Unweighted Frequencies

Continuous variables in the frequency report only show the range of valid numbers

IDN.000_00.000: File type identifier

RECTYPE	Frequency	Percent
10 Household	0	0.00
20 Person	0	0.00
25 Income Imputation	0	0.00
30 Sample Adult	0	0.00
31 Sample Adult Cancer	27157	100.00
38 Quality of Life	0	0.00
40 Sample Child	0	0.00
60 Family	0	0.00
63 Disability Questions Tests 2010	0	0.00
65 Paradata	0	0.00
70 Injury/Poisoning Episode	0	0.00
75 Injury/Poisoning Verbatim	0	0.00

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

SRVY_YR	Frequency	Percent
Survey Year	27157	100.00

IDN.000_04.000: HH identifier

HHX	Frequency	Percent
Range of Values	27157	100.00

IDN.000_25.000: Interview Quarter

INTV_QRT	Frequency	Percent
1 Quarter 1 2 Quarter 2	7365 6656	27.12 24.51
3 Quarter 3	6633	24.42
4 Quarter 4	6503	23.95

IDN Variables Wednesday, May 11, 2011 Unweighted Frequencies

IDN.000_30.000: Assignment Week

ASS	SIGNW	ζ	Frequency	Percent
01	Week	1	1900	7.00
02	Week	2	1440	5.30
03	Week	3	2053	7.56
04	Week	4	2135	7.86
05	Week	5	2811	10.35
06	Week	6	2256	8.31
07	Week	7	2294	8.45
80	Week	8	2185	8.05
09	Week	9	2362	8.70
10	Week	10	2218	8.17
11	Week	11	2126	7.83
12	Week	12	1683	6.20
13	Week	13	1694	6.24

IDN.000_35.000: Family Serial Number

FMX	Frequency	Percent	
01-25 Family number 1 - 25	27157	100.00	

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

FPX	Frequency	Percent	
01-25 Derson number 1 thru 25	27157	100 00	

IDN.000_65.000: Weight - Interim Annual

	V	WTIA_SA	Frequency	Percent
Range	of	Values	27157	100.00

IDN.000_70.000: Weight - Final Annual

	V	WTFA_	_SA	Fre	eque	ncy	Per	cent
Range	of	Valı	ıes		271	57	100	.00

Sample Adult Cancer Public Use File (cancerxx)

UCF Variables Wednesday, May 11, 2011 Unweighted Frequencies

UCF.000_00.000: Region

REGION	Frequency	Percent
1 Northeast	4369	16.09
2 Midwest	5992	22.06
3 South	9973	36.72
4 West	6823	25.12

UCF.000_00.000: Pseudo-stratum for public use file variance estimation

STRAT_P	Frequency	Percent
001-300	27157	100.00

UCF.000_00.000: Pseudo-PSU for public use file variance estimation

PSU_P	Frequency	Percent
01-02	27157	100.00

Unweighted Frequencies

HHC.110_00.000: Sex

SEX	Frequency	Percent
1 Male	11986	44.14
2 Female	15171	55.86

HHC.180_00.000: Hispanic subgroup detail

HISPAN_I	Frequency	Percent
00 Multiple Hispanic	104	0.38
01 Puerto Rico	531	1.96
02 Mexican	2006	7.39
03 Mexican-American	1050	3.87
04 Cuban/Cuban American	273	1.01
05 Dominican (Republic)	197	0.73
06 Central or South American	881	3.24
07 Other Latin American, type not specified	9	0.03
08 Other Spanish	107	0.39
09 Hispanic/Latino/Spanish, non-specific type	0	0.00
10 Hispanic/Latino/Spanish, type refused	0	0.00
11 Hispanic/Latino/Spanish, type not ascertained	0	0.00
12 Not Hispanic/Spanish origin	21999	81.01

HHC.200_01.000: OMB groups w/multiple race

RACERPI2	Frequency	Percent
01 White only	 20097	74.00
02 Black/African American only	4587	16.89
03 AIAN only	219	0.81
04 Asian only	1768	6.51
05 Race group not releasable (See file layout)	36	0.13
06 Multiple race	450	1.66

HHC.200_01.000: Race coded to single/multiple race group

MRACRPI2	Frequency	Percent
01 White	20285	74.70
02 Black/African American	4688	17.26
03 Indian (American), Alaska Native	262	0.96
09 Asian Indian	311	1.15
10 Chinese	366	1.35
11 Filipino	435	1.60
15 Other Asian (See file layout)	683	2.52
16 Primary race not releasable (See file layout)	52	0.19
17 Multiple race, no primary race selected	75	0.28

Unweighted Frequencies

HHC.200_01.000: Race coded to single/multiple race group

MRACBPI2	Frequency	Percent
01 White	 18373	67.65
02 Black/African American	4562	16.80
03 Indian (American) (includes Eskimo, Aleut)	205	0.75
06 Chinese	364	1.34
07 Filipino	403	1.48
12 Asian Indian	310	1.14
16 Other race (See file layout)	2821	10.39
17 Multiple race, no primary race selected	119	0.44

HHC.420_00.000: Age

AGE_P	Frequency	Percent
00 Under 1 year	0	0.00
01-84 1-84 years	26417	97.28
85 85+ years	740	2.72

HHC.430_00.000: Record completion status

COMPSTAT	Frequency	Percent
1 Not ascertained answers only	700	2.58
2 Refused and don't know answers only	3	0.01
3 Refused, DK, and not ascertained answers only	2	0.01
4 At least one valid answer	26452	97.40

FID Variables Wednesday, May 11, 2011

Unweighted Frequencies

FID.250_00.000: Marital Status

R_MARITL	Frequency	Percent
0 Under 14 years	0	0.00
1 Married - spouse in household	11598	42.71
2 Married - spouse not in household	433	1.59
3 Married - spouse in household unknown	0	0.00
4 Widowed	2506	9.23
5 Divorced	3585	13.20
6 Separated	966	3.56
7 Never married	6449	23.75
8 Living with partner	1572	5.79
9 Unknown marital status	48	0.18

NAC Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAC.005_00.000: Language used most often

SPSPEAK	Frequency	Percent
1 Only Spanish 2 Mostly Spanish 3 Spanish and English about the same 4 Mostly English	1219 1068 1247 3465	4.49 3.93 4.59 12.76
5 Only English	18475	68.03
6 Other	927	3.41
7 Refused	6	0.02
8 Not ascertained	750	2.76
9 Don't know	0	0.00

NAC.010_01.000: Freq eating hot or cold cereals during the past month: # of units

CEREALNO	Frequency	Percent
000 Never	5563	20.48
001-995 1-995 times	19991	73.61
997 Refused	190	0.70
998 Not ascertained	1312	4.83
999 Don't know	101	0.37

NAC.010_02.000: Freq eating hot or cold cereals during the past month: Time units

CEREALTP	Frequency	Percent
0 Never 1 Per day	5563 4455	20.48 16.40
2 Per week	9078	33.43
3 Per month	6452	23.76
7 Refused	190	0.70
8 Not ascertained	1317	4.85
9 Don't know	102	0.38

NAC.015_00.000: First kind of cereal eaten (name)

CERTYP	Frequency	Percent
Verbatim response	19486	97.47
97 Refused	21	0.11
98 Not ascertained	21	0.11
99 Don't know	262	1.31
77 Other specify	201	1.01

Unweighted Frequencies

NAC.015_00.005: First kind of cereal eaten (number)

CERTYPN	Frequency	Percent
001-326 1-326	19687	98.48
997 Refused	21	0.11
998 Not ascertained	21	0.11
999 Don't know	262	1.31

Frequency Missing = 7166

NAC.015_00.010: Other kind of first cereal mentioned

CERTPSP	Frequency	Percent
Verbatim response	201	100.00

Frequency Missing = 26956

NAC.015_01.000: Ate a second kind of cereal

CERTYP2	Frequency	Percent
1 Yes	9857	49.31
2 No	10043	50.24
7 Refused	9	0.05
8 Not ascertained	29	0.15
9 Don't know	53	0.27

Frequency Missing = 7166

NAC.015_02.000: Second kind of cereal eaten (name)

CERTYP3	Frequency	Percent
Verbetim regrenge	0701	00 42
Verbatim response	9701	98.42
97 Refused	1	0.01
98 Not ascertained	1	0.01
99 Don't know	40	0.41
ZZ Other specify	114	1.16

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAC Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAC.015_02.005: Second kind of cereal eaten (number)

CERTYP3N	Frequency	Percent
001-326 1-326	9815	99.57
997 Refused	1	0.01
998 Not ascertained	1	0.01
999 Don't know	40	0.41

Frequency Missing = 17300

NAC.015_02.010: Other kind of second cereal mentioned

CERTP3SP	Frequency	Percent
Verbatim response	114	100.00

Frequency Missing = 27043

NAC.020_01.000: Freq drinking milk during the past month: # of units

MILKNO	Frequency	Percent
000 Never	4710	17.34
001-995 1-995 times	20786	76.54
997 Refused	166	0.61
998 Not ascertained	1398	5.15
999 Don't know	97	0.36

NAC.020_02.000: Freq drinking milk during the past month: Time units

MILKTP	Frequency	Percent
0 Never	4710	17.34
1 Per day	8699	32.03
2 Per week	7798	28.71
3 Per month	4285	15.78
7 Refused	166	0.61
8 Not ascertained	1401	5.16
9 Don't know	98	0.36

NAC Variables

NAC Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAC.025_00.000: Type of milk

MILKTYP	Frequency	Percent
1 Whole or regular milk	5359	25.78
2 2% fat or reduced-fat milk	8774	42.21
3 1% fat or low-fat milk (includes 0.5% fat milk or	2568	12.35
"low-fat" milk no further specified)		
4 Fat-free, skim or nonfat milk	3554	17.10
5 Other	485	2.33
7 Refused	2	0.01
8 Not ascertained	6	0.03
9 Don't know	38	0.18

Frequency Missing = 6371

NAC.030_01.000: Freq drinking soda during the past month: # of units

SODANO	Frequency	Percent
000 Never	 10638	39.17
001-995 1-995 times	14849	54.68
997 Refused	165	0.61
998 Not ascertained	1416	5.21
999 Don't know	89	0.33

NAC.030_02.000: Freq drinking soda during the past month: Time units

SODATP	Frequency	Percent
0 Never	10638	39.17
1 Per day	4523	16.66
2 Per week	5107	18.81
3 Per month	5218	19.21
7 Refused	165	0.61
8 Not ascertained	1417	5.22
9 Don't know	89	0.33

NAC.040_01.000: Freq drinking fruit juice during the past month: # of units

FRJUICNO	Frequency	Percent
000 Never	6407	23.59
001-995 1-995 times	19054	70.16
997 Refused	163	0.60
998 Not ascertained	1422	5.24
999 Don't know	111	0.41

NAC Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAC.040_02.000: Freq drinking fruit juice during the past month: Time units

FRJUICTP	Frequency	Percent
0 Never	6407	23.59
1 Per day	5362	19.74
2 Per week	8219	30.26
3 Per month	5473	20.15
7 Refused	163	0.60
8 Not ascertained	1422	5.24
9 Don't know	111	0.41

NAC.042_01.000: Freq drinking coffee and tea during the past month: # of units

COFFEENO	Frequency	Percent
000 Never	8960	32.99
001-995 1-995 times	16536	60.89
997 Refused	160	0.59
998 Not ascertained	1428	5.26
999 Don't know	73	0.27

NAC.042_02.000: Freq drinking coffee and tea during the past month: Time units

COFFEETP	Frequency	Percent
0 Never	8960	32.99
1 Per day	9461	34.84
2 Per week	4366	16.08
3 Per month	2708	9.97
7 Refused	160	0.59
8 Not ascertained	1428	5.26
9 Don't know	74	0.27

NAC.045_01.000: Freq drinking sports and energy drinks during the past month: # of units

SPORDRNO	Frequency	Percent
000 Never	18043	66.44
001-995 1-995 times	7449	27.43
997 Refused	159	0.59
998 Not ascertained	1434	5.28
999 Don't know	72	0.27

Unweighted Frequencies

NAC Variables Wednesday, May 11, 2011

NAC.045_02.000: Freq drinking sports and energy

drinks during the past month: Time units

SPORDRTP	Frequency	Percent
0 Never	18043	66.44
1 Per day	1165	4.29
2 Per week	3202	11.79
3 Per month	3082	11.35
7 Refused	159	0.59
8 Not ascertained	1434	5.28
9 Don't know	72	0.27

NAC.060_01.000: Freq drinking sweetened fruit drinks during the past month: # of units

FRTDRNO	Frequency	Percent
000 Never	16900	62.23
001-995 1-995 times	8569	31.55
997 Refused	159	0.59
998 Not ascertained	1441	5.31
999 Don't know	88	0.32

NAC.060_02.000: Freq drinking sweetened fruit drinks during the past month: Time units

FRTDRTP	Frequency	Percent
0 Never	16900	62.23
1 Per day	1540	5.67
2 Per week	3486	12.84
3 Per month	3541	13.04
7 Refused	159	0.59
8 Not ascertained	1441	5.31
9 Don't know	90	0.33

NAC.070_01.000: Freq eating fruit during the past month: # of units

FRUITNO	Frequency	Percent
000 Never	1640	6.04
001-995 1-995 times	23815	87.69
997 Refused	159	0.59
998 Not ascertained	1444	5.32
999 Don't know	99	0.36

NAC.070_02.000: Freq eating fruit during the past month: Time units

FRUITTP	Frequency	Percent
0 Never	1640	6.04
1 Per day	9604	35.36
2 Per week	9955	36.66
3 Per month	4256	15.67
7 Refused	159	0.59
8 Not ascertained	1444	5.32
9 Don't know	99	0.36

NAC.090_01.000: Freq eating a green leafy or lettuce salad during the past month: # of units

SALADNO	Frequency	Percent
000 Never	2513	9.25
001-995 1-995 times	22935	84.45
997 Refused	158	0.58
998 Not ascertained	1451	5.34
999 Don't know	100	0.37

NAC.090_02.000: Freq eating a green leafy or lettuce salad during the past month: Time units

SALADTP	Frequency	Percent
0 Never	2513	9.25
1 Per day	4464	16.44
2 Per week	13286	48.92
3 Per month	5185	19.09
7 Refused	158	0.58
8 Not ascertained	1451	5.34
9 Don't know	100	0.37

NAC.100_01.000: Freq eating fried potatoes during the past month: # of units

FRIESNO	Frequency	Percent
000 Never	5687	20.94
001-995 1-995 times	19759	72.76
997 Refused	161	0.59
998 Not ascertained	1456	5.36
999 Don't know	94	0.35

NAC Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAC.100_02.000: Freq eating fried potatoes during the past month: Time units

FRIESTP	Frequency	Percent
0 Never 1 Per day 2 Per week 3 Per month 7 Refused	5687 695 9739 9323	20.94 2.56 35.86 34.33 0.59
8 Not ascertained 9 Don't know	161 1457 95	5.37 0.35

NAC.110_01.000: Freq eating other kinds of potatoes during the past month: # of units

POTATONO	Frequency	Percent
000 Never	 3554	13.09
001-995 1-995 times	21865	80.51
997 Refused	160	0.59
998 Not ascertained	1465	5.39
999 Don't know	113	0.42

NAC.110_02.000: Freq eating other kinds of potatoes during the past month: Time units

POTATOTP	Frequency	Percent
0 Never	3554	13.09
1 Per day	883	3.25
2 Per week	11869	43.71
3 Per month	9113	33.56
7 Refused	160	0.59
8 Not ascertained	1465	5.39
9 Don't know	113	0.42

NAC.120_01.000: Freq eating beans during the past month: # of units

BEANSNO	Frequency	Percent
000 Never	5501	20.26
001-995 1-995 times	19917	73.34
997 Refused	162	0.60
998 Not ascertained	1472	5.42
999 Don't know	105	0.39

NAC Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAC.120_02.000: Freq eating beans during the past month: Time units

BEANSTP	Frequency	Percent
0 Never	5501	20.26
1 Per day	1240	4.57
2 Per week	9311	34.29
3 Per month	9365	34.48
7 Refused	162	0.60
8 Not ascertained	1472	5.42
9 Don't know	106	0.39

NAC.125_01.000: Freq eating brown rice or other cooked whole grains during the past month: # of units

BRRICENO	Frequency	Percent
000 Never	 13798	50.81
001-995 1-995 times	11614	42.77
997 Refused	160	0.59
998 Not ascertained	1487	5.48
999 Don't know	98	0.36

NAC.125_02.000: Freq eating brown rice or other cooked whole grains during the past month: Time units

BRRICETP	Frequency	Percent
0 Never	13798	50.81
1 Per day	639	2.35
2 Per week	5151	18.97
3 Per month	5823	21.44
7 Refused	160	0.59
8 Not ascertained	1488	5.48
9 Don't know	98	0.36

NAC.130_01.000: Freq eating other vegetables during the past month: # of units

OVEGNO	Frequency	Percent
000 Never	1128	4.15
001-995 1-995 times	24261	89.34
997 Refused	160	0.59
998 Not ascertained	1492	5.49
999 Don't know	116	0.43

NAC.130_02.000: Freq eating other vegetables during the past month: Time units

OVEGTP	Frequency	Percent
0 Never	1128	4.15
1 Per day	9829	36.19
2 Per week	10597	39.02
3 Per month	3835	14.12
7 Refused	160	0.59
8 Not ascertained	1492	5.49
9 Don't know	116	0.43

NAC.131_01.000: Freq eating salsa during the past month: # of units

SALSANO	Frequency	Percent
000 Never	9760	35.94
001-995 1-995 times	15644	57.61
997 Refused	162	0.60
998 Not ascertained	1501	5.53
999 Don't know	90	0.33

NAC.131_02.000: Freq eating salsa during the past month: Time units

SALSATP	Frequency	Percent
0 Never	9760	35.94
1 Per day	1472	5.42
2 Per week	6158	22.68
3 Per month	8013	29.51
7 Refused	162	0.60
8 Not ascertained	1501	5.53
9 Don't know	91	0.34

