.00
	34	Aunt/uncle	7	0.01
	36	Niece/nephew	8	0.02
	37	Cousin	9	0.02
	38	Sibling	58	0.12
	39	Daughter/son-in-law	7	0.01
	40	Sister/brother-in-law	82	0.17
	41	Mother/father-in-law	102	0.21
	42	Other other partner	24	0.05
	50	Other relative	5	0.01
	51	Non-relative	115	0.23

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USPA2REL

Label: Rltnshp of this person to spouse of MKA2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the second MKA, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u> <u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.I	31,445	63.52
	.N	1	0.00
	.R	4	0.01
	1 Self	8,110	16.38
	2 Spouse	7,432	15.01
	3 Unmarried partner	616	1.24
	15 Other type parent	50	0.10
	25 Other type child	1,468	2.97
	32 Grandchild	8	0.02
	34 Aunt/uncle	3	0.01
	35 Great aunt/uncle	1	0.00
	36 Niece/nephew	16	0.03
	37 Cousin	6	0.01
	38 Sibling	46	0.09
	39 Daughter/son-in-law	23	0.05
	40 Sister/brother-in-law	48	0.10
	41 Mother/father-in-law	47	0.09
	42 Other other partner	23	0.05
	50 Other relative	10	0.02
	51 Non-relative	150	0.30

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USPBIREL

Label: Rltnshp of this person to spouse of B1

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the first option B respondent, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u> <u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D	1	0.00
	.I	38,394	77.55
	1 Self	5,270	10.64
	2 Spouse	4,522	9.13
	3 Unmarried partner	748	1.51
	10 Biological parent	1	0.00
	15 Other type parent	20	0.04
	25 Other type child	379	0.77
	32 Grandchild	9	0.02
	34 Aunt/uncle	3	0.01
	36 Niece/nephew	4	0.01
	37 Cousin	4	0.01
	38 Sibling	9	0.02
	39 Daughter/son-in-law	29	0.06
	40 Sister/brother-in-law	20	0.04
	41 Mother/father-in-law	17	0.03
	50 Other relative	3	0.01
	51 Non-relative	74	0.15

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USP2REL

Label: Rltnshp of this person to spouse of B2

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the second option B respondent, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.D		4	0.01
	.I		48,322	97.61
	1	Self	444	0.90
	2	Spouse	396	0.80
	3	Unmarried partner	48	0.10
	15	Other type parent	7	0.01
	25	Other type child	208	0.42
	32	Grandchild	1	0.00
	36	Niece/nephew	3	0.01
	37	Cousin	1	0.00
	38	Sibling	5	0.01
	39	Daughter/son-in-law	5	0.01
	40	Sister/brother-in-law	13	0.03
	41	Mother/father-in-law	14	0.03
	50	Other relative	1	0.00
	51	Non-relative	35	0.07

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USPEMREL

Label: Rltnshp of this person to spouse of EM

Type: N

Length: 3

Question Num: N/A

Question Text: N/A

Description: This variable refers to the relationship of the sampled person to the spouse of the emancipated minor, obtained from the Household Roster section of the survey (Section D). The relationship classifications are not gender-specific. Researchers who desire gender information will have to combine this variable with the variable SEX in order to determine whether the sampled person is, for example, an aunt or uncle.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	.1		49,490	99.97
	1	Self	8	0.02
	2	Spouse	5	0.01
	3	Unmarried partner	3	0.01
	51	Non-relative	1	0.00

Variable Name: USRC_NO

Label: ER or no usual source of care

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable was derived from USOURCE, for which all those individuals who reported not having a usual source of care and those who relied on the hospital emergency room for their care were assigned a value of 1. This variable was created from variables F16 and F17.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1	No or emergency room as usual source of ca	7,164	14.47
	2	Has usual source of care (other than emrgnc	42,343	85.53

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: USUBFAM

Label: CPS subfamily number

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This variable is a flag for subfamily assignment and is used in creating legal family ID numbers.

Values of USUBFAM are created based on HHCOUNT (number of persons in a household), SPOUSE, PARENT, and OTHREL.

If a person is the reference person, he/she is placed in the first subfamily.

The program cycles through the household roster, searching for spouses and children. Spouses and children are placed in the same subfamily unit as the initial person. Other relatives are also picked up and put into the same subfamily unit as the initial person.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	1		45,352	91.61
	2		3,784	7.64
	3		307	0.62
	4		52	0.11
	5		10	0.02
	6		2	0.00

Variable Name: WGRNNA0

Label: Natl lvl random adult full smpl wgt

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This is the national level survey weight. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census.