NAC.132_01.000: Freq eating pizza during the past month: # of units

000 Never 5331	ercent
	19.63 73.93 0.61 5.55
999 Don't know 77	0.28

NAC.132_02.000: Freq eating pizza during the past month: Time units

PIZZATP	Frequency	Percent
0 Never	5331	 19.63
1 Per day	194	0.71
2 Per week	5650	20.80
3 Per month	14232	52.41
7 Refused	165	0.61
8 Not ascertained	1508	5.55
9 Don't know	77	0.28

NAC.133_01.000: Freq eating tomato sauces during the past month: # of units

TOMSAUNO	Frequency	Percent
000 Never	 4274	 15.74
001-995 1-995 times	21090	77.66
997 Refused	167	0.61
998 Not ascertained	1515	5.58
999 Don't know	111	0.41

NAC.133_02.000: Freq eating tomato sauces during the past month: Time units

TOMSAUTP	Frequency	Percent
0 Never	4274	15.74
1 Per day	422	1.55
2 Per week	8469	31.19
3 Per month	12199	44.92
7 Refused	167	0.61
8 Not ascertained	1515	5.58
9 Don't know	111	0.41

NAC.134_01.000: Freq eating cheese during the past month: # of units

CHEESENO	Frequency	Percent
000 Never	 2177	8.02
001-995 1-995 times	23192	85.40
997 Refused	168	0.62
998 Not ascertained	1518	5.59
999 Don't know	102	0.38

Unweighted Frequencies

NAC.134_02.000: Freq eating cheese during the past month: Time units

CHEESETP	Frequency	Percent
0 Never	2177	8.02
1 Per day	5331	19.63
2 Per week	11917	43.88
3 Per month	5942	21.88
7 Refused	168	0.62
8 Not ascertained	1518	5.59
9 Don't know	104	0.38

NAC.135_00.000: Freq eating light or low-fat cheese

CHEESTYP	Frequency	Percent
1 Almost never or never 2 About 1/4 of the time 3 About 1/2 of the time	15095 1929 2318	65.09 8.32 9.99
4 About 3/4 of the time	680	2.93
5 Almost always or always	2922	12.60
7 Refused	2	0.01
8 Not ascertained	3	0.01
9 Don't know	243	1.05

NAC.136_01.000: Freq eating red meat during the past month: # of units

REDMETNO	Frequency	Percent
000 Never	2171	7.99
001-995 1-995 times	23184	85.37
997 Refused	169	0.62
998 Not ascertained	1535	5.65
999 Don't know	98	0.36

NAC.136_02.000: Freq eating red meat during the past month: Time units

REDMETTP	Frequency	Percent
0 Never	2171	7.99
1 Per day	2568	9.46
2 Per week	13848	50.99
3 Per month	6767	24.92
7 Refused	169	0.62
8 Not ascertained	1535	5.65
9 Don't know	99	0.36

NAC Variables

NAC Variables Wednesday, May 11, 2011

NAC.137_01.000: Freq eating processed meat during the past month: # of units

PROMETNO	Frequency	Percent
000 Never	6100	22.46
001-995 1-995 times	19252	70.89
997 Refused	170	0.63
998 Not ascertained	1540	5.67
999 Don't know	95	0.35

NAC.137_02.000: Freq eating processed meat during the past month: Time units

PROMETTP	Frequency	Percent
0 Never	6100	22.46
1 Per day	1321	4.86
2 Per week	9792	36.06
3 Per month	8138	29.97
7 Refused	170	0.63
8 Not ascertained	1540	5.67
9 Don't know	96	0.35

NAC.138_01.000: Freq eating whole grain bread during the past month: # of units

BREADNO	Frequency	Percent
000 Never	 5279	19.44
001-995 1-995 times	20053	73.84
997 Refused	170	0.63
998 Not ascertained	1547	5.70
999 Don't know	108	0.40

NAC.138_02.000: Freq eating whole grain bread during the past month: Time units

BREADTP	Frequency	Percent
0 Never	 5279	 19.44
1 Per day	6676	24.58
2 Per week	9168	33.76
3 Per month	4208	15.50
7 Refused	170	0.63
8 Not ascertained	1548	5.70
9 Don't know	108	0.40

NAC.139_01.000: Freq eating candy during the past month: # of units

CANDYNO	Frequency	Percent	
000 Never	6483	23.87	
001-995 1-995 times	18832	69.34	
997 Refused	172	0.63	
998 Not ascertained	1553	5.72	
999 Don't know	117	0.43	

NAC.139_02.000: Freq eating candy during the past month: Time units

CANDYTP	Frequency	Percent
0 Never	6483	23.87
1 Per day	3106	11.44
2 Per week	8220	30.27
3 Per month	7504	27.63
7 Refused	173	0.64
8 Not ascertained	1553	5.72
9 Don't know	118	0.43

NAC.140_01.000: Freq eating doughnuts, sweet rolls, Danish, muffins, or pop-tarts during the past month: # of units

DONUTNO	Frequency	Percent
000 Never	 11704	43.10
001-995 1-995 times	13613	50.13
997 Refused	175	0.64
998 Not ascertained	1561	5.75
999 Don't know	104	0.38

NAC.140_02.000: Freq eating doughnuts, sweet rolls, Danish, muffins, or pop-tarts during the past month: Time units

DONUTTP	Frequency	Percent
0 Never	11704	43.10
1 Per day	690	2.54
2 Per week	5006	18.43
3 Per month	7917	29.15
7 Refused	175	0.64
8 Not ascertained	1561	5.75
9 Don't know	104	0.38

NAC.141_01.000: Freq eating cookies, cake, pie, or brownies during the past month: # of units

COOKIENO	Frequency	Percent	
000 Never	 6341	23.35	
001-995 1-995 times	18962	69.82	
997 Refused	174	0.64	
998 Not ascertained	1563	5.76	
999 Don't know	117	0.43	

NAC.141_02.000: Freq eating cookies, cake, pie, or brownies during the past month: Time units

COOKIETP	Frequency	Percent
0 Never	 6341	23.35
1 Per day	1546	5.69
2 Per week	7857	28.93
3 Per month	9559	35.20
7 Refused	174	0.64
8 Not ascertained	1563	5.76
9 Don't know	117	0.43

NAC.145_01.000: Freq eating ice cream or other frozen desserts during the past month: # of units

ICECRNO	Frequency	Percent
000 Never	 7184	26.45
001-995 1-995 times	18129	66.76
997 Refused	175	0.64
998 Not ascertained	1567	5.77
999 Don't know	102	0.38

NAC.145_02.000: Freq eating ice cream or other frozen desserts during the past month: Time units

ICECRTP	Frequency	Percent
0 Never	7184	26.45
1 Per day	989	3.64
2 Per week	7207	26.54
3 Per month	9933	36.58
7 Refused	175	0.64
8 Not ascertained	1567	5.77
9 Don't know	102	0.38

Unweighted Frequencies

NAC.150_01.000: Freq eating popcorn during the past month: # of units

POPCNNO	Frequency	Percent
000 Never	 12418	45.73
001-995 1-995 times	12905	47.52
997 Refused	173	0.64
998 Not ascertained	1569	5.78
999 Don't know	92	0.34

NAC.150_02.000: Freq eating popcorn during the past month: Time units

POPCNTP	Frequency	Percent
0 Never	12418	45.73
1 Per day	301	1.11
2 Per week	3581	13.19
3 Per month	9022	33.22
7 Refused	173	0.64
8 Not ascertained	1569	5.78
9 Don't know	93	0.34

NAC.170_00.000: Took vitamin or mineral supplements during the past month

VITMIN	Frequency	Percent
1 Yes	13736	50.58
2 No	11712	43.13
7 Refused	77	0.28
8 Not ascertained	1606	5.91
9 Don't know	26	0.10

NAC.180_00.000: Took any multi-vitamins during the past month

VITMULT	Frequency	Percent
1 Yes	10587	77.07
2 No	3138	22.85
7 Refused	1	0.01
8 Not ascertained	0	0.00
9 Don't know	10	0.07

Unweighted Frequencies

NAC.200_01.000: Number of days during past month took multi-vitamins

VITMULD	Frequency	Percent
01-30 1-30 days	10570	99.84
97 Refused	2	0.02
98 Not ascertained	0	0.00
99 Don't know	15	0.14

Frequency Missing = 16570

NAC.210_00.000: Took calcium supplement during the past month

CALCA	Frequency	Percent
1 Yes	5245	38.18
2 No 7 Refused	8469 3	61.66 0.02
8 Not ascertained	1	0.01
9 Don't know	18	0.13

Frequency Missing = 13421

NAC.215_01.000: Number of days during past month took calcium supplements

CALCD	Frequency	Percent
01-30 1-30 days	5238	99.87
97 Refused	1	0.02
98 Not ascertained	0	0.00
99 Don't know	6	0.11

Frequency Missing = 21912

NAC.270_00.000: Took vitamin D pills or supplements during the past month

VITD	Frequency	Percent
1 Yes	3925	28.57
2 No	9775	71.16
7 Refused	3	0.02
8 Not ascertained	2	0.01
9 Don't know	31	0.23

ample Adult Cancer Public Use File NAC Variables We

NAC Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAC.280_00.000: Number of days during past month took vitamin D

VITDM	Frequency	Percent
01-30 1-30 days	3919	99.85
97 Refused	1	0.03
98 Not ascertained	0	0.00
99 Don't know	5	0.13

Frequency Missing = 23232

NAC.290_01.000: Main reason for taking vitamin D

VITDWHY	Frequency	Percent
1 For OVERALL health	2196	55.95
2 For BONE health	1196	30.47
3 To prevent CANCER	74	1.89
4 For some other reason	444	11.31
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	15	0.38

Frequency Missing = 23232

NAC.300_00.000: Other reason for taking vitamin D

VITDSPEC	Frequency	Percent
Verbatim response	435	97.97
97 Refused	3	0.68
98 Not ascertained	0	0.00
99 Don't know	6	1.35

Unweighted Frequencies

NAD.010_00.000: Walk for transportation during past 7 days

AD11A	Frequency	Percent
1 Yes	7891	29.06
2 No	16992	62.57
3 Unable to walk	555	2.04
7 Refused	68	0.25
8 Not ascertained	1634	6.02
9 Don't know	17	0.06

NAD.011_00.000: Number of times walking for transportation in past 7 days

AD12A	Frequency	Percent
01-94 1-94 times	7867	99.70
97 Refused	2	0.03
98 Not ascertained	0	0.00
99 Don't know	22	0.28

Frequency Missing = 19266

NAD.012_01.000: Duration of walking for transportation: # of units

AD13NO	Frequency	Percent
001-995 1-995	7800	99.15
997 Refused	0	0.00
998 Not ascertained	1	0.01
999 Don't know	66	0.84

Frequency Missing = 19290

NAD.012_02.000: Duration of walking for transportation: Time unit

AD13TP	Frequency	Percent
1 Minutes	7280	92.54
2 Hours	520	6.61
7 Refused	0	0.00
8 Not ascertained	1	0.01
9 Don't know	66	0.84

Unweighted Frequencies

NAD.013_00.000: Walk for leisure during past 7 days

AD14A	Frequency	Percent
1 Yes	12319	46.31
2 No	12551	47.18
7 Refused	68	0.26
8 Not ascertained	1644	6.18
9 Don't know	20	0.08

Frequency Missing = 555

NAD.014_00.000: Number of times walking for leisure in past 7 days

AD15A	Frequency	Percent
01-94 1-94 times	12295	99.81
97 Refused	1	0.01
98 Not ascertained	1	0.01
99 Don't know	22	0.18

Frequency Missing = 14838

NAD.015_01.000: Duration of walking for leisure: # of units

AD16NO	Frequency	Percent
001-995 1-995	12241	99.56
997 Refused	0	0.00
998 Not ascertained	0	0.00
999 Don't know	54	0.44

Frequency Missing = 14862

NAD.015_02.000: Duration of walking for leisure: Time unit

AD16TP	Frequency	Percent
1 Minutes	10851	88.26
2 Hours	1389	11.30
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	55	0.45

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAD Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAD.040_00.000: Weekday hours per day sitting outside of work

SITWDAY	Frequency	Percent
00 None	396	1.46
01-24 1-24 hours	24172	89.01
97 Refused	107	0.39
98 Not ascertained	1667	6.14
99 Don't know	815	3.00

NAD.050_00.000: Weekend hours per day sitting outside of work

SITWEND	Frequency	Percent
00 None	603	2.22
01-24 1-24 hours	23935	88.14
97 Refused	107	0.39
98 Not ascertained	1667	6.14
99 Don't know	845	3.11

NAD.060_00.000: MD recommends exercise/physical activity

MDEXER	Frequency	Percent
1 Yes	6919	31.59
2 No	13538	61.80
3 Did not see a doctor in the PAST 12 MONTHS	316	1.44
7 Refused	64	0.29
8 Not ascertained	1006	4.59
9 Don't know	62	0.28

Unweighted Frequencies

NAE.010_00.000: Usual cigarette menthol/non-menthol 12m before quitting

MENTHOLF	Frequency	Percent
1 Menthol	1445	25.19
2 Non menthol	3564	62.12
3 No usual type	334	5.82
7 Refused	19	0.33
8 Not ascertained	301	5.25
9 Don't know	74	1.29

Frequency Missing = 21420

NAE.015_00.000: Number of cigarettes smoked daily

NUMCIGA	Frequency	Percent
01-94 1-94 cigarettes	 5072	90.98
95 Varied	17	0.30
96 Never smoked regularly	34	0.61
97 Refused	21	0.38
98 Not ascertained	298	5.35
99 Don't know	133	2.39

Frequency Missing = 21582

NAE.017_00.000: Average number of cigarettes during longest period smoked

NUMCVAR	Frequency	Percent
01-94 1-94 cigarettes	16	94.12
95 95 or more cigarettes	1	5.88
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	0	0.00

Frequency Missing = 27140

NAE.020_01.000: Use nicotine patch to stop smoking

FQUITA_1	Frequency	Percent
1 Yes	97	10.84
2 No	739	82.57
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAE Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAE.020_02.000: Use nicotine gum or lozenge to stop smoking

FQUITA_2	Frequency	Percent
1 Yes	 74	8.27
2 No	762	85.14
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

Frequency Missing = 26262

NAE.020_03.000: Use nicotine containing nasal spray or inhaler to stop smoking

FQUITA_3	Frequency	Percent
1 Yes	2	0.22
2 No	834	93.18
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

Frequency Missing = 26262

NAE.020_04.000: Use Chantix or Varenicline to stop smoking

FQUITA_4	Frequency	Percent
1 Yes	84	9.39
2 No	752	84.02
7 Refused	1	0.11
8 Not ascertained	56	6.26
9 Don't know	2	0.22

Frequency Missing = 26262

NAE.020_05.000: Use Zyban, Bupropion, or Wellbutrin to stop smoking

FQUITA_5	Frequency	Percent
1 Yes	21	2.35
2 No	814	90.95
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	2	0.22

NAE.025_01.000: Use telephone help/quit line to stop smoking

Unweighted Frequencies

FQUITB_1	Frequency	Percent
1 Yes	 15	1.68
2 No	821	91.73
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

Frequency Missing = 26262

NAE.025_02.000: Use one-on-one counseling to stop smoking

FQUITB_2	Frequency	Percent
1 Yes 2 No	21 815	2.35 91.06
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

Frequency Missing = 26262

NAE.025_03.000: Use a stop smoking clinic, class, or support group to stop smoking

FQUITB_3	Frequency	Percent
1 370~	25	2.79
1 Yes	25	2.79
2 No	811	90.61
7 Refused	2	0.22
8 Not ascertained	56	6.26
9 Don't know	1	0.11

Frequency Missing = 26262

NAE.060_00.000: Usual cigarette brand menthol/non-menthol

MENTHOL	Frequency	Percent
1 Menthol	1689	32.82
2 Non menthol	3049	59.24
3 No usual type	108	2.10
7 Refused	12	0.23
8 Not ascertained	288	5.60
9 Don't know	1	0.02

Unweighted Frequencies

NAE.075_00.000: Stopped smoking one day or longer

CSQEV	Frequency	Percent
1 Yes	3547	68.91
2 No	1437	27.92
7 Refused	4	0.08
8 Not ascertained	157	3.05
9 Don't know	2	0.04

Frequency Missing = 22010

NAE.080_01.000: Use nicotine patch to try to quit smoking

CQUITA_1	Frequency	Percent
1 Yes 2 No	355 1938	14.60 79.72
7 Refused	7	0.29
8 Not ascertained	131	5.39
9 Don't know	0	0.00

Frequency Missing = 24726

NAE.080_02.000: Use nicotine gum or lozenge to try to quit smoking

CQUITA_2	Frequency	Percent
1 Yes	240	9.87
2 No	2052	84.41
7 Refused	7	0.29
8 Not ascertained	132	5.43
9 Don't know	0	0.00

Frequency Missing = 24726

NAE.080_03.000: Use nicotine containing spray or inhaler to try to quit smoking

CQUITA_3	Frequency	Percent
1		
1 Yes	24	0.99
2 No	2268	93.29
7 Refused	7	0.29
8 Not ascertained	132	5.43
9 Don't know	0	0.00

Unweighted Frequencies

NAE.080_04.000: Use Chantix or Varenicline to try to quit smoking

CQUITA_4	Frequency	Percent
1 Yes	242	9.95
2 No	2050	84.33
7 Refused	7	0.29
8 Not ascertained	132	5.43
9 Don't know	0	0.00

Frequency Missing = 24726

NAE.080_05.000: Use Zyban, Bupropion, or Wellbutrin to try to quit smoking

CQUITA_5	Frequency	Percent
1 Yes	76	3.13
2 No	2213	91.03
7 Refused	7	0.29
8 Not ascertained	133	5.47
9 Don't know	2	0.08

Frequency Missing = 24726

NAE.085_01.000: Use telephone help/quit line to try to quit smoking

CQUITB_1	Frequency	Percent
1 Yes	80	3.29
2 No	2211	90.95
7 Refused	7	0.29
8 Not ascertained	133	5.47
9 Don't know	0	0.00

Frequency Missing = 24726

NAE.085_02.000: Use one-on-one counseling to try to quit smoking

CQUITB_2	Frequency	Percent
1 Yes	 62	2.55
2 No	2229	91.69
7 Refused	7	0.29
8 Not ascertained	133	5.47
9 Don't know	0	0.00

Unweighted Frequencies

NAE.085_03.000: Use a stop smoking clinic, class, or support group to try to quit smoking

CQUITB_3	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	52 2239 7 133 0	2.14 92.10 0.29 5.47 0.00

Frequency Missing = 24726

NAE.100_00.000: Like to completely quit smoking

QWANT	Frequency	Percent
1 Yes	3276	63.65
2 No	1512	29.38
7 Refused	13	0.25
8 Not ascertained	291	5.65
9 Don't know	55	1.07

Frequency Missing = 22010

NAE.146_00.000: Ever smoked a cigar

CIGEV1	Frequency	Percent
1 Yes	8374	30.84
2 No	16993	62.57
7 Refused	66	0.24
8 Not ascertained	1688	6.22
9 Don't know	36	0.13

NAE.148_00.000: Smoked at least 50 cigars

	CIGEV50	Frequency	Percent
1 Yes 1698 20.28 2 No 6662 79.56 7 Refused 3 0.04 8 Not ascertained 0 0.00 9 Don't know 11 0.13	2 No 7 Refused 8 Not ascertained	6662 3 0	79.56 0.04 0.00

Unweighted Frequencies

NAE.150_00.000: Smoke cigar every day/some days/not at all

CIGCUR	Frequency	Percent
1 Every day 2 Some days 3 Not at all 7 Refused 8 Not ascertained	174 815 7385 0	2.08 9.73 88.19 0.00 0.00
9 Don't know	0	0.00

Frequency Missing = 18783

NAE.152_00.000: Number of days smoked cigar in past 30 days

CIG30D	Frequency	Percent
00 None	283	34.72
01-30 1-30 days	527	64.66
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	5	0.61

Frequency Missing = 26342

NAE.154_00.000: Ever used snuff

SNUFFEV	Frequency	Percent
1 Yes	2022	7.45
2 No	23359	86.01
7 Refused	61	0.22
8 Not ascertained	1690	6.22
9 Don't know	25	0.09

NAE.156_00.000: Used snuff at least 20 times

	SNUFEV20	Frequency	Percent
2 No 960 47.48 7 Refused 1 0.05 8 Not ascertained 0 0.00	2 No 7 Refused 8 Not ascertained		52.37 47.48 0.05 0.00

Unweighted Frequencies

NAE.158_00.000: Use snuff every day/some days/not at all

SNUFFCUR	Frequency	Percent
1 Every day	251	12.41
2 Some days	150	7.42
3 Not at all	1620	80.12
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	1	0.05

Frequency Missing = 25135

NAE.159_00.000: Number of days used snuff in past 30 days

SNUFF30D	Frequency	Percent
00 None	16	10.60
01-30 1-30 days	134	88.74
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	1	0.66

Frequency Missing = 27006

NAE.160_00.000: Ever used chewing tobacco

CHEWEV	Frequency	Percent
1 Yes	2018	7.43
2 No	23366	86.04
7 Refused	62	0.23
8 Not ascertained	1689	6.22
9 Don't know	22	0.08

NAE.162_00.000: Used chewing tobacco at least 20 times

CHEWEV20	Frequency	Percent
1 Yes	991	49.11
2 No	1021	50.59
7 Refused	1	0.05
8 Not ascertained	1	0.05
9 Don't know	4	0.20

Sample Adult Cancer Public Use File (cancerxx)

NAE Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAE.164_00.000: Use chewing tobacco every day/some days/not at all

CHEWCUR	Frequency	Percent
1 Every day	113	5.60
2 Some days	132	6.54
3 Not at all	1772	87.81
7 Refused	0	0.00
8 Not ascertained	1	0.05
9 Don't know	0	0.00

Frequency Missing = 25139

NAE.166_00.000: Number of days used chewing tobacco in past 30 days

CHEW30D	Frequency	Percent
00 None	34	25.76
01-30 1-30 days	98	74.24
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	0	0.00

NAE Variables Wednesday, May 11, 2011
Unweighted Frequencies

NAE.167_00.000: Brand of snuff/chewing tobacco used most often

10 12 1 108 0	1.92 2.30 0.19 20.69 0.00 19.73
1 108 0 103	0.19 20.69 0.00
108 0 103	20.69 0.00
0 103	0.00
103	
	19.73
1	
	0.19
5	0.96
2	0.38
14	2.68
26	4.98
14	2.68
2	0.38
34	6.51
12	2.30
0	0.00
0	0.00
112	21.46
1	0.19
12	2.30
	9.20
_	0.38
1	0.19
2	0.38
	2 14 26 14 2 34 12 0 0 112 1 12 48 2

Frequency Missing = 26635

NAE.168_00.000: Other brand of snuff/chewing tobacco

СНТҮРОТН	Frequency	Percent
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	1	2.08
Verbatim response	47	97.92

Frequency Missing = 27109

NAE.170_00.000: Health professional advised quit smoking/using other kinds of tobacco

MDTOB2	Frequency	Percent
1 Yes	2321	42.52
2 No	2890	52.94
7 Refused	9	0.16
8 Not ascertained	236	4.32
9 Don't know	3	0.05

Sample Adult Cancer Public Use File (cancerxx)

NAE Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAE.171_01.000: MD advised quit smoking/using other kinds of tobacco

HPTOB21	Frequency	Percent
1 Mentioned 2 Not mentioned	2122 196	91.43 8.44
7 Refused	196	0.04
8 Not ascertained9 Don't know	0 2	0.00 0.09

Frequency Missing = 24836

NAE.171_02.000: Dentist advised quit smoking/using other kinds of tobacco

HPTOB22	Frequency	Percent
1 Mentioned	350	15.08
2 Not mentioned	1968	84.79
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	2	0.09

Frequency Missing = 24836

NAE.171_03.000: Nurse advised quit smoking/using other kinds of tobacco

HPTOB23	Frequency	Percent
1 Mentioned	116	5.00
2 Not mentioned	2202	94.87
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	2	0.09

Frequency Missing = 24836

NAE.171_04.000: Dental Hygienist advised quit smoking/using other kinds of tobacco

HPTOB24	Frequency	Percent
1 Mentioned	 67	2.89
2 Not mentioned	2251	96.98
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	2	0.09

NAE Variables

NAE Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAE.171_05.000: Other health prof advised quit smoking/using other kinds of tobacco

HPTOB25	Frequency	Percent
1 Mentioned	95	4.09
2 Not mentioned	2223	95.78
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	2	0.09

Frequency Missing = 24836

NAE.172_00.000: Other health prof who advised quit smoking/using other kinds of tobacco

HPTOTH	Frequency	Percent
Verbatim response	94	98.95
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	1	1.05

Frequency Missing = 27062

NAE.173_00.000: Residents smoke inside home

LIVINTRO	Frequency	Percent
1 370~	2983	 10.98
1 Yes	2983	10.98
2 No	22413	82.53
7 Refused	57	0.21
8 Not ascertained	1694	6.24
9 Don't know	10	0.04

NAE.174_00.000: Number of residents smoking inside home

LIVSMOKE	Frequency	Percent
00 None	91	3.05
01-95 1-95 persons	2876	96.41
96 96+	6	0.20
97 Refused	3	0.10
98 Not ascertained	0	0.00
99 Don't know	7	0.23

sample Adult Cancer Public Use File

NAE Variables We

NAE Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAE.176_00.000: Number of days per week residents smoke inside home

LVDYSMOK	Frequency	Percent
00 Less than one day per week/rarely/none 01-07 1-7 days	89 2786	3.09 96.67
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	7	0.24

Frequency Missing = 24275

NAE.190_00.000: Had live birth in past 5 years

LIVEBTH	Frequency	Percent
1 Yes 2 No	2127 5514	26.07 67.58
7 Refused	13	0.16
8 Not ascertained	503	6.16
9 Don't know	2	0.02

Frequency Missing = 18998

NAE.200_00.000: Smoking when became pregnant with last child

SMKPREG	Frequency	Percent
1 Yes	283	47.48
2 No	311	52.18
7 Refused	1	0.17
8 Not ascertained	0	0.00
9 Don't know	1	0.17

Frequency Missing = 26561

NAE.210_00.000: Smoke any time during pregnancy with last child

SMKLST	Frequency	Percent
1	010	25 55
1 Yes	212	35.57
2 No	382	64.09
7 Refused	1	0.17
8 Not ascertained	0	0.00
9 Don't know	1	0.17

NAE Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAE.220_00.000: Quit smoking for 7+ days during pregnancy with last child

QUTWK	Frequency	Percent
1 Yes	121	57.08
2 No	91	42.92
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 26945

NAE.230_00.000: Month of pregnancy quit smoking for 7+ days

MTHQUIT	Frequency	Percent
01 First	18	14.88
02 Second	24	19.83
03 Third	30	24.79
04 Fourth	13	10.74
05 Fifth	10	8.26
06 Sixth	7	5.79
07 Seventh	5	4.13
08 Eighth	2	1.65
09 Ninth	1	0.83
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	11	9.09

Frequency Missing = 27036

NAE.240_00.000: Start smoking again during pregnancy

STSMOK	Frequency	Percent
1 Stayed off rest of pregnancy	 64	52.89
2 Started again	51	42.15
3 Never started again	6	4.96
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

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NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.010_00.000: In sun 1 hr, effect on skin

SUN1HR	Frequency	Percent
01 Get a severe sunburn with blisters	1580	5.82
02 Have a moderate sunburn with peeling	4877	17.96
03 Burn mildly with some or no darkening/tanning	5510	20.29
04 Turn darker without sunburn	6493	23.91
05 Nothing would happen to my skin	4557	16.78
06 Do not go out in the sun	2039	7.51
07 Other	119	0.44
97 Refused	111	0.41
98 Not ascertained	1767	6.51
99 Don't know	104	0.38

NAF.015_00.000: In sun a long time, effect on skin

SUNTAN	Frequency	Percent
01 Very dark or deeply tanned	3300	12.15
02 Dark/Moderately tanned	7860	28.94
03 A little dark/mildly tanned	7527	27.72
04 Freckled but still light skinned	1146	4.22
05 Burned repeatedly with little or no darkening or	2523	9.29
tanningstill light skinned		
06 Don't go out in the sun	2306	8.49
07 Other	402	1.48
97 Refused	118	0.43
98 Not ascertained	1774	6.53
99 Don't know	201	0.74

NAF.020_00.000: Stay in shade on warm sunny day

SUN1_SHA	Frequency	Percent
1 Always 2 Most of the time	3052 6398	11.24 23.56
3 Sometimes	8206	30.22
4 Rarely	3533	13.01
5 Never	2359	8.69
6 Don't go out in the sun	1610	5.93
7 Refused	122	0.45
8 Not ascertained	1781	6.56
9 Don't know	96	0.35

Cample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.022_00.000: Wear baseball cap/visor on warm sunny day

S	UN1_CAP	Frequency	Percent
_			
1	Always	4462	16.43
2	Most of the time	3207	11.81
3	Sometimes	3963	14.59
4	Rarely	2268	8.35
5	Never	9733	35.84
6	Don't go out in the sun	1572	5.79
7	Refused	122	0.45
8	Not ascertained	1784	6.57
9	Don't know	46	0.17

NAF.023_00.000: Wear wide-brimmed hat on warm sunny day

SUN_HAT1	Frequency	Percent
1 Always	1681	6.19
2 Most of the time	1525	5.62
3 Sometimes	2871	10.57
4 Rarely	2280	8.40
5 Never	15237	56.11
6 Don't go out in the sun	1607	5.92
7 Refused	121	0.45
8 Not ascertained	1786	6.58
9 Don't know	49	0.18

NAF.024_00.000: Wear long sleeved shirt on warm sunny day

Frequency	Percent
1529	5.63
1570	5.78
3961	14.59
3347	12.32
13213	48.65
1578	5.81
122	0.45
1789	6.59
48	0.18
	1529 1570 3961 3347 13213 1578 122 1789

NAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.025_00.000: Wear long clothing to ankles on warm sunny day

SUN2_LGP	Frequency	Percent
	4540	
l Always	4748	17.48
2 Most of the time	3428	12.62
3 Sometimes	5035	18.54
1 Rarely	2537	9.34
Never	7902	29.10
5 Don't go out in the sun	1555	5.73
7 Refused	121	0.45
Not ascertained	1790	6.59
Don't know	41	0.15
Never Don't go out in the sun Refused Not ascertained	7902 1555 121 1790	29.1 5.7 0.4 6.5

NAF.026_00.000: Use sunscreen on warm sunny day

SUN2_SCR	Frequency	Percent
1 Always	4174	15.37
2 Most of the time	3130	11.53
3 Sometimes	4366	16.08
4 Rarely	2375	8.75
5 Never	9635	35.48
6 Don't go out in the sun	1530	5.63
7 Refused	115	0.42
8 Not ascertained	1790	6.59
9 Don't know	42	0.15

NAF.027_00.000: SPF of sunscreen used most often

SPF	Frequency	Percent
01-49 1-49	10444	74.36
50 50+	2357	16.78
96 More than one, different ones, other	92	0.66
97 Refused	4	0.03
98 Not ascertained	0	0.00
99 Don't know	1148	8.17

Frequency Missing = 13112

NAF.028_00.000: SPF number of usual sunscreen

SPFSCALE	Frequency	Percent
1 1-14	245	19.69
2 15+ 7 Refused	576 2	46.30 0.16
8 Not ascertained9 Don't know	0 421	0.00 33.84

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.030_00.000: Number of times sunburned during past 12 months

NBURN	Frequency	Percent
000 None	16965	62.47
001-365 1-365 times	8194	30.17
997 Refused	106	0.39
998 Not ascertained	1793	6.60
999 Don't know	99	0.36

NAF.032_00.000: Used indoor tanning device during past 12 months

SNONCE	Frequency	Percent
1 Yes	1177	4.33
2 No	24056	88.58
7 Refused	102	0.38
8 Not ascertained	1796	6.61
9 Don't know	26	0.10

NAF.033_00.000: Number of times used tanning device during past 12 months

SNNUM1	Frequency	Percent
001-365 1-365 times	 1165	98.98
997 Refused	0	0.00
998 Not ascertained	0	0.00
999 Don't know	12	1.02

Frequency Missing = 25980

NAF.040_00.000: Ever had skin cancer exam

SKNX	Frequency	Percent
1 Yes	5050	18.60
2 No	20112	74.06
7 Refused	75	0.28
8 Not ascertained	1818	6.69
9 Don't know	102	0.38

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.050_01.000: Month of most recent skin exam

RSKX1_MT	Frequency	Percent
01 January	245	4.85
02 February	217	4.30
03 March	264	5.23
04 April	271	5.37
05 May	240	4.75
06 June	325	6.44
07 July	243	4.81
08 August	241	4.77
09 September	227	4.50
10 October	267	5.29
11 November	189	3.74
12 December	153	3.03
96 Time period format	1341	26.55
97 Refused	7	0.14
98 Not ascertained	0	0.00
99 Don't know	820	16.24

Frequency Missing = 22107

NAF.050_02.000: Year of most recent skin exam

RSKX1_YR	Frequency	Percent
1880-2011	3538	70.06
9996 Time period format	1341	26.55
9997 Refused	7	0.14
9998 Not ascertained	0	0.00
9999 Don't know	164	3.25

Frequency Missing = 22107

NAF.055_01.000: Time ago date of most recent skin exam: # of units

RSKX1N	Frequency	Percent
01-94	1310	97.69
95 95+	1	0.07
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	30	2.24

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.055_02.000: Time ago date of most recent skin exam: Time unit

RSKX1T	Frequency	Percent
1 Days ago 2 Weeks ago 3 Months ago 4 Years ago 7 Refused	1 5 99 1206 0	0.07 0.37 7.38 89.93 0.00
8 Not ascertained 9 Don't know	0 30	0.00 2.24

Frequency Missing = 25816

NAF.060_00.000: Most recent skin exam, time categories

RSKX2	Frequency	Percent
1 A year ago or less 2 More than 1 year but not more than 2 years 3 More than 2 years but not more than 3 years 4 More than 3 years but not more than 5 years 5 Over 5 years ago	206 341 375 362 742	9.98 16.51 18.16 17.53 35.93
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	35	1.69

Frequency Missing = 25092

Recode: Most recent skin exam, time categories (using 2005 method)

RSKX3A	Frequency	Percent
1 A year ago or less	2363	46.79
2 More than 1 year but not more than 2 years	772	15.29
3 More than 2 years but not more than 3 years	513	10.16
4 More than 3 years but not more than 5 years	474	9.39
5 Over 5 years	889	17.60
7 Refused	4	0.08
8 Not ascertained	0	0.00
9 Don't know	35	0.69

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

Recode: Most recent skin exam, time categories (using 2000 method)

RSKX3B	Frequency	Percent
1 A year ago or less	2477	49.05
2 More than 1 year but not more than 2 years	857	16.97
3 More than 2 years but not more than 3 years	428	8.48
4 More than 3 years but not more than 5 years	479	9.49
5 Over 5 years	775	15.35
7 Refused	4	0.08
8 Not ascertained	0	0.00
9 Don't know	30	0.59

Frequency Missing = 22107

NAF.070_00.000: Main reason for most recent skin exam

SKINREAS	Frequency	Percent
1 Part of a routine exam	3394	67.21
2 Because of a problem	1333	26.40
3 Other reason	316	6.26
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	7	0.14