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: WGRNNA1-WGRNNA60

Label: Natl lvl random adult replicate wghts

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.

Variable Name: WGRNST0

Label: Site lvl random adult full smpl wgt

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This is the site level survey weight. The weight reflects the original probability of selection of the household, the subsampling done in NSAF to reduce respondent burden, and adjustments made for nonresponse. The weight was further modified, as is customary in household surveys, to correct for net undercoverage. The specific population totals used in the coverage adjustment were obtained from the Census Bureau and are consistent with the concepts employed in the 2000 decennial census.

Variable Name: WGRNST1-WGRNST60

Label: Site lvl random adult replicate wghts

Type: N

Length: 8

Question Num: N/A

Question Text: N/A

Description: This entry consists of 60 weights provided for researchers who wish to obtain sampling variance estimates using WesVar or other statistical software packages that use replicate weights. These are the replicate versions of the full sample weight and should be employed when variances are required for estimates. Issues of variance estimation are discussed in more detail in the NSAF methodology report series.

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XAGE

Label: Imputation flag for AGE

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable AGE.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,189	99.36
	1	.D, .N, .R imputed to a non-missing value	318	0.64

Variable Name: XBABY

Label: Imputation flag for FBABY

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FBABY.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,491	99.97
	1	.D, .N, .R imputed to a non-missing value	4	0.01
	4	Non-missing value edited to .I	6	0.01
	5	.I edited to non-missing value	6	0.01

Variable Name: XBCPSED

Label: Imputation flag for UBCPSED

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable UBCPSED.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,093	99.16
	1	.D, .N, .R imputed to a non-missing value	414	0.84

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XBETH

Label: Imputation flag for UBETH

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable UBETH.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	48,613	98.19
	1	.D, .N, .R imputed to a non-missing value	894	1.81

Variable Name: XBRACE4

Label: Imputation flag for UBRACE4

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable UBRACE4.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	44,909	90.71
	1	.D, .N, .R imputed to a non-missing value	4,598	9.29

Variable Name: XBREST

Label: Imputation flag for FBREST

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FBREST.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,001	98.98
	1	.D, .N, .R imputed to a non-missing value	495	1.00
	2	.D, .N, .R edited to .I	3	0.01
	4	Non-missing value edited to .I	4	0.01
	5	.I edited to non-missing value	4	0.01

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCEMP

Label: Imputation flag for ECCEMP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCEMP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,392	99.77
	1	.D, .N, .R imputed to a non-missing value	22	0.04
	2	.D, .N, .R edited to .I	11	0.02
	4	Non-missing value edited to .I	3	0.01
	5	.I edited to non-missing value	79	0.16

Variable Name: XCCMEDA

Label: Imputation flag for ECCMEDA

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCMEDA.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,464	99.91
	2	.D, .N, .R edited to .I	33	0.07
	4	Non-missing value edited to .I	1	0.00
	5	.I edited to non-missing value	9	0.02

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCMEDC

Label: Imputation flag for ECCMEDC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCMEDC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,471	99.93
	1	.D, .N, .R imputed to a non-missing value	1	0.00
	2	.D, .N, .R edited to .I	32	0.06
	5	.I edited to non-missing value	3	0.01

Variable Name: XCCNHI

Label: Imputation flag for ECCNHI

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCNHI.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,377	99.74
	1	.D, .N, .R imputed to a non-missing value	9	0.02
	2	.D, .N, .R edited to .I	1	0.00
	5	.I edited to non-missing value	120	0.24

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCNHIM

Label: Imputation flag for ECCNHIM

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCNHIM.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,265	99.51
	1	.D, .N, .R imputed to a non-missing value	55	0.11
	2	.D, .N, .R edited to .I	2	0.00
	3	Non-missing value edited to another non-mis	58	0.12
	5	.I edited to non-missing value	127	0.26

Variable Name: XCCOTH

Label: Imputation flag for ECCOTH

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCOTH.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,472	99.93
	2	.D, .N, .R edited to .I	33	0.07
	5	.I edited to non-missing value	2	0.00

Variable Name: XCCOTHUN

Label: Imputation flag for ECCOTHUN

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCOTHUN.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,504	99.99
	4	Non-missing value edited to .I	1	0.00
	5	.I edited to non-missing value	2	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCOVMO

Label: Imputation flag for ECCOVMO

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCOVMO.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,262	99.51
	1	.D, .N, .R imputed to a non-missing value	177	0.36
	2	.D, .N, .R edited to .I	5	0.01
	4	Non-missing value edited to .I	24	0.05
	5	.I edited to non-missing value	39	0.08

Variable Name: XCCOVOC

Label: Imputation flag for ECCOVOC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCOVOC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,256	99.49
	1	.D, .N, .R imputed to a non-missing value	11	0.02
	4	Non-missing value edited to .I	24	0.05
	5	.I edited to non-missing value	216	0.44

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCOVT

Label: Imputation flag for ECCOVT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCOVT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,046	99.07
	1	.D, .N, .R imputed to a non-missing value	136	0.27
	2	.D, .N, .R edited to .I	4	0.01
	4	Non-missing value edited to .I	152	0.31
	5	.I edited to non-missing value	169	0.34

Variable Name: XCCPARSP

Label: Imputation flag for ECCPARSP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCPARSP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,501	99.99
	5	.I edited to non-missing value	6	0.01

Variable Name: XCCPVT

Label: Imputation flag for ECCPVT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCPVT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,455	99.89
	1	.D, .N, .R imputed to a non-missing value	7	0.01
	2	.D, .N, .R edited to .I	26	0.05
	5	.I edited to non-missing value	19	0.04

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XCCSTPLC

Label: Imputation flag for ECCSTPLC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCSTPLC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,473	99.93
	2	.D, .N, .R edited to .I	33	0.07
	5	.I edited to non-missing value	1	0.00

Variable Name: XCCSTUDS

Label: Imputation flag for ECCSTUDS

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ECCSTUDS.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,506	100.00
	5	.I edited to non-missing value	1	0.00

Variable Name: XDENT

Label: Imputation flag for FDENT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FDENT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,507	100.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XDOCT

Label: Imputation flag for FDOCT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FDOCT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	48,996	98.97
	1	.D, .N, .R imputed to a non-missing value	511	1.03

Variable Name: XEMER

Label: Imputation flag for FEMER

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FEMER.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,368	99.72
	1	.D, .N, .R imputed to a non-missing value	139	0.28

Variable Name: XHLTHP

Label: Imp flag for BHLTHP (FC)/FHLTHP (RN)

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variables BHLTHP (FC) and FHLTHP (RN).

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,427	99.84
	1	.D, .N, .R imputed to a non-missing value	80	0.16

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XHOSP

Label: Imputation flag for FHOSP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FHOSP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,447	99.88
	1	.D, .N, .R imputed to a non-missing value	60	0.12

Variable Name: XHPROF

Label: Imputation flag for FHPROF

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FHPROF.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	48,885	98.74
	1	.D, .N, .R imputed to a non-missing value	622	1.26

Variable Name: XMENT

Label: Imputation flag for FMENT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FMENT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,326	99.63
	1	.D, .N, .R imputed to a non-missing value	181	0.37

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XNCEMP

Label: Imputation flag for ENCEMP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCEMP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,388	99.76
	1	.D, .N, .R imputed to a non-missing value	18	0.04
	2	.D, .N, .R edited to .I	19	0.04
	4	Non-missing value edited to .I	31	0.06
	5	.I edited to non-missing value	51	0.10

Variable Name: XNCMEDA

Label: Imputation flag for ENCMEDA

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCMEDA.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,436	99.86
	1	.D, .N, .R imputed to a non-missing value	5	0.01
	2	.D, .N, .R edited to .I	32	0.06
	4	Non-missing value edited to .I	18	0.04
	5	.I edited to non-missing value	16	0.03

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XNCMEDC

Label: Imputation flag for ENCMEDC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCMEDC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,464	99.91
	1	.D, .N, .R imputed to a non-missing value	1	0.00
	2	.D, .N, .R edited to .I	36	0.07
	4	Non-missing value edited to .I	5	0.01
	5	.I edited to non-missing value	1	0.00

Variable Name: XNCOTH

Label: Imputation flag for ENCOTH

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCOTH.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,468	99.92
	2	.D, .N, .R edited to .I	37	0.07
	5	.I edited to non-missing value	2	0.00

Variable Name: XNCOTHUN

Label: Imputation flag for ENCOTHUN

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCOTHUN.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,499	99.98
	4	Non-missing value edited to .I	3	0.01
	5	.I edited to non-missing value	5	0.01