Frequency Missing = 22107

NAF.080_00.000: Age at first menstrual cycle

MENSTAGE	Frequency	Percent
00 Haven't started	61	0.40
06-60 6-60 years	13324	87.83
97 Refused	199	1.31
98 Not ascertained	1045	6.89
99 Don't know	542	3.57

Frequency Missing = 11986

NAF.090_00.000: Still have menstrual cycles

MENSTILL	Frequency	Percent
1 Yes	2357	23.94
2 No	6538	66.40
7 Refused	62	0.63
8 Not ascertained	862	8.75
9 Don't know	27	0.27

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.100_00.000: Time of last menstrual cycle

MENLAST	Frequency	Percent
1 year ago or less 2 More than 1 year ago but less than 2 years ago	275 461	4.21 7.05
3 2 years ago or more	5779	88.39
7 Refused 8 Not ascertained	6 1	0.09 0.02
9 Don't know	16	0.24

Frequency Missing = 20619

NAF.110_00.000: Ever gave birth to live born infant

BIRTHEV	Frequency	Percent
1 Yes	10461	68.95
2 No	3616	23.83
7 Refused	55	0.36
8 Not ascertained	1035	6.82
9 Don't know	4	0.03

Frequency Missing = 11986

NAF.111_00.000: Total number of live births

BIRTHNUM	Frequency	Percent
01-24 1-24	10416	99.57
25 25+	1	0.01
97 Refused	21	0.20
98 Not ascertained	19	0.18
99 Don't know	4	0.04

Frequency Missing = 16696

 ${\tt NAF.120_00.000:}$ Age when first child was born

BIRTHAGE	Frequency	Percent
06-60 6-60 years	10327	98.72
97 Refused	61	0.58
98 Not ascertained	20	0.19
99 Don't know	53	0.51

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.121_00.000: Year first child born

BIRTHAG2	Frequency	Percent
1890-2011	25	47.17
9997 Refused	1	1.89
9998 Not ascertained	0	0.00
9999 Don't know	27	50.94

Frequency Missing = 27104

NAF.130_00.000: Ever had Pap smear/Pap test

PAPHAD1	Frequency	Percent
1 Yes	13022	85.83
2 No	917	6.04
7 Refused	78	0.51
8 Not ascertained	1066	7.03
9 Don't know	88	0.58

Frequency Missing = 11986

NAF.135_00.000: Age when had first Pap test

PAPFRST1	Frequency	Percent
06-30 6-30 years	2321	94.62
97 Refused	7	0.29
98 Not ascertained	1	0.04
99 Don't know	124	5.06

Frequency Missing = 24704

NAF.140_00.000: Number of Pap tests, last 6 years

PAP6YR1	Frequency	Percent
00 None	1732	13.30
01-94 1-94	11045	84.82
95 95+	8	0.06
97 Refused	20	0.15
98 Not ascertained	2	0.02
99 Don't know	215	1.65

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.150_01.000: Month of most recent Pap test

RPAP1_M1	Frequency	Percent
01 January	 778	5.97
02 February	738	5.67
03 March	754	5.79
04 April	700	5.38
05 May	661	5.08
06 June	818	6.28
07 July	646	4.96
08 August	638	4.90
09 September	599	4.60
10 October	785	6.03
11 November	633	4.86
12 December	494	3.79
96 Time period format	2678	20.57
97 Refused	53	0.41
98 Not ascertained	2	0.02
99 Don't know	2045	15.70

Frequency Missing = 14135

NAF.150_02.000: Year of most recent Pap test

RPAP1_Y1	Frequency	Percent
1880-2011	9567	73.47
9996 Time period format	2678	20.57
9997 Refused	54	0.41
9998 Not ascertained	3	0.02
9999 Don't know	720	5.53

Frequency Missing = 14135

NAF.160_01.000: Time ago date of most recent Pap test: # of units

RPAP1N1	Frequency	Percent
01 04 1 04	0510	02.72
01-94 1-94	2510	93.73
95 95+	9	0.34
97 Refused	1	0.04
98 Not ascertained	1	0.04
99 Don't know	157	5.86

ample Adult Cancer Public Use File (NAF Variables Wed

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.160_02.000: Time ago date of most recent Pap test: Time unit

RPAP1T1	Frequency	Percent
1 Days ago	5	0.19
2 Weeks ago	9	0.34
3 Months ago	161	6.01
4 Years ago	2343	87.49
7 Refused	1	0.04
8 Not ascertained	1	0.04
9 Don't know	158	5.90

Frequency Missing = 24479

NAF.165_00.000: Most recent Pap test, time categories

RPAP21	Frequency	Percent
1 A year ago or less	493	10.70
2 More than 1 year but not more than 2 years	797	17.30
3 More than 2 years but not more than 3 years	714	15.49
4 More than 3 years but not more than 5 years	651	14.13
5 Over 5 years ago	1821	39.52
7 Refused	21	0.46
8 Not ascertained	6	0.13
9 Don't know	105	2.28

Frequency Missing = 22549

Recode: Most recent Pap test, time categories (using 2005 method)

RPAP3A1	Frequency	Percent
1 A year ago or less	6706	51.50
2 More than 1 year but not more than 2 years	2173	16.69
3 More than 2 years but not more than 3 years	1043	8.01
4 More than 3 years but not more than 5 years	847	6.50
5 Over 5 years	2119	16.27
7 Refused	21	0.16
8 Not ascertained	8	0.06
9 Don't know	105	0.81

NAF Variables Wednesday, May 11, 2011
Unweighted Frequencies

Recode: Most recent Pap test, time categories (using 2000 method)

RPAP3B1	Frequency	Percent
1 A year ago or less	6985	53.64
2 More than 1 year but not more than 2 years	2259	17.35
3 More than 2 years but not more than 3 years	897	6.89
4 More than 3 years but not more than 5 years	746	5.73
5 Over 5 years	2015	15.47
7 Refused	21	0.16
8 Not ascertained	8	0.06
9 Don't know	91	0.70

Frequency Missing = 14135

NAF.170_00.000: Main reason for most recent Pap test

PAPREA1	Frequency	Percent
1 Part of a routine exam	12140	93.23
2 Because of a problem	581	4.46
3 Other reason	234	1.80
7 Refused	13	0.10
8 Not ascertained	8	0.06
9 Don't know	46	0.35

Frequency Missing = 14135

NAF.175_00.000: Got results of most recent Pap test

PRESULT	Frequency	Percent
1 Yes	10971	84.25
2 No	961	7.38
3 Only notified if there was a problem	923	7.09
7 Refused	15	0.12
8 Not ascertained	10	0.08
9 Don't know	142	1.09

Frequency Missing = 14135

NAF.180_00.000: Had abnormal Pap test results in last 3 years

PAPABN3	Frequency	Percent
1 Yes	974	9.81
2 No	8938	89.98
7 Refused	4	0.04
8 Not ascertained	9	0.09
9 Don't know	8	0.08

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.190_00.000: Recommended to have more follow-up exams/tests

PAPADDE1	Frequency	Percent
1 Yes	791	81.21
2 No	183	18.79
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 26183

NAF.200_00.000: Followed recommendation to have more follow-up exams/tests

PAPTRT1	Frequency	Percent
1 Yes	 740	93.55
2 No	740 51	6.45
7 Refused	0	0.15
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 26366

NAF.209_00.000: Reason did not have follow-up exams/tests

PN	OTFOL	Frequency	Percent
01	No reason/never thought about it	14	27.45
02	Put if off/didn't get around to it	8	15.69
03	Too expensive/no insurance/cost	14	27.45
04	Too painful, unpleasant, or embarrassing	1	1.96
05	Had hysterectomy	1	1.96
06	Don't have doctor	1	1.96
07	Fear	1	1.96
08	Other	11	21.57
97	Refused	0	0.00
98	Not ascertained	0	0.00
99	Don't know	0	0.00
02 03 04 05 06 07 08 97	Put if off/didn't get around to it Too expensive/no insurance/cost Too painful, unpleasant, or embarrassing Had hysterectomy Don't have doctor Fear Other Refused Not ascertained	8 14 1 1 1	15.69 27.45 1.96 1.96 1.96 21.57 0.00 0.00

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.210_00.000: Reason why never had a Pap test or none in last 3 years

PAPNOT1	Frequency	Percent
01 No reason/never thought about it	1174	30.23
02 Didn't need it/didn't know I needed this type of test	439	11.30
03 Doctor didn't order it/didn't say I needed it	510	13.13
04 Haven't had any problems	267	6.87
05 Put it off/didn't get around to it	186	4.79
06 Too expensive/no insurance/cost	388	9.99
07 Too painful, unpleasant, or embarrassing	66	1.70
08 Had hysterectomy	556	14.32
09 Don't have doctor	66	1.70
10 Had an HPV DNA test	0	0.00
11 Had HPV vaccine	1	0.03
12 Other	213	5.48
97 Refused	5	0.13
98 Not ascertained	1	0.03
99 Don't know	12	0.31

Frequency Missing = 23273

NAF.215_00.000: Doctor recommended Pap test

MDRECP1	Frequency	Percent
1 Yes	6509	46.92
2 No	5775	41.63
3 Did not see a doctor in the PAST 12 MONTHS	446	3.21
7 Refused	16	0.12
8 Not ascertained	1081	7.79
9 Don't know	46	0.33

Frequency Missing = 13284

NAF.217_00.000: Reminder from doctor to have Pap test would be helpful

PREMIND	Frequency	Percent
1 Yes	 626	 29.56
2 No	1378	65.06
7 Refused	48	2.27
8 Not ascertained	3	0.14
9 Don't know	63	2.97

NAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.220_00.000: Ever had a hysterectomy

HYST	Frequency	Percent
1 Yes	2746	18.10
2 No	11215	73.92
7 Refused	86	0.57
8 Not ascertained	1087	7.16
9 Don't know	37	0.24

Frequency Missing = 11986

NAF.221_01.000: Month of hysterectomy

RHYS1_MT	Frequency	Percent
01 January	 89	3.24
02 February	86	3.13
03 March	72	2.62
04 April	108	3.93
05 May	92	3.35
06 June	128	4.66
07 July	84	3.06
08 August	77	2.80
09 September	71	2.59
10 October	81	2.95
11 November	66	2.40
12 December	63	2.29
96 Time period format	1026	37.36
97 Refused	5	0.18
98 Not ascertained	0	0.00
99 Don't know	698	25.42

Frequency Missing = 24411

NAF.221_02.000: Year of hysterectomy

RHYS1_YR	Frequency	Percent
1880-2011	1613	58.74
9996 Time period format	1026	37.36
9997 Refused	5	0.18
9998 Not ascertained	0	0.00
9999 Don't know	102	3.71

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.222_01.000: Time ago date of hysterectomy: # of units

RHYS1N	Frequency	Percent
01-94 1-94	1000	97.47
95 95+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	26	2.53

Frequency Missing = 26131

NAF.222_02.000: Time ago date of hysterectomy: Time unit

RHYS1T	Frequency	Percen
1 Days ago	0	0.00
2 Weeks ago	1	0.10
3 Months ago	5	0.49
4 Years ago	994	96.88
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	26	2.53

Frequency Missing = 26131

NAF.225_00.000: Date of hysterectomy, time categories

RHYS2	Frequency	Percent
1.7		0 17
1 A year ago or less	3	0.17
2 More than 1 year but not more than 2 years	9	0.52
3 More than 2 years but not more than 3 years	23	1.33
4 More than 3 years but not more than 5 years	64	3.71
5 Over 5 years ago	1617	93.79
7 Refused	3	0.17
8 Not ascertained	0	0.00
9 Don't know	5	0.29

Unweighted Frequencies

mple Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Recode: Date of hysterectomy, time categories (using 2005 method)

RHYST3A	Frequency	Percent
1 A year ago or less	84	3.06
2 More than 1 year but not more than 2 years	81	2.95
3 More than 2 years but not more than 3 years	68	2.48
4 More than 3 years but not more than 5 years	135	4.92
5 Over 5 years ago	2370	86.31
7 Refused	3	0.11
8 Not ascertained	0	0.00
9 Don't know	5	0.18

Frequency Missing = 24411

Recode: Date of hysterectomy, time categories (using 2000 method)

RHYST3B	Frequency	Percent
1 A year ago or less 2 More than 1 year but not more than 2 years 3 More than 2 years but not more than 3 years 4 More than 3 years but not more than 5 years 5 Over 5 years ago	88 88 71 159 2334	3.20 3.20 2.59 5.79 85.00
7 Refused	3	0.11
8 Not ascertained	0	0.00
9 Don't know	3	0.11

Frequency Missing = 24411

NAF.226_00.000: Had both ovaries removed

OVARIES	Frequency	Percent
1 Yes 2 No	1569 12297	10.34 81.06
7 Refused	97	0.64
8 Not ascertained	1090	7.18
9 Don't know	118	0.78

Frequency Missing = 11986

NAF.227_00.000: Age when both ovaries were removed

OVARAGE	Frequency	Percent
001-120 1-120 years	1495	95.28
997 Refused	4	0.25
998 Not ascertained	0	0.00
999 Don't know	70	4.46

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.228_01.000: Ever heard of HPV

HPVHRD	Frequency	Percent
1 Yes	12031	55.42
2 No	8035	37.02
7 Refused	68	0.31
8 Not ascertained	1506	6.94
9 Don't know	67	0.31

Frequency Missing = 5450

NAF.228_02.000: Told by doctor you had HPV

HPVHAD	Frequency	Percent
1 Yes 2 No	 656 11357	5.45 94.40
7 Refused	4	0.03
<pre>8 Not ascertained 9 Don't know</pre>	0 14	0.00 0.12

Frequency Missing = 15126

NAF.228_03.000: Ever heard of HPV vaccines or shots

SHHPVHRD	Frequency	Percent
1 Yes	9908	45.64
2 No	10148	46.75
7 Refused	71	0.33
8 Not ascertained	1512	6.97
9 Don't know	68	0.31

Frequency Missing = 5450

NAF.228_04.000: Ever received HPV shot/vaccine

SHTHPV	Frequency	Percent
1 Yes 2 No	571 19422	2.63 89.47
3 Doctor refused when asked	11	0.05
7 Refused	75	0.35
8 Not ascertained	1514	6.97
9 Don't know	114	0.53

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.228_05.000: Number of HPV shots received

SHHPVDOS	Frequency	Percent
01-49 1-49 50 50+ 96 All shots 97 Refused 98 Not ascertained	522 0 21	91.42 0.00 3.68 0.18
98 Not ascertained 99 Don't know	27	4.73

Frequency Missing = 26586

NAF.228_06.000: Month of last HPV shot

HPV_MT	Frequency	Percent
01 January	35	6.43
02 February	30	5.51
03 March	27	4.96
04 April	16	2.94
05 May	18	3.31
06 June	30	5.51
07 July	26	4.78
08 August	28	5.15
09 September	22	4.04
10 October	29	5.33
11 November	20	3.68
12 December	12	2.21
96 Time period format	139	25.55
97 Refused	1	0.18
98 Not ascertained	0	0.00
99 Don't know	111	20.40

Frequency Missing = 26613

NAF.228_07.000: Year of last HPV shot

HPV_YR	Frequency	Percent
1880-2011	378	69.49
9996 Time period format	139	25.55
9997 Refused	1	0.18
9998 Not ascertained	0	0.00
9999 Don't know	26	4.78

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.228_08.000: Time ago date of last HPV shot: # of units

HPVN	Frequency	Percent
01-94 1-94	133	95.68
95 95+	0	0.00
97 Refused	1	0.72
98 Not ascertained	0	0.00
99 Don't know	5	3.60

Frequency Missing = 27018

NAF.228_09.000: Time ago date of last HPV shot: Time unit

HPVT	Frequency	Percent
1 Days ago	0	0.00
2 Weeks ago	0	0.00
3 Months ago	5	3.60
4 Years ago	128	92.09
7 Refused	1	0.72
8 Not ascertained	0	0.00
9 Don't know	5	3.60

Frequency Missing = 27018

NAF.228_10.000: Date of last HPV shot, time categories

HPV2	Frequency	Percent
1 A year ago or less	37	15.04
2 More than 1 year but not more than 2 years	76	30.89
3 More than 2 years but not more than 3 years	68	27.64
4 More than 3 years but not more than 4 years	58	23.58
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	7	2.85

Frequency Missing = 26911

Recode: Date of last HPV shot, time categories (using 2005 method)

HPV3A	Frequency	Percent
1 A year ago or less	188	34.56
2 More than 1 year but not more than 2 years	143	26.29
3 More than 2 years but not more than 3 years	121	22.24
4 More than 3 years but not more than 4 years	78	14.34
7 Refused	0	0.00
8 Not ascertained	7	1.29
9 Don't know	7	1.29

2010 National Health Interview Survey (NHIS)
Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.229_01.000: Interested in getting HPV vaccine

HPVINT	Frequency	Percent
1 Yes	1814	17.32
2 No	8224	78.54
7 Refused	43	0.41
8 Not ascertained	7	0.07
9 Don't know	383	3.66

Frequency Missing = 16686

NAF.229_02.000: Main reason would not get vaccine

HPVNOT	Frequency	Percent
01 Does not need vaccine	3758	43.66
02 Not sexually active	469	5.45
03 Too expensive	141	1.64
04 Too old for vaccine	1597	18.55
05 Doctor didn't recommend it	632	7.34
06 Worried about safety of vaccine	448	5.21
07 Don't know where to get vaccine	14	0.16
08 My spouse/family member is against it	12	0.14
09 Don't know enough about vaccine	789	9.17
10 Already have HPV	112	1.30
11 Other	519	6.03
97 Refused	6	0.07
98 Not ascertained	0	0.00
99 Don't know	110	1.28

Frequency Missing = 18550

NAF.229_03.000: Get HPV vaccine if had to pay \$360-\$500

HPVCOST	Frequency	Percent
1 Yes 2 No	366 1419	20.18
7 Refused	0	0.00
8 Not ascertained 9 Don't know	29	0.00 1.60

NAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.229_04.000: Get HPV vaccine if free/at much lower cost

HPVLOCST	Frequency	Percent
1 Yes	1451	93.01
2 No	78	5.00
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	31	1.99

Frequency Missing = 25597

NAF.230_00.000: Ever had a mammogram

MAMHAD	Frequency	Percent
1 Yes	8573	69.59
2 No	2714	22.03
7 Refused	60	0.49
8 Not ascertained	935	7.59
9 Don't know	38	0.31

Frequency Missing = 14837

NAF.240_00.000: Age at first mammogram, age categories

MAMAGE	Frequency	Percent
1 Under 30 years 2 30-39	966 2652	11.27 30.93
3 40-49	3362	39.22
4 50-59	926	10.80
5 60 years or older	279	3.25
7 Refused	12	0.14
8 Not ascertained	0	0.00
9 Don't know	376	4.39

NAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.245_00.000: Main reason had first mammogram

MAMREA	Frequency	Percent
1 Because of a breast problem 2 My healthcare provider told me I was high-risk	685 103	18.93 2.85
3 Family history of breast cancer	358	9.89
4 Part of a routine exam	2224	61.47
5 I requested it	128	3.54
6 Other reason	109	3.01
7 Refused	4	0.11
8 Not ascertained	0	0.00
9 Don't know	7	0.19

Frequency Missing = 23539

NAF.250_00.000: Number of mammograms in last 6 years

MAM6YR	Frequency	Percent
00 None	857	10.00
01-94 1-94	7560	88.18
95 95+	2	0.02
97 Refused	14	0.16
98 Not ascertained	1	0.01
99 Don't know	139	1.62

Frequency Missing = 18584

NAF.260_01.000: Month of most recent mammogram

RMA	AM1_MT	Frequency	Percent
01	January	486	5.67
02	February	481	5.61
03	March	458	5.34
04	April	453	5.28
05	May	477	5.56
06	June	534	6.23
07	July	416	4.85
80	August	409	4.77
09	September	444	5.18
10	October	581	6.78
11	November	433	5.05
12	December	332	3.87
96	Time period format	1623	18.93
97	Refused	29	0.34
98	Not ascertained	3	0.03
99	Don't know	1414	16.49

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.260_02.000: Year of most recent mammogram

RMAM1_YR	Frequency	Percent
1880-2011	6449	75.22
9996 Time period format	1623	18.93
9997 Refused	31	0.36
9998 Not ascertained	3	0.03
9999 Don't know	467	5.45

Frequency Missing = 18584

NAF.270_01.000: Time ago date of most recent mammogram: # of units

RMAM1N	Frequency	Percent
01-94 1-94	1552	95.57
95 95+	4	0.25
97 Refused	0	0.00
98 Not ascertained	1	0.06
99 Don't know	67	4.13

Frequency Missing = 25533

NAF.270_02.000: Time ago date of most recent mammogram: Time unit

RMAM1T	Frequency	Percent
1 Days ago	4	0.25
2 Weeks ago	5	0.31
3 Months ago	105	6.47
4 Years ago	1441	88.73
7 Refused	0	0.00
8 Not ascertained	1	0.06
9 Don't know	68	4.19

Frequency Missing = 25533

NAF.275_00.000: Most recent mammogram, time categories

RMAM2	Frequency	Percent
1 A year ago or less 2 More than 1 year but not more than 2 years 3 More than 2 years but not more than 3 years	402 568 495	13.58 19.18 16.72
4 More than 3 years but not more than 5 years 5 Over 5 years ago	453 940 17	15.30 31.75 0.57
7 Refused 8 Not ascertained 9 Don't know	2 84	0.57 0.07 2.84

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

Recode: Most recent mammogram, time categories (using 2005 method)

RMAM3A	Frequency	Percent
1 A year ago or less	4573	53.34
2 More than 1 year but not more than 2 years	1469	17.14
3 More than 2 years but not more than 3 years	709	8.27
4 More than 3 years but not more than 5 years	590	6.88
5 Over 5 years ago	1128	13.16
7 Refused	17	0.20
8 Not ascertained	3	0.03
9 Don't know	84	0.98

Frequency Missing = 18584

Recode: Most recent mammogram, time categories (using 2000 method)

RMAM3B	Frequency	Percent
1 A year ago or less 2 More than 1 year but not more than 2 years 3 More than 2 years but not more than 3 years 4 More than 3 years but not more than 5 years	4773 1517 597 526	55.67 17.70 6.96 6.14
5 Over 5 years ago	1069	12.47
7 Refused	17	0.20
8 Not ascertained	3	0.03
9 Don't know	71	0.83

Frequency Missing = 18584

NAF.310_00.000: Main reason for most recent mammogram

MAMREAS	Frequency	Percent
1 Part of a routine exam	7726	90.12
2 Because of a problem	630	7.35
3 Other reason	182	2.12
7 Refused	10	0.12
8 Not ascertained	2	0.02
9 Don't know	23	0.27

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.320_00.000: Recommended to have more tests after most recent mammogram

MAMABN1	Frequency	Percent
1 Yes	882	10.29
2 No	7636	89.07
7 Refused	13	0.15
8 Not ascertained	2	0.02
9 Don't know	40	0.47

Frequency Missing = 18584

NAF.325_00.000: Followed recommendation to have more tests

MFOLLOW	Frequency	Percent
1 Yes	723	81.97
2 No	158	17.91
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	1	0.11

Frequency Missing = 26275

NAF.330_00.000: Reason did not have more tests

MNOTFOL	Frequency	Percent
01 No reason/never thought about it	54	34.18
02 Put if off/didn't get around to it	30	18.99
03 Too expensive/no insurance/cost	34	21.52
04 Too painful, unpleasant, or embarrassing	10	6.33
05 I'm too young	1	0.63
06 Don't have doctor	4	2.53
07 Fear	3	1.90
08 Other	19	12.03
97 Refused	1	0.63
98 Not ascertained	0	0.00
99 Don't know	2	1.27

Frequency Missing = 26999

NAF.335_00.000: Mode of previous question

MAMMODE	Frequency	Percent
1 In person	129	81.65
2 Over the telephone	29	18.35

sample Adult Cancer Public Use File

NAF Variables W

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.340_00.000: Additional tests indicated cancer

MAMCAN1	Frequency	Percent
1 Yes	65	8.99
2 No	650	89.90
7 Refused	0	0.00
8 Not ascertained	1	0.14
9 Don't know	7	0.97

Frequency Missing = 26434

NAF.345_00.000: How breast cancer was found

MFOUND	Frequency	Percent
01 Found by myself by accident	11	16.92
02 Found by myself during a self-breast examination	12	18.46
03 Found by my spouse or partner	0	0.00
04 Found by my physician during routine breast exam	6	9.23
05 Found by mammogram	31	47.69
06 Found by Magnetic Resonance Imaging (MRI)	2	3.08
07 Other: specify	3	4.62
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	0	0.00

Frequency Missing = 27092

NAF.346_00.000: Specify other way breast cancer was found

MFOUND2	Frequency	Percent
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	0	0.00
Verbatim response	3	100.00

Frequency Missing = 27154

NAF.350_00.000: Had non-cancerous breast lump removed

LUMPEV2	Frequency	Percent
1 Yes	1565	18.25
2 No	6895	80.43
3 Lump removed was cancerous	85	0.99
7 Refused	11	0.13
8 Not ascertained	5	0.06
9 Don't know	12	0.14

2010 National Health Interview Survey (NHIS)
Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.351_00.000: Total number of biopsies

LUMPNUM2	Frequency	Percent
01-94 1-94	1553	99.23
95 95+	0	0.00
97 Refused	0	0.00
98 Not ascertained	1	0.06
99 Don't know	11	0.70

Frequency Missing = 25592

NAF.360_00.000: Reason why never had a mammogram or none in past 2 years

MAMNOT	Frequency	Percent
01 No reason/never thought about it	1457	28.32
02 Didn't need it/didn't know I needed this type of test	466	9.06
03 Doctor didn't order it/didn't say I needed it	831	16.15
04 Haven't had any problems	403	7.83
05 Put it off/Didn't get around to it	333	6.47
06 Too expensive/no insurance/cost	459	8.92
07 Too painful, unpleasant or embarrassing	116	2.25
08 I'm too young	709	13.78
09 Don't have doctor	79	1.54
10 Other	272	5.29
97 Refused	2	0.04
98 Not ascertained	2	0.04
99 Don't know	16	0.31

Frequency Missing = 22012

NAF.370_00.000: Doctor recommended mammogram

MDRECMAM	Frequency	Percent
1 v		44.07
1 Yes 2 No	5076 4882	44.87 43.16
3 Did not see a doctor in the PAST 12 MONTHS	381	3.37
7 Refused	10	0.09
8 Not ascertained	942	8.33
9 Don't know	21	0.19

sample Adult Cancer Public Use File

NAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.390_00.000: Ever had a breast exam

CBEHAD	Frequency	Percent
1 Yes	8878	72.06
2 No	2373	19.26
7 Refused	72	0.58
8 Not ascertained	942	7.65
9 Don't know	55	0.45

Frequency Missing = 14837

NAF.400_01.000: Month of most recent breast exam

RCBE1_MT	Frequency	Percent
01 January	578	 6.51
02 February	547	6.16
03 March	534	6.01
04 April	518	5.83
05 May	524	5.90
06 June	575	6.48
07 July	453	5.10
08 August	481	5.42
09 September	453	5.10
10 October	605	6.81
11 November	452	5.09
12 December	342	3.85
96 Time period format	1569	17.67
97 Refused	16	0.18
98 Not ascertained	1	0.01
99 Don't know	1230	13.85

Frequency Missing = 18279

NAF.400_02.000: Year of most recent breast exam

RCBE1_YR	Frequency	Percent
1880-2011 9996 Time period format	6885 1569	77.55 17.67
9997 Refused	16	0.18
9998 Not ascertained	1	0.01
9999 Don't know	407	4.58

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.410_01.000: Time ago date of most recent breast exam: # of units

RCBE1N	Frequency	Percent
01-94 1-94	1500	95.60
95 95+	1	0.06
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	68	4.33

Frequency Missing = 25588

NAF.410_02.000: Time ago date of most recent breast exam: Time unit

RCBE1T	Frequency	Percent
1 Days ago	3	0.19
2 Weeks ago	7	0.45
3 Months ago	131	8.35
4 Years ago	1360	86.68
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	68	4.33

Frequency Missing = 25588

NAF.415_00.000: Most recent breast exam, time categories

RCBE2	Frequency	Percent
1 A year ago or less	441	16.49
2 More than 1 year but not more than 2 years	566	21.16
3 More than 2 years but not more than 3 years	428	16.00
4 More than 3 years but not more than 5 years	349	13.05
5 Over 5 years ago	805	30.09
7 Refused	8	0.30
8 Not ascertained	1	0.04
9 Don't know	77	2.88

sample Adult Cancer Public Use File NAF Variables W

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

Recode: Most recent breast exam, time categories (using 2005 method)

RCBE3A	Frequency	Percent
1 A year ago or less	5377	60.57
2 More than 1 year but not more than 2 years	1449	16.32
3 More than 2 years but not more than 3 years	602	6.78
4 More than 3 years but not more than 5 years	440	4.96
5 Over 5 years ago	924	10.41
7 Refused	8	0.09
8 Not ascertained	1	0.01
9 Don't know	77	0.87

Frequency Missing = 18279

Recode: Most recent breast exam, time categories (using 2000 method)

RCBE3B	Frequency	Percent
1 A year ago or less 2 More than 1 year but not more than 2 years 3 More than 2 years but not more than 3 years	5579 1483 487	62.84 16.70 5.49
4 More than 3 years but not more than 5 years 5 Over 5 years ago	394 859	4.44 9.68
7 Refused	8	0.09
8 Not ascertained	1	0.01
9 Don't know	67	0.75

Frequency Missing = 18279

NAF.416_00.000: Ever had a breast MRI

MRIHAD	Frequency	Percent
1 Yes	545	4.42
2 No	10677	86.66
7 Refused	72	0.58
8 Not ascertained	950	7.71
9 Don't know	76	0.62

Unweighted Frequencies

NAF.417_01.000: Month of most recent breast MRI

MRI_MT	Frequency	Percent
01 January	35	6.42
02 February	27	4.95
03 March	17	3.12
04 April	27	4.95
05 May	22	4.04
06 June	34	6.24
07 July	13	2.39
08 August	22	4.04
09 September	18	3.30
10 October	26	4.77
11 November	18	3.30
12 December	13	2.39
96 Time period format	137	25.14
97 Refused	4	0.73
98 Not ascertained	0	0.00
99 Don't know	132	24.22

Frequency Missing = 26612

NAF.417_02.000: Year of most recent breast MRI

MRI_YR	Frequency	Percent
1880-2011	373	68.44
9996 Time period format	137	25.14
9997 Refused	4	0.73
9998 Not ascertained	0	0.00
9999 Don't know	31	5.69

Frequency Missing = 26612

NAF.420_01.000: Time ago date of most recent breast MRI: # of units

MRIN	Frequency	Percent
01-94 1-94	131	95.62
95 95+	1	0.73
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	5	3.65

Unweighted Frequencies

NAF.420_02.000: Time ago date of most recent breast MRI: Time unit

MRIT	Frequency	Percent
1 Days ago	1	0.73
2 Weeks ago	1	0.73
3 Months ago	8	5.84
4 Years ago	122	89.05
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	5	3.65

Frequency Missing = 27020

NAF.421_00.000: Most recent breast MRI, time categories

MRI2	Frequency	Percent
1 A year ago or less	22	8.33
2 More than 1 year but not more than 2 years	31	11.74
3 More than 2 years but not more than 3 years	50	18.94
4 More than 3 years but not more than 5 years	50	18.94
5 Over 5 years ago	104	39.39
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	7	2.65

Frequency Missing = 26893

Recode: Most recent breast MRI, time categories (using 2005 method)

MRI3A	Frequency	Percent
1 A year ago or less	179	32.84
2 More than 1 year but not more than 2 years	74	13.58
3 More than 2 years but not more than 3 years	74	13.58
4 More than 3 years but not more than 5 years	69	12.66
5 Over 5 years ago	141	25.87
7 Refused	0	0.00
8 Not ascertained	1	0.18
9 Don't know	7	1.28

Unweighted Frequencies

NAF.422_00.000: Main reason for most recent breast MRI

MRIREA	Frequency	Percent
01 A follow up of an abnormal mammogram	178	32.66
02 Because of a breast problem	135	24.77
03 Because my healthcare provider told me I was high risk	24	4.40
04 I have a family history of breast cancer	25	4.59
05 Part of a routine exam	127	23.30
06 I requested it	8	1.47
07 Other	42	7.71
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	6	1.10

Frequency Missing = 26612

NAF.423_01.000: Had a chest x-ray in last 12 months

CHESTX		Frequency	Percent
1 Yes		3685	21.73
2 No		11839	69.82
7 Refused		80	0.47
8 Not ascert	tained	1275	7.52
9 Don't know	W	78	0.46

Frequency Missing = 10200

NAF.423_02.000: Chest x-ray done in last 12 months for lung cancer/some other reason

CHESTREA	Frequency	Percent
1 Yes, to check for lung cancer	437	11.86
2 No, for some other reason	3196	86.73
7 Refused	1	0.03
8 Not ascertained	1	0.03
9 Don't know	50	1.36

Frequency Missing = 23472

NAF.423_03.000: Had CAT scan or CT scan in last 12 months

CAT12	Frequency	Percent
1 Yes	2409	14.21
2 No	13122	77.38
7 Refused	79	0.47
8 Not ascertained	1279	7.54
9 Don't know	68	0.40

MAF Variables

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.423_04.000: CAT scan done in last 12 months of chest area

CATCHEST	Frequency	Percent
1 Yes 2 No	1050 1091	43.59 45.29
3 Several areas of upper body region 7 Refused	225	9.34
8 Not ascertained	0	0.00
9 Don't know	43	1.78

Frequency Missing = 24748

NAF.423_05.000: CAT scan done of chest area for lung cancer/some other reason

CATLUNG	Frequency	Percent
1 Yes, to check for lung cancer 2 No, for some other reason	238 1019	18.67 79.92
7 Refused	0	0.00
8 Not ascertained 9 Don't know	0 18	0.00
9 DOIL C KILOW	10	T.4T

Frequency Missing = 25882

NAF.424_02.000: Take Aspirin, Bayer, Bufferin, or Excedrin regularly

ASPIRIN	Frequency	Percent
1 Yes	5367	19.76
2 No	19703	72.55
7 Refused	95	0.35
8 Not ascertained	1962	7.22
9 Don't know	30	0.11

NAF.424_03.000: Have taken these medications regularly for last 3 months

ASPIR3M	Frequency	Percent
1 Yes	4858	90.52
2 No	506	9.43
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	0.06

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.424_04.000: Take Advil, Ibuprofen, Motrin, Nuprin, Aleve, Naprosyn, Naproxen, or Celebrex regularly

ADVIL	Frequency	Percent
1 Yes	4178	15.38
2 No	20888	76.92
7 Refused	92	0.34
8 Not ascertained	1963	7.23
9 Don't know	36	0.13

NAF.424_05.000: Have taken these medications regularly for last 3 months

ADVIL3M	Frequency	Percent
1 Yes	3163	75.71
2 No	1014	24.27
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	1	0.02

Frequency Missing = 22979

NAF.424_06.000: Take Propecia, Proscar, or Finasteride regularly

PROPECIA	Frequency	Percent
1 Yes	146	1.22
2 No	10941	91.28
7 Refused	36	0.30
8 Not ascertained	832	6.94
9 Don't know	31	0.26