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XNCOVMO

Label: Imputation flag for ENCOVMO

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCOVMO.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,307	99.60
	1	.D, .N, .R imputed to a non-missing value	62	0.13
	2	.D, .N, .R edited to .I	12	0.02
	4	Non-missing value edited to .I	50	0.10
	5	.I edited to non-missing value	76	0.15

Variable Name: XNCOVT

Label: Imputation flag for ENCOVT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCOVT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,093	99.16
	1	.D, .N, .R imputed to a non-missing value	97	0.20
	2	.D, .N, .R edited to .I	43	0.09
	4	Non-missing value edited to .I	111	0.22
	5	.I edited to non-missing value	163	0.33

Variable Name: XNCPARSP

Label: Imputation flag for ENCPARSP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCPARSP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,506	100.00
	4	Non-missing value edited to .I	1	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XNCPVT

Label: Imputation flag for ENCPVT

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCPVT.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,463	99.91
	1	.D, .N, .R imputed to a non-missing value	4	0.01
	2	.D, .N, .R edited to .I	33	0.07
	4	Non-missing value edited to .I	4	0.01
	5	.I edited to non-missing value	3	0.01

Variable Name: XNCSTPLC

Label: Imputation flag for ENCSTPLC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCSTPLC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,468	99.92
	2	.D, .N, .R edited to .I	37	0.07
	5	.I edited to non-missing value	2	0.00

Variable Name: XNCSTUDS

Label: Imputation flag for ENCSTUDS

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable ENCSTUDS.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,505	100.00
	4	Non-missing value edited to .I	1	0.00
	5	.I edited to non-missing value	1	0.00

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XPAP

Label: Imputation flag for FPAP

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FPAP.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	48,912	98.80
	1	.D, .N, .R imputed to a non-missing value	584	1.18
	2	.D, .N, .R edited to .I	3	0.01
	4	Non-missing value edited to .I	4	0.01
	5	.I edited to non-missing value	4	0.01

Variable Name: XPLACE

Label: Imputation flag for FPLACE

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FPLACE.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,332	99.65
	1	.D, .N, .R imputed to a non-missing value	175	0.35

Variable Name: XSEX

Label: Imputation flag for SEX

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable SEX.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,498	99.98
	1	.D, .N, .R imputed to a non-missing value	9	0.02

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XUSPERS

Label: Imputation flag for FUSPERS

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for FUSPERS.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,077	99.13
	1	.D, .N, .R imputed to a non-missing value	213	0.43
	5	.I edited to non-missing value	217	0.44

Variable Name: XWHDEN

Label: Imputation flag for FWHDEN

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FWHDEN.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	8,965	18.11
	5	.I edited to non-missing value	40,542	81.89

Variable Name: XWHDRG

Label: Imputation flag for FWHDRG

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FWHDRG.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	4,703	9.50
	1	.D, .N, .R imputed to a non-missing value	4	0.01
	5	.I edited to non-missing value	44,800	90.49

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XWHMED

Label: Imputation flag for FWHMED

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FWHMED.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	5,407	10.92
	5	.I edited to non-missing value	44,100	89.08

Variable Name: XWHYDEN

Label: Imputation flag for FWHYDEN

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for FWHYDEN.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,475	99.94
	1	.D, .N, .R imputed to a non-missing value	20	0.04
	5	.I edited to non-missing value	12	0.02

Variable Name: XWHYDRG

Label: Imputation flag for FWHYDRG

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for FWHYDRG.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,492	99.97
	1	.D, .N, .R imputed to a non-missing value	10	0.02
	5	.I edited to non-missing value	5	0.01

NSAF RANDOM ADULT FILE CODEBOOK

Variable Name: XWHYMED

Label: Imputation flag for FWHYMED

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for FWHYMED.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	49,478	99.94
	1	.D, .N, .R imputed to a non-missing value	20	0.04
	5	.I edited to non-missing value	9	0.02

Variable Name: XWPLAC

Label: Imputation flag for FWPLAC

Type: C

Length: 2

Question Num: N/A

Question Text: N/A

Description: This variable is an imputation flag for the variable FWPLAC.

Frequencies	<u>Value</u>	<u>Label</u>	<u>Unwgt Cnt</u>	<u>Unwgt %</u>
	0	Not imputed	48,504	97.97
	3	Non-missing value edited to another non-mis	1,003	2.03