Frequency Missing = 15171

NAF.424_07.000: Have taken Propecia, Proscar, or Finasteride regularly for last 3 months

PROPMTHS	Frequency	Percent
1 Yes	116	79.45
2 No	29	19.86
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	1	0.68

Unweighted Frequencies

NAF.424_08.000: Main reason for taking Propecia, Proscar or Finasteride

PROPREAS	Frequency	Percent
1 For problems related to my prostate	 75	64.66
2 For male pattern baldness	23	19.83
3 To reduce the chance that I may develop prostate cancer	12	10.34
4 Other	6	5.17
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27041

NAF.425_01.000: Currently taking HRT

MEDHRT1	Frequency	Percent
1 Yes 2 No	593 10683	4.81 86.71
7 Refused	56	0.45
8 Not ascertained	966	7.84
9 Don't know	22	0.18

Frequency Missing = 14837

NAF.425_02.000: Ever taken HRT

HRTEVER	Frequency	Percent
1 Yes	1524	14.16
2 No	9137	84.91
7 Refused	58	0.54
8 Not ascertained	0	0.00
9 Don't know	42	0.39

Frequency Missing = 16396

NAF.425_03.000: Time since stopped using HRT

HRTSTOP	Frequency	Percent
1 2 years ago or less	159	10.43
2 More than 2 years ago but not more than 5 years ago	225	14.76
3 More than 5 years ago	1135	74.48
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	5	0.33

Unweighted Frequencies

NAF.425_04.000: Currently taking tamoxifen

MEDTAMX1	Frequency	Percent
1 Yes	37	0.30
2 No	11227	91.13
7 Refused	54	0.44
8 Not ascertained	968	7.86
9 Don't know	34	0.28

Frequency Missing = 14837

NAF.425_05.000: Main reason taking tamoxifen

TAMMAIN	Frequency	Percent
1 As part of my treatment for breast cancer	30	81.08
2 To reduce the chance I may develop breast cancer	4	10.81
3 Both	1	2.70
4 Other reason	2	5.41
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27120

NAF.425_06.000: Currently taking raloxifene

MEDRALX1	Frequency	Percent
1 Yes	59	0.48
2 No	11204	90.94
7 Refused	54	0.44
8 Not ascertained	968	7.86
9 Don't know	35	0.28

Frequency Missing = 14837

NAF.425_07.000: Main reason taking raloxifene

RALXREAS	Frequency	Percent
1 As part of my treatment for osteoporosis	 37	62.71
2 To reduce the chance that I may develop breast cancer	10	16.95
3 Both	7	11.86
4 Other reason	3	5.08
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	2	3.39

Unweighted Frequencies

NAF.425_08.000: Currently taking birth control pills, implants, shots

MEDBC1	Frequency	Percent
1 Yes	1675	11.04
2 No	12258	80.80
7 Refused	78	0.51
8 Not ascertained	1146	7.55
9 Don't know	14	0.09

Frequency Missing = 11986

NAF.427_00.000: Doctor recommended a PSA test

PSAREC	Frequency	Percent
1 Yes 2 No	2939 3710	40.12 50.64
7 Refused	32	0.44
<pre>8 Not ascertained 9 Don't know</pre>	542 103	7.40 1.41

Frequency Missing = 19831

NAF.430_00.000: Ever had a PSA test

PSAHAD	Frequency	Percent
1 Yes	3172	43.30
2 No	3407	46.51
7 Refused	32	0.44
8 Not ascertained	543	7.41
9 Don't know	172	2.35

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.440_00.000: Month of most recent PSA test

RPSA1_MT	Frequency	Percent
01 January	211	 6.65
02 February	208	6.56
03 March	188	5.93
04 April	173	5.45
05 May	152	4.79
06 June	207	6.53
07 July	140	4.41
08 August	154	4.85
09 September	166	5.23
10 October	219	6.90
11 November	177	5.58
12 December	119	3.75
96 Time period format	668	21.06
97 Refused	5	0.16
98 Not ascertained	0	0.00
99 Don't know	385	12.14

Frequency Missing = 23985

NAF.440_01.000: Year of most recent PSA test

RPSA1_YR	Frequency	Percent
1880-2011	2414	76.10
9996 Time period format	668	21.06
9997 Refused	5	0.16
9998 Not ascertained	0	0.00
9999 Don't know	85	2.68

Frequency Missing = 23985

NAF.440_02.000: Time ago date of most recent PSA test: # of units

RPSA1N	Frequency	Percent
01-94 1-94	661	98.95
95 95+	3	0.45
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	4	0.60

Unweighted Frequencies

NAF.440_03.000: Time ago date of most recent PSA test: Time unit

RPSA1T	Frequency	Percent
1 Days ago	0	0.00
2 Weeks ago	5	0.75
3 Months ago	88	13.17
4 Years ago	571	85.48
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	4	0.60

Frequency Missing = 26489

NAF.440_04.000: Most recent PSA test, time categories

RPSA2	Frequency	Percent
1 A year ago or less	183	18.96
2 More than 1 year but not more than 2 years	224	23.21
3 More than 2 years but not more than 3 years	193	20.00
4 More than 3 years but not more than 5 years	162	16.79
5 Over 5 years ago	183	18.96
7 Refused	1	0.10
8 Not ascertained	0	0.00
9 Don't know	19	1.97

Frequency Missing = 26192

Recode: Most recent PSA test, time categories (using 2005 method)

RPSA3A	Frequency	Percent
1 A year ago or less	 1997	62.96
2 More than 1 year but not more than 2 years	480	15.13
3 More than 2 years but not more than 3 years	249	7.85
4 More than 3 years but not more than 5 years	196	6.18
5 Over 5 years ago	230	7.25
7 Refused	1	0.03
8 Not ascertained	0	0.00
9 Don't know	19	0.60

Recode: Most recent PSA test, time categories (using 2000 method)

Unweighted Frequencies

RPSA3B	Frequency	Percent
1 A year ago or less	2066	65.13
2 More than 1 year but not more than 2 years	519	16.36
3 More than 2 years but not more than 3 years	196	6.18
4 More than 3 years but not more than 5 years	182	5.74
5 Over 5 years ago	192	6.05
7 Refused	1	0.03
8 Not ascertained	0	0.00
9 Don't know	16	0.50

Frequency Missing = 23985

NAF.441_00.000: Main reason for most recent PSA test

PSAREAS	Frequency	Percent
1 Part of a routine exam	2762	87.07
2 Because of a problem	327	10.31
3 Other reason	80	2.52
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	0.09

Frequency Missing = 23985

NAF.442_00.000: Age category at first PSA test

PSAAGE1	Frequency	Percent
01 Under 40 years	 193	6.08
02 40-44	415	13.08
03 45-49	449	14.16
04 50-54	715	22.54
05 55-59	483	15.23
06 60-64	349	11.00
07 65-69	217	6.84
08 70 years and older	189	5.96
97 Refused	3	0.09
98 Not ascertained	0	0.00
99 Don't know	159	5.01

Unweighted Frequencies

NAF.450_00.000: Number of PSA tests in last 5 years

PSA5YR	Frequency	Percent
00 None	175	5.52
01-94 1-94	2862	90.23
95 95+	2	0.06
97 Refused	3	0.09
98 Not ascertained	1	0.03
99 Don't know	129	4.07

Frequency Missing = 23985

NAF.455_00.000: Doctor talked to you about advantages of PSA test

PSAADV	Frequency	Percent
1 37	1065	26.02
1 Yes	1965	26.82
2 No	4616	63.01
7 Refused	33	0.45
8 Not ascertained	545	7.44
9 Don't know	167	2.28

Frequency Missing = 19831

NAF.460_00.000: Doctor talked to you about disadvantages of PSA test

PSADISAV	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained	1000 5560 33 546	13.65 75.89 0.45 7.45
9 Don't know	187	2.55

Frequency Missing = 19831

NAF.470_00.000: Doctor told you some experts disagree about whether men should have PSA tests

PSAEXP	Frequency	Percent
1 Yes	676	9.23
2 No	5866	80.07
7 Refused	33	0.45
8 Not ascertained	546	7.45
9 Don't know	205	2.80

Unweighted Frequencies

NAF.540_00.000: Ever had a colonoscopy

COLHAD	Frequency	Percent
1 Yes	7080	41.75
2 No	8400	49.54
7 Refused	90	0.53
8 Not ascertained	1303	7.68
9 Don't know	84	0.50

Frequency Missing = 10200

NAF.560_01.000: Month of most recent colonoscopy

COL_MT	Frequency	Percent
01 January	273	3.86
02 February	245	3.46
03 March	300	4.24
04 April	286	4.04
05 May	249	3.52
06 June	332	4.69
07 July	222	3.14
08 August	224	3.16
09 September	240	3.39
10 October	271	3.83
11 November	210	2.97
12 December	147	2.08
96 Time period format	2487	35.13
97 Refused	15	0.21
98 Not ascertained	0	0.00
99 Don't know	1579	22.30

Frequency Missing = 20077

NAF.560_02.000: Year of most recent colonoscopy

COL_YR	Frequency	Percent
1880-2011	4349	61.43
9996 Time period format	2487	35.13
9997 Refused	15	0.21
9998 Not ascertained	0	0.00
9999 Don't know	229	3.23

Unweighted Frequencies

NAF.570_01.000: Time ago date of most recent colonoscopy: # of units

COLN	Frequency	Percent
01-94 1-94	2446	98.35
95 95+	3	0.12
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	38	1.53

Frequency Missing = 24670

NAF.570_02.000: Time ago date of most recent colonoscopy: Time unit

COLT	Frequency	Percent
1 Days ago	1	0.04
2 Weeks ago	2	0.08
3 Months ago	64	2.57
4 Years ago	2382	95.78
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	38	1.53

Frequency Missing = 24670

NAF.575_00.000: Most recent colonoscopy, time categories

COL2	Frequency	Percent
1 A year ago or less	190	4.73
2 More than 1 year but not more than 2 years	447	11.13
3 More than 2 years but not more than 3 years	798	19.87
4 More than 3 years but not more than 5 years	1071	26.67
5 More than 5 years but not more than 10 years	993	24.73
6 Over 10 years ago	463	11.53
7 Refused	5	0.12
8 Not ascertained	0	0.00
9 Don't know	49	1.22

Unweighted Frequencies

Recode: Most recent colonoscopy, time categories (using 2005 method)

COL3A	Frequency	Percent
1 A year ago or less	1529	21.60
2 More than 1 year but not more than 2 years	1061	14.99
3 More than 2 years but not more than 3 years	1130	15.96
4 More than 3 years but not more than 5 years	1434	20.25
5 More than 5 years but not more than 10 years	1286	18.16
6 Over 10 years ago	583	8.23
7 Refused	5	0.07
8 Not ascertained	3	0.04
9 Don't know	49	0.69

Frequency Missing = 20077

Recode: Most recent colonoscopy, time categories (using 2000 method)

COL3B	Frequency	Percent
1 A year ago or less	1636	23.11
2 More than 1 year but not more than 2 years	1328	18.76
3 More than 2 years but not more than 3 years	1021	14.42
4 More than 3 years but not more than 5 years	1436	20.28
5 More than 5 years but not more than 10 years	1115	15.75
6 Over 10 years ago	505	7.13
7 Refused	5	0.07
8 Not ascertained	3	0.04
9 Don't know	31	0.44

Frequency Missing = 20077

NAF.590_00.000: Main reason for most recent colonoscopy

COLREAS	Frequency	Percent
1 Part of a routine exam	5292	74.75
2 Because of a problem	1303	18.40
3 Follow-up test of an earlier test or screening exam	274	3.87
4 Other reason	190	2.68
7 Refused	1	0.01
8 Not ascertained	2	0.03
9 Don't know	18	0 25

Unweighted Frequencies

NAF.591_00.000: Ever had a Sigmoidoscopy

SIGHAD	Frequency	Percent
1 Yes	1523	8.98
2 No	13837	81.60
7 Refused	91	0.54
8 Not ascertained	1309	7.72
9 Don't know	197	1.16

Frequency Missing = 10200

NAF.592_01.000: Month of most recent Sigmoidoscopy

SIG_MT	Frequency	Percent
01 January	35	2.30
02 February	26	1.71
03 March	45	2.95
04 April	28	1.84
05 May	42	2.76
06 June	52	3.41
07 July	27	1.77
08 August	22	1.44
09 September	23	1.51
10 October	33	2.17
11 November	18	1.18
12 December	13	0.85
96 Time period format	720	47.28
97 Refused	2	0.13
98 Not ascertained	1	0.07
99 Don't know	436	28.63

Frequency Missing = 25634

NAF.593_02.000: Year of most recent Sigmoidoscopy

SIG_YR	Frequency	Percent
1880-2011	674	44.25
9996 Time period format	720	47.28
9997 Refused	3	0.20
9998 Not ascertained	1	0.07
9999 Don't know	125	8.21

Sample Adult Cancer Public Use File (cancerxx)

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.594_01.000: Time ago date of most recent Sigmoidoscopy: # of units

SIGN	Frequency	Percent
01-94 1-94	692	96.11
95 95+	1	0.14
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	27	3.75

Frequency Missing = 26437

NAF.595_02.000: Time ago date of most recent Sigmoidoscopy: Time unit

SIGT	Frequency	Percen
1 Days ago	0	0.00
2 Weeks ago	0	0.00
3 Months ago	4	0.56
4 Years ago	689	95.69
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	27	3.75

Frequency Missing = 26437

NAF.596_00.000: Most recent Sigmoidoscopy, time categories

SIG2	Frequency	Percent
1 A year ago or less	20	1.73
2 More than 1 year but not more than 2 years	39	3.38
3 More than 2 years but not more than 3 years	71	6.15
4 More than 3 years but not more than 5 years	126	10.91
5 More than 5 years but not more than 10 years	322	27.88
6 Over 10 years ago	564	48.83
7 Refused	0	0.00
8 Not ascertained	1	0.09
9 Don't know	12	1.04

Sample Adult Cancer Public Use File (cancerxx) NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

Recode: Most recent Sigmoidoscopy, time categories (using 2005 method)

SIG3A	Frequency	Percent
1 A year ago or less	125	8.21
2 More than 1 year but not more than 2 years	67	4.40
3 More than 2 years but not more than 3 years	102	6.70
4 More than 3 years but not more than 5 years	164	10.77
5 More than 5 years but not more than 10 years	392	25.74
6 Over 10 years ago	659	43.27
7 Refused	0	0.00
8 Not ascertained	2	0.13
9 Don't know	12	0.79

Frequency Missing = 25634

Recode: Most recent Sigmoidoscopy, time categories (using 2000 method)

SIG3B	Frequency	Percent
1 A year ago or less	134	8.80
2 More than 1 year but not more than 2 years	90	5.91
3 More than 2 years but not more than 3 years	93	6.11
4 More than 3 years but not more than 5 years	206	13.53
5 More than 5 years but not more than 10 years	414	27.18
6 Over 10 years ago	573	37.62
7 Refused	0	0.00
8 Not ascertained	2	0.13
9 Don't know	11	0.72

Frequency Missing = 25634

NAF.597_00.000: Main reason for most recent Sigmoidoscopy

SIGREAS	Frequency	Percent
1 Part of a routine exam	961	63.10
2 Because of a problem	453	29.74
3 Follow-up test of an earlier test or screening exam	58	3.81
4 Other reason	35	2.30
7 Refused	0	0.00
8 Not ascertained	2	0.13
9 Don't know	14	0 92

Unweighted Frequencies

NAF.611_00.000: Ever heard of CT colonography or virtual colonoscopy

CTHEARD	Frequency	Percent
1 Yes	2562	15.11
2 No	12887	76.00
7 Refused	95	0.56
8 Not ascertained	1313	7.74
9 Don't know	100	0.59

Frequency Missing = 10200

NAF.612_00.000: Ever had a CT colonography or virtual colonoscopy

CTHADEV	Frequency	Percent
1 Yes 2 No	183 2372	7.14 92.58
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	6	0.23

Frequency Missing = 24595

NAF.613_01.000: Month of most recent CT colonography or virtual colonoscopy

CT_MT	Frequency	Percent
01 January	10	5.46
02 February	8	4.37
03 March	9	4.92
04 April	4	2.19
05 May	3	1.64
06 June	10	5.46
07 July	6	3.28
08 August	11	6.01
09 September	4	2.19
10 October	3	1.64
11 November	8	4.37
12 December	5	2.73
96 Time period format	56	30.60
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	46	25.14

Unweighted Frequencies

NAF.614_02.000: Year of most recent CT colonography or virtual colonoscopy

CT_YR	Frequency	Percent
1880-2011	117	63.93
9996 Time period format	56	30.60
9997 Refused	0	0.00
9998 Not ascertained	0	0.00
9999 Don't know	10	5.46

Frequency Missing = 26974

NAF.615_01.000: Time ago date of most recent CT colonography or virtual colonoscopy: # of units

CTN	Frequency	Percent
01-94 1-94	 53	94.64
95 95+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	3	5.36

Frequency Missing = 27101

NAF.616_02.000: Time ago date of most recent CT colonography or virtual colonoscopy: Time unit

CTT	Frequency	Percent
1 Days ago	0	0.00
2 Weeks ago	0	0.00
3 Months ago	2	3.57
4 Years ago	51	91.07
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	5.36

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.617_00.000: Most recent CT colonography or virtual colonoscopy, time categories

CT2	Frequency	Percent
1 A year ago or less	 6	6.00
2 More than 1 year but not more than 2 years	16	16.00
3 More than 2 years but not more than 3 years	12	12.00
4 More than 3 years but not more than 5 years	24	24.00
5 More than 5 years but not more than 10 years	22	22.00
6 Over 10 years ago	17	17.00
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	3.00

Frequency Missing = 27057

Recode: Most recent CT colonography or virtual colonoscopy, time categories (using 2005 method)

CT3A	Frequency	Percent
1 A year ago or less	54	29.51
2 More than 1 year but not more than 2 years	29	15.85
3 More than 2 years but not more than 3 years	18	9.84
4 More than 3 years but not more than 5 years	30	16.39
5 More than 5 years but not more than 10 years	28	15.30
6 Over 10 years ago	21	11.48
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	1.64

Frequency Missing = 26974

NAF.618_00.000: Main reason for most recent CT colonography or virtual colonoscopy

CTREAS	Frequency	Percent
1 Part of a routine exam	106	57.92
2 Because of a problem	64	34.97
3 Follow-up test or an earlier test or screening exam	11	6.01
4 Other reason	2	1.09
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Unweighted Frequencies

NAF.619_00.000: Doctor told you that you had polyps, past 10 years

POLYP	Frequency	Percent
1 Yes	2340	13.80
2 No	13129	77.43
7 Refused	96	0.57
8 Not ascertained	1317	7.77
9 Don't know	75	0.44

Frequency Missing = 10200

NAF.620_00.000: Had blood stool test using home test kit

HFOBHAD	Frequency	Percent
1 Yes	4170	 24.59
2 No	11248	66.33
7 Refused	103	0.61
8 Not ascertained	1327	7.83
9 Don't know	109	0.64

Frequency Missing = 10200

NAF.640_01.000: Month of most recent home blood stool test

RHF01_MT	Frequency	Percent
01 January	148	3.55
02 February	126	3.02
03 March	125	3.00
04 April	152	3.65
05 May	128	3.07
06 June	191	4.58
07 July	108	2.59
08 August	112	2.69
09 September	130	3.12
10 October	124	2.97
11 November	103	2.47
12 December	66	1.58
96 Time period format	1625	38.97
97 Refused	4	0.10
98 Not ascertained	0	0.00
99 Don't know	1028	24.65

Unweighted Frequencies

NAF.640_02.000: Year of most recent home blood stool test

RHFO1_YR	Frequency	Percent
1880-2011	2211	53.02
9996 Time period format	1625	38.97
9997 Refused	4	0.10
9998 Not ascertained	0	0.00
9999 Don't know	330	7.91

Frequency Missing = 22987

NAF.650_01.000: Time ago date of most recent home blood stool test: # of units

RHFO1N	Frequency	Percent
01-94 1-94	1537	94.58
95 95+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	88	5.42

Frequency Missing = 25532

NAF.650_02.000: Time ago date of most recent home blood stool test: Time unit

RHF01T	Frequency	Percent
1 Days ago	0	0.00
2 Weeks ago	3	0.18
3 Months ago	44	2.71
4 Years ago	1490	91.69
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	88	5.42

Frequency Missing = 25532

NAF.655_00.000: Most recent home blood stool test, time categories

RHFO2	Frequency	Percent
1 A year ago or less	131	5.02
2 More than 1 year but not more than 2 years	267	10.22
3 More than 2 years but not more than 3 years	358	13.71
4 More than 3 years but not more than 5 years	449	17.19
5 More than 5 years but not more than 10 years	682	26.11
6 Over 10 years ago	680	26.03
7 Refused	1	0.04
8 Not ascertained	0	0.00
9 Don't know	44	1.68

Recode: Most recent home blood stool test, time categories (using 2005 method)

Unweighted Frequencies

RHFOB3A	Frequency	Percent
1 A year ago or less	1045	25.06
2 More than 1 year but not more than 2 years	524	12.57
3 More than 2 years but not more than 3 years	452	10.84
4 More than 3 years but not more than 5 years	532	12.76
5 More than 5 years but not more than 10 years	795	19.06
6 Over 10 years ago	777	18.63
7 Refused	1	0.02
8 Not ascertained	0	0.00
9 Don't know	44	1.06

Frequency Missing = 22987

Recode: Most recent home blood stool test, time categories (using 2000 method)

RHFOB3B	Frequency	Percent
1 A year ago or less	1136	27.24
2 More than 1 year but not more than 2 years	620	14.87
3 More than 2 years but not more than 3 years	402	9.64
4 More than 3 years but not more than 5 years	572	13.72
5 More than 5 years but not more than 10 years	803	19.26
6 Over 10 years ago	601	14.41
7 Refused	1	0.02
8 Not ascertained	0	0.00
9 Don't know	35	0.84

Frequency Missing = 22987

NAF.660_00.000: Main reason for most recent home blood stool test

HFOBREA1	Frequency	Percent
1 Part of a routine exam	 3348	80.29
	699	16.76
2 Because of a problem 3 Other reason	84	2.01
7 Refused	0	0.00
8 Not ascertained	1	0.00
9 Don't know	38	0.91
, 2011 0 1111011		0.,_

Unweighted Frequencies

NAF.670_00.000: Had abnormal home blood stool test results

HFOBABN1	Frequency	Percent
1 Yes	118	2.83
2 No	4039	96.86
7 Refused	1	0.02
8 Not ascertained	1	0.02
9 Don't know	11	0.26

Frequency Missing = 22987

NAF.680_01.000: Another fecal occult blood test

HFOBTST1	Frequency	Percent
1 Mentioned	10	8.47
2 Not mentioned	108	91.53
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27039

NAF.680_02.000: Sigmoidoscopy

HFOBTST2	Frequency	Percent
1 Mentioned 2 Not mentioned	3 115	2.54 97.46
7 Refused	0	0.00
8 Not ascertained9 Don't know	0	0.00

Frequency Missing = 27039

NAF.680_03.000: Colonoscopy

HFOBTST3	Frequency	Percent
1 Mentioned	53	44.92
2 Not mentioned 7 Refused	65 0	55.08 0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Unweighted Frequencies

NAF.680_04.000: Barium enema

HFOBTST4	Frequency	Percent
1 Mentioned	3	2.54
2 Not mentioned	115	97.46
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27039

NAF.680_05.000: Surgery

HFOBTST5	Frequency	Percent
1 Mentioned	7	5.93
2 Not mentioned	111	94.07
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27039

NAF.680_06.000: No additional tests/surgery

HFOBTST0	Frequency	Percent
1 Mentioned 2 Not mentioned	48 70	40.68 59.32
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27039

NAF.690_06.000: Given home blood stool test kit that was not completed and returned

HFONOTDO Frequency Per	cent
1 Yes 992 5	5.85
2 No 14425 85	5.07
7 Refused 104	0.61
8 Not ascertained 1329	7.84
9 Don't know 107	0.63

Unweighted Frequencies Wednesday, May 11, 201

NAF.710_00.000: Ever had blood stool test collected during doctor office visit

FOBHAD F	requency	Percent
1 Yes 2 No	1854 13416	10.93 79.12
7 Refused	109	0.64
8 Not ascertained	1330	7.84
9 Don't know	248	1.46

Frequency Missing = 10200

NAF.720_01.000: Month of most recent office blood stool test

RFOB1_MT	Frequency	Percent
01 January	79	4.26
02 February	60	3.24
03 March	77	4.15
04 April	64	3.45
05 May	70	3.78
06 June	97	5.23
07 July	67	3.61
08 August	55	2.97
09 September	72	3.88
10 October	63	3.40
11 November	60	3.24
12 December	55	2.97
96 Time period format	580	31.28
97 Refused	4	0.22
98 Not ascertained	1	0.05
99 Don't know	450	24.27

Frequency Missing = 25303

NAF.720_02.000: Year of most recent office blood stool test

RFOB1_YR	Frequency	Percent
1880-2011	1092	58.90
9996 Time period format	581	31.34
9997 Refused	4	0.22
9998 Not ascertained	0	0.00
9999 Don't know	177	9.55

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.730_01.000: Time ago date of most recent office blood stool test: # of units

RFOB1N	Frequency	Percent
01-94 1-94	532	91.72
95 95+	1	0.17
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	47	8.10

Frequency Missing = 26577

NAF.730_02.000: Time ago date of most recent office blood stool test: Time unit

RFOB1T	Frequency	Percent
1 Days ago	2	0.34
2 Weeks ago	3	0.52
3 Months ago	23	3.97
4 Years ago	505	87.07
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	47	8.10

Frequency Missing = 26577

NAF.735_00.000: Most recent office blood stool test, time categories

RFOB2	Frequency	Percent
1 A year ago or less	72	7.14
2 More than 1 year but not more than 2 years	124	12.29
3 More than 2 years but not more than 3 years	141	13.97
4 More than 3 years but not more than 5 years	179	17.74
5 More than 5 years but not more than 10 years	234	23.19
6 Over 10 years ago	223	22.10
7 Refused	0	0.00
8 Not ascertained	1	0.10
9 Don't know	35	3.47

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

Recode: Most recent office blood stool test, time categories (using 2005 method)

ROFOB3A	Frequency	Percent
1 A year ago or less	625	33.71
2 More than 1 year but not more than 2 years	251	13.54
3 More than 2 years but not more than 3 years	191	10.30
4 More than 3 years but not more than 5 years	210	11.33
5 More than 5 years but not more than 10 years	277	14.94
6 Over 10 years	263	14.19
7 Refused	0	0.00
8 Not ascertained	2	0.11
9 Don't know	35	1.89

Frequency Missing = 25303

Recode: Most recent office blood stool test, time categories (using 2000 method)

ROFOB3B	Frequency	Percent
1 A year ago or less	655	35.33
2 More than 1 year but not more than 2 years	293	15.80
3 More than 2 years but not more than 3 years	166	8.95
4 More than 3 years but not more than 5 years	221	11.92
5 More than 5 years but not more than 10 years	261	14.08
6 Over 10 years	224	12.08
7 Refused	0	0.00
8 Not ascertained	2	0.11
9 Don't know	32	1.73

Frequency Missing = 25303

NAF.740_00.000: Main reason for most recent office blood stool test

RFOBREAS	Frequency	Percent
1 Part of a routine exam	1423	76.75
2 Because of a problem	382	20.60
3 Other reason	37	2.00
7 Refused	0	0.00
8 Not ascertained	3	0.16
9 Don't know	9	0.49

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.750_00.000: Doctor recommended you be tested for colon/rectum problems, past 12 months

COLPROB	Frequency	Percent
1 Yes	433	5.22
2 No	7846	94.60
7 Refused	2	0.02
8 Not ascertained	1	0.01
9 Don't know	12	0.14

Frequency Missing = 18863

NAF.760_00.000: Doctor recommended particular tests

COLTEST	Frequency	Percent
1 Yes	300	69.28
2 No	130	30.02
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	3	0.69

Frequency Missing = 26724

NAF.770_01.000: Recommended stool blood test/fecal occult blood test

COLKIND1	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	29 267 0 0 4	9.67 89.00 0.00 0.00

Frequency Missing = 26857

NAF.770_02.000: Recommended Sigmoidoscopy

COLKIND2	Frequency	Percent
1 Mentioned	2	0.67
2 Not mentioned	294	98.00
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	4	1.33

NAF Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAF.770_03.000: Recommended colonoscopy

COLKIND3	Frequency	Percent
1 Mentioned	263	87.67
2 Not mentioned	33	11.00
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	4	1.33

Frequency Missing = 26857

NAF.770_04.000: Recommended CT colonography/virtual colonoscopy

COLKIND4	Frequency	Percent
1 Mentioned 2 Not mentioned	4 292	1.33 97.33
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	4	1.33

Frequency Missing = 26857

NAF.770_05.000: Recommended other test

COLKIND5	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained	5 291 0 0	1.67 97.00 0.00 0.00
9 Don't know	4	1.33

NAF Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAF.780_01.000: Reason why never had/not recently had any test to look for colon/rectum problems

COLNOT	Frequency	Percent
01 No reason/never thought about it	 3485	42.02
02 Didn't need it/didn't know I needed this type of test	939	11.32
03 Doctor didn't order it/didn't say I needed it	1536	18.52
04 Haven't had any problems	1154	13.92
05 Put it off/Didn't get around to it	230	2.77
06 Too expensive/no insurance/cost	361	4.35
07 Too painful, unpleasant, or embarrassing	95	1.15
08 Had another type of colorectal exam	10	0.12
09 Don't have doctor	216	2.60
10 Other	225	2.71
97 Refused	7	0.08
98 Not ascertained	2	0.02
99 Don't know	33	0.40

NAG Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAG.010_00.000: Heard of genetic testing for cancer risk

GTHEARD	Frequency	Percent
1 Yes	10600	39.03
2 No	14321	52.73
7 Refused	108	0.40
8 Not ascertained	2039	7.51
9 Don't know	89	0.33

NAG.020_00.000: Discussed genetic test with MD

GTPOSS	Frequency	Percent
1 Yes	 648	6.11
2 No	9946	93.83
7 Refused	1	0.01
8 Not ascertained	1	0.01
9 Don't know	4	0.04

Frequency Missing = 16557

NAG.025_00.000: Advised to have genetic test for cancer

GTADVISE	Frequency	Percent
1 Yes	262	40.43
2 No	385	59.41
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	1	0.15

Frequency Missing = 26509

NAG.030_00.000: Had genetic test for cancer risk

GTGRISK	Frequency	Percent
1 Yes	180	1.70
2 No	10404	98.15
7 Refused	1	0.01
8 Not ascertained	2	0.02
9 Don't know	13	0.12

NAG Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAG.040_01.000: Had genetic test for breast cancer risk

GTBRE	Frequency	Percent
1 Yes	76	59.38
2 No	46	35.94
7 Refused	1	0.78
8 Not ascertained	0	0.00
9 Don't know	5	3.91

Frequency Missing = 27029

NAG.040_02.000: Had genetic test for ovarian cancer risk

GTOVA	Frequency	Percent
1 Yes	39	30.47
2 No	80	62.50
7 Refused	1	0.78
8 Not ascertained	0	0.00
9 Don't know	8	6.25

Frequency Missing = 27029

NAG.040_03.000: Had genetic test for colon or rectal cancer risk

GTCOL	Frequency	Percent
1 Yes	41	22.78
2 No	129	71.67
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	10	5.56

Frequency Missing = 26977

NAG.040_04.000: Had genetic test for other cancer risk

GTOTH	Frequency	Percent
1 Yes 2 No	46 122	25.56 67.78
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	12	6.67

2010 National Health Interview Survey (NHIS)

Sample Adult Cancer Public Use File (cancerxx)

NAG Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAG.044_00.000: Other genetic tests for cancer

GTRSKOTH	Frequency	Percent
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	4	8.70
Verbatim response	42	91.30

Frequency Missing = 27111

NAG.050_01.000: Month of last genetic test

GTRSK_MT	Frequency	Percent
01 January	9	5.00
02 February	10	5.56
03 March	7	3.89
04 April	6	3.33
05 May	6	3.33
06 June	7	3.89
07 July	4	2.22
08 August	6	3.33
09 September	9	5.00
10 October	10	5.56
11 November	8	4.44
12 December	5	2.78
96 Time period format	52	28.89
97 Refused	3	1.67
98 Not ascertained	0	0.00
99 Don't know	38	21.11

Frequency Missing = 26977

NAG.050_02.000: Year of last genetic test

GTRSK_YR	Frequency	Percent
1880-2011	 117	65.00
9996 Time period format	52	28.89
9997 Refused	3	1.67
9998 Not ascertained	0	0.00
9999 Don't know	8	4.44

NAG Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAG.055_01.000: Time ago date of genetic test: # of units

GTRSKN	Frequency	Percent
01-94 1-94	50	96.15
95 95+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	2	3.85

Frequency Missing = 27105

NAG.055_02.000: Time ago date of genetic test: Time unit

GTRSKT	Frequency	Percent
1 Days ago	0	0.00
2 Weeks ago	0	0.00
3 Months ago	1	1.92
4 Years ago	49	94.23
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	2	3.85

Frequency Missing = 27105

NAG.060_00.000: Genetic testing affects health insurance

GTINSURE	Frequency	Percent
1 Yes	34	18.89
2 No	138	76.67
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	8	4.44

NAG.070_00.000: Risk of cancer compared to average man/woman

GTCCOM	Frequency	Percent
1 More likely to get cancer 2 Less likely	2917 9159	10.74 33.73
3 About as likely	11740	43.23
7 Refused 8 Not ascertained	124 2055	0.46 7.57
9 Don't know	1162	4.28

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAG Variables Wednesday, May 11, 2011

Unweighted Frequencies

 ${\tt NAG.080_00.000:}\ {\tt Risk}\ {\tt of\ colon/rectal\ cancer\ compared\ to\ average\ man/woman}$

GTCCLOM	Frequency	Percent
1 More likely to get colon or rectal cancer	1588	5.85
2 Less likely	10980	40.43
3 About as likely	11163	41.11
7 Refused	122	0.45
8 Not ascertained	2058	7.58
9 Don't know	1246	4.59

NAG.090_00.000: Risk of breast cancer compared to average woman $\,$

GTCBOM	Frequency	Percent
1 More likely to get breast cancer	1667	10.99
2 Less likely	5312	35.01
3 About as likely	6327	41.70
7 Refuse	75	0.49
8 Not ascertained	1191	7.85
9 Don't know	599	3.95

Unweighted Frequencies

NAH.010_00.000: Biological father ever have cancer

FHFCAN	Frequency	Percent
1 Yes	4546	16.74
2 No	19263	70.93
3 Adopted or don't know biological father	725	2.67
7 Refused	112	0.41
8 Not ascertained	2084	7.67
9 Don't know	427	1.57

NAH.020_01.000: Father had bladder cancer

FHFTYP1	Frequency	Percent
1 Mentioned 2 Not mentioned	124 4275	2.73 94.04
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_01.000: Father <50 when diagnosed with bladder cancer

FHFAGE01	Frequency	Percent
1 Yes	14	5.17
2 No	110	40.59
7 Refused	6	2.21
8 Not ascertained	0	0.00
9 Don't know	141	52.03

Frequency Missing = 26886

NAH.020_02.000: Father had blood cancer

Frequency	Percent
28 4371	0.62 96.15
6	0.13
0	0.00
141	3.10
	28 4371 6 0

NAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.030_02.000: Father <50 when diagnosed with blood cancer

FHFAGE02	Frequency	Percent
1 Yes	6	3.43
2 No	22	12.57
7 Refused	6	3.43
8 Not ascertained	0	0.00
9 Don't know	141	80.57

Frequency Missing = 26982

NAH.020_03.000: Father had bone cancer

FHFTYP3	Frequency	Percent
1 Mentioned 2 Not mentioned	143 4256	3.15 93.62
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_03.000: Father <50 when diagnosed with bone cancer

FHFAGE03	Frequency	Percent
1 Yes	31	10.69
2 No	111	38.28
7 Refused	6	2.07
8 Not ascertained	0	0.00
9 Don't know	142	48.97

Frequency Missing = 26867

NAH.020_04.000: Father had brain cancer

FHFTYP4	Frequency	Percent
1 Mentioned 2 Not mentioned	154 4245	3.39 93.38
7 Refused	6	0.13
8 Not ascertained 9 Don't know	0 141	0.00 3.10

MAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.030_04.000: Father <50 when diagnosed with brain cancer

FHFAGE04	Frequency	Percent
1 Yes	33	10.96
2 No	120	39.87
7 Refused	6	1.99
8 Not ascertained	0	0.00
9 Don't know	142	47.18

Frequency Missing = 26856

NAH.020_05.000: Father had breast cancer

FHFTYP5	Frequency	Percent
1 Mentioned	13	0.29
2 Not mentioned	4386	96.48
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_05.000: Father <50 when diagnosed with breast cancer

FHFAGE05	Frequency	Percent
1 Yes	6	3.75
2 No	7	4.38
7 Refused	6	3.75
8 Not ascertained	0	0.00
9 Don't know	141	88.13

Frequency Missing = 26997

NAH.020_07.000: Father had colon cancer

FHFTYP7	Frequency	Percent
1 Mentioned	546	12.01
2 Not mentioned	3853	84.76
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.030_07.000: Father <50 when diagnosed with colon cancer

FHFAGE07	Frequency	Percent
1 Yes	82	11.83
2 No	455	65.66
7 Refused	6	0.87
8 Not ascertained	0	0.00
9 Don't know	150	21.65

Frequency Missing = 26464

NAH.020_08.000: Father had esophageal cancer

FHFTYP8	Frequency	Percent
1 Mentioned	83	1.83
2 Not mentioned	4316	94.94
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_08.000: Father <50 when diagnosed with esophageal cancer

FHFAGE08	Frequency	Percent
1 Yes	14	6.09
2 No	68	29.57
7 Refused	6	2.61
8 Not ascertained	0	0.00
9 Don't know	142	61.74

Frequency Missing = 26927

NAH.020_09.000: Father had gall bladder cancer

FHFTYP9	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	5 4394 6 0	0.11 96.66 0.13 0.00 3.10
· · · · · · · · · · · · · · · · · · ·		

Unweighted Frequencies

NAH.030_09.000: Father <50 when diagnosed with gall bladder cancer

FHFAGE09	Frequency	Percent
1 Yes	1	0.66
2 No	4	2.63
7 Refused	6	3.95
8 Not ascertained	0	0.00
9 Don't know	141	92.76

Frequency Missing = 27005

NAH.020_10.000: Father had kidney cancer

FHFTYP10	Frequency	Percent
1 Mentioned 2 Not mentioned	97 4302	2.13 94.63
7 Refused	6	0.13
8 Not ascertained 9 Don't know	0 141	0.00 3.10
9 DOIL C KITOW	± 4 ±	3.10

Frequency Missing = 22611

NAH.030_10.000: Father <50 when diagnosed with kidney cancer

FHFAGE10	Frequency	Percent
1 Yes	17	6.97
2 No	79	32.38
7 Refused	6	2.46
8 Not ascertained	1	0.41
9 Don't know	141	57.79

Frequency Missing = 26913

NAH.020_11.000: Father had larynx-windpipe cancer

FHFTYP11	Frequency	Percent
1 Mentioned 2 Not mentioned	25 4374	0.55 96.22
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Unweighted Frequencies

NAH.030_11.000: Father <50 when diagnosed with larynx-windpipe cancer

FHFAGE11	Frequency	Percent
1 Yes	6	3.49
2 No	19	11.05
7 Refused	6	3.49
8 Not ascertained	0	0.00
9 Don't know	141	81.98

Frequency Missing = 26985

NAH.020_12.000: Father had leukemia

FHFTYP12	Frequency	Percent
1 Mentioned 2 Not mentioned	119 4280	2.62 94.15
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_12.000: Father <50 when diagnosed with leukemia

FHFAGE12	Frequency	Percent
1 Yes	32	12.03
2 No	83	31.20
7 Refused	6	2.26
8 Not ascertained	0	0.00
9 Don't know	145	54.51

Frequency Missing = 26891

NAH.020_13.000: Father had liver cancer

FHFTYP13	Frequency	Percent
1 Mentioned 2 Not mentioned	181 4218	3.98 92.78
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

NAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.030_13.000: Father <50 when diagnosed with liver cancer

FHFAGE13	Frequency	Percent
1 Yes	22	6.71
2 No	156	47.56
7 Refused	6	1.83
8 Not ascertained	0	0.00
9 Don't know	144	43.90

Frequency Missing = 26829

NAH.020_14.000: Father had lung cancer

FHFTYP14	Frequency	Percent
1 Mentioned	899	19.78
2 Not mentioned	3500	76.99
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_14.000: Father <50 when diagnosed with lung cancer

FHFAGE14	Frequency	Percent
1 Yes	146	13.96
2 No	737	70.46
7 Refused	6	0.57
8 Not ascertained	0	0.00
9 Don't know	157	15.01

Frequency Missing = 26111

NAH.020_15.000: Father had lymphoma

FHFTYP15	Frequency	Percent
1 Mentioned 2 Not mentioned	136 4263	2.99 93.77
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Unweighted Frequencies

NAH.030_15.000: Father <50 when diagnosed with lymphoma

FHFAGE15	Frequency	Percent
1 Yes	30	10.60
2 No	105	37.10
7 Refused	6	2.12
8 Not ascertained	0	0.00
9 Don't know	142	50.18

Frequency Missing = 26874

NAH.020_16.000: Father had melanoma

FHFTYP16	Frequency	Percent
1 Mentioned	196	4.31
2 Not mentioned	4203	92.45
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_16.000: Father <50 when diagnosed with melanoma

FHFAGE16	Frequency	Percent
1 Yes	58	16.91
2 No	135	39.36
7 Refused	6	1.75
8 Not ascertained	0	0.00
9 Don't know	144	41.98

Frequency Missing = 26814

NAH.020_17.000: Father had mouth/tongue/lip cancer

FHFTYP17	Frequency	Percent
1 Mentioned 2 Not mentioned	27 4372	0.59 96.17
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Unweighted Frequencies

NAH.030_17.000: Father <50 when diagnosed with mouth/tongue/lip cancer

FHFAGE17	Frequency	Percent
1 Yes	5	2.87
2 No	21	12.07
7 Refused	6	3.45
8 Not ascertained	0	0.00
9 Don't know	142	81.61

Frequency Missing = 26983

NAH.020_19.000: Father had pancreatic cancer

FHFTYP19	Frequency	Percent
1 Mentioned 2 Not mentioned	151 4248	3.32 93.44
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_19.000: Father <50 when diagnosed with pancreatic cancer

FHFAGE19	Frequency	Percent
1 Yes	14	4.70
2 No	135	45.30
7 Refused	6	2.01
8 Not ascertained	0	0.00
9 Don't know	143	47.99

Frequency Missing = 26859

NAH.020_20.000: Father had prostate cancer

FHFTYP20	Frequency	Percent
1 Mentioned 2 Not mentioned	1017 3382	22.37 74.40
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Unweighted Frequencies

NAH.030_20.000: Father <50 when diagnosed with prostate cancer

FHFAGE20	Frequency	Percent
1 Yes	91	7.82
2 No	910	78.18
7 Refused	7	0.60
8 Not ascertained	0	0.00
9 Don't know	156	13.40

Frequency Missing = 25993

NAH.020_21.000: Father had rectal cancer

FHFTYP21	Frequency	Percent
1 Mentioned	20	0.44
2 Not mentioned	4379	96.33
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_21.000: Father <50 when diagnosed with rectal cancer

FHFAGE21	Frequency	Percent
1 Yes	2	1.20
2 No	18	10.78
7 Refused	6	3.59
8 Not ascertained	0	0.00
9 Don't know	141	84.43

Frequency Missing = 26990

NAH.020_22.000: Father had skin (non-melanoma) cancer

FHFTYP22	Frequency	Percent
1 Mentioned 2 Not mentioned	263 4136	5.79 90.98
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.030_22.000: Father <50 when diagnosed with skin (non-melanoma) cancer

FHFAGE22	Frequency	Percent
1 Yes	62	15.12
2 No	192	46.83
7 Refused	6	1.46
8 Not ascertained	0	0.00
9 Don't know	150	36.59

Frequency Missing = 26747

NAH.020_23.000: Father had skin (DK what kind) cancer

FHFTYP23	Frequency	Percent
1 Mentioned	259	5.70
2 Not mentioned	4140	91.07
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_23.000: Father <50 when diagnosed with skin (DK what kind) cancer

FHFAGE23	Frequency	Percent
1 Yes	67	16.50
2 No	181	44.58
7 Refused	6	1.48
8 Not ascertained	0	0.00
9 Don't know	152	37.44

Frequency Missing = 26751

NAH.020_24.000: Father had soft tissue (muscle or fat) cancer

	_
1 Mentioned 11 0.24 2 Not mentioned 4388 96.52	
7 Refused 6 0.13	
8 Not ascertained 0 0.00 9 Don't know 141 3.10	

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.030_24.000: Father <50 when diagnosed with soft tissue (muscle or fat) cancer

FHFAGE24	Frequency	Percent
1 Yes	4	2.53
2 No	7	4.43
7 Refused	6	3.80
8 Not ascertained	0	0.00
9 Don't know	141	89.24

Frequency Missing = 26999

NAH.020_25.000: Father had stomach cancer

FHFTYP25	Frequency	Percent
1 Mentioned 2 Not mentioned	217 4182	4.77 91.99
7 Refused	4182	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_25.000: Father <50 when diagnosed with stomach cancer

FHFAGE25	Frequency	Percent
1 Yes	45	12.36
2 No	166	45.60
7 Refused	6	1.65
8 Not ascertained	0	0.00
9 Don't know	147	40.38

Frequency Missing = 26793

NAH.020_26.000: Father had testicular cancer

FHFTYP26	Frequency	Percent
1 Mentioned	23	0.51
2 Not mentioned	4376	96.26
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

PIE Addit Cancel Fublic Use File NAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.030_26.000: Father <50 when diagnosed with testicular cancer

FHFAGE26	Frequency	Percent
1 Yes	18	10.59
2 No	5	2.94
7 Refused	6	3.53
8 Not ascertained	0	0.00
9 Don't know	141	82.94

Frequency Missing = 26987

NAH.020_27.000: Father had throat-pharynx cancer

FHFTYP27	Frequency	Percent
1 Mentioned	120	2.64
2 Not mentioned	4279	94.13
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_27.000: Father <50 when diagnosed with throat-pharynx cancer

FHFAGE27	Frequency	Percent
1	1.0	
1 Yes	19	7.12
2 No	98	36.70
7 Refused	6	2.25
8 Not ascertained	0	0.00
9 Don't know	144	53.93

Frequency Missing = 26890

NAH.020_28.000: Father had thyroid cancer

FHFTYP28	Frequency	Percent
1 Mentioned 2 Not mentioned	15 4384	0.33 96.44
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Unweighted Frequencies

NAH.030_28.000: Father <50 when diagnosed with thyroid cancer

FHFAGE28	Frequency	Percent
1 Yes	3	1.85
2 No	12	7.41
7 Refused	6	3.70
8 Not ascertained	0	0.00
9 Don't know	141	87.04

Frequency Missing = 26995

NAH.020_30.000: Father had other kind of cancer

FHFTYP30	Frequency	Percent
1 Mentioned	146	3.21
2 Not mentioned	4253	93.55
7 Refused	6	0.13
8 Not ascertained	0	0.00
9 Don't know	141	3.10

Frequency Missing = 22611

NAH.030_30.000: Father <50 when diagnosed with other kind of cancer

FHFAGE30	Frequency	Percent
1 Yes	31	10.58
2 No	112	38.23
7 Refused	6	2.05
8 Not ascertained	0	0.00
9 Don't know	144	49.15

Frequency Missing = 26864

NAH.020_31.000: Father had more than 3 kinds of cancer

FHFTYP31	Frequency	Percent
1 Mentioned	14	15.22
2 Not mentioned7 Refused	78 0	84.78 0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

Unweighted Frequencies

NAH Variables Wednesday, May 11, 2011

NAH.040_00.000: Biological mother ever have cancer

FHMCAN	Frequency	Percent
1 Yes	4523	 16.66
2 No	19958	73.49
3 Adopted or don't know biological mother	288	1.06
7 Refused	110	0.41
8 Not ascertained	2084	7.67
9 Don't know	194	0.71

NAH.050_01.000: Mother had bladder cancer

FHMTYP1	Frequency	Percent
1 Mentioned	69	1.53
2 Not mentioned 7 Refused	4275 5	94.52 0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_01.000: Mother <50 when diagnosed with bladder cancer

FHMAGE01	Frequency	Percent
1 Yes	19	7.66
2 No	50	20.16
7 Refused	5	2.02
8 Not ascertained	0	0.00
9 Don't know	174	70.16

Frequency Missing = 26909

NAH.050_02.000: Mother had blood cancer

FHMTYP2	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused	22 4322 5	0.49 95.56 0.11
8 Not ascertained 9 Don't know	0 174	0.00

Unweighted Frequencies

NAH.060_02.000: Mother <50 when diagnosed with blood cancer

FHMAGE02	Frequency	Percent
1 Yes	8	3.98
2 No	14	6.97
7 Refused	5	2.49
8 Not ascertained	0	0.00
9 Don't know	174	86.57

Frequency Missing = 26956

NAH.050_03.000: Mother had bone cancer

FHMTYP3	Frequency	Percent
1 Mentioned 2 Not mentioned	103 4241	2.28 93.77
7 Refused	5	0.11
8 Not ascertained 9 Don't know	0 174	0.00 3.85
A DOIL C WIIOM	1 / 1	3.03

Frequency Missing = 22634

NAH.060_03.000: Mother <50 when diagnosed with bone cancer

FHMAGE03	Frequency	Percent
1 Yes	19	6.74
2 No	84	29.79
7 Refused	5	1.77
8 Not ascertained	0	0.00
9 Don't know	174	61.70

Frequency Missing = 26875

NAH.050_04.000: Mother had brain cancer

FHMTYP4	Frequency	Percent
1 Mentioned	113	2.50
2 Not mentioned7 Refused	4231 5	93.54 0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.060_04.000: Mother <50 when diagnosed with brain cancer

FHMAGE04	Frequency	Percent
1 Yes	40	13.70
2 No	73	25.00
7 Refused	5	1.71
8 Not ascertained	0	0.00
9 Don't know	174	59.59

Frequency Missing = 26865

NAH.050_05.000: Mother had breast cancer

FHMTYP5	Frequency	Percent
1 Mentioned	1408	31.13
2 Not mentioned	2936	64.91
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_05.000: Mother <50 when diagnosed with breast cancer

FHMAGE05	Frequency	Percent
1 Yes 2 No	474 906	29.87 57.09
7 Refused	7	0.44
8 Not ascertained	0	0.00
9 Don't know	200	12.60

Frequency Missing = 25570

NAH.050_06.000: Mother had cervical cancer

FHMTYP6	Frequency	Percent
1 Mentioned 2 Not mentioned	292 4052	6.46 89.59
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Sample Adult Cancer Public Use File (cancerxx)

Unweighted Frequencies

NAH Variables Wednesday, May 11, 2011

NAH.060_06.000: Mother <50 when diagnosed with cervical cancer

FHMAGE06	Frequency	Percent
1 Yes	 186	39.49
2 No	103	21.87
7 Refused	5	1.06
8 Not ascertained	0	0.00
9 Don't know	177	37.58

Frequency Missing = 26686

NAH.050_07.000: Mother had colon cancer

FHMTYP7	Frequency	Percent
1 Mentioned	446	9.86
2 Not mentioned	3898	86.18
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_07.000: Mother <50 when diagnosed with colon cancer

FHMAGE07	Frequency	Percent
1 Yes	79	12.64
2 No	363	58.08
7 Refused	5	0.80
8 Not ascertained	0	0.00
9 Don't know	178	28.48

Frequency Missing = 26532

NAH.050_08.000: Mother had esophageal cancer

FHMTYP8	Frequency	Percent
1 Mentioned	36	0.80
2 Not mentioned	4308	95.25
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Unweighted Frequencies

NAH.060_08.000: Mother <50 when diagnosed with esophageal cancer

FHMAGE08	Frequency	Percent
1 Yes	6	2.79
2 No	30	13.95
7 Refused	5	2.33
8 Not ascertained	0	0.00
9 Don't know	174	80.93

Frequency Missing = 26942

NAH.050_09.000: Mother had gall bladder cancer

FHMTYP9	Frequency	Percent
1 Mentioned	21	0.46
2 Not mentioned	4323	95.58
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_09.000: Mother <50 when diagnosed with gall bladder cancer

FHMAGE09	Frequency	Percent
1 Yes	3	1.50
2 No	18	9.00
7 Refused	5	2.50
8 Not ascertained	0	0.00
9 Don't know	174	87.00

Frequency Missing = 26957

NAH.050_10.000: Mother had kidney cancer

FHMTYP10	Frequency	Percent
1 Mentioned 2 Not mentioned	72 4272	1.59 94.45
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Unweighted Frequencies

NAH.060_10.000: Mother <50 when diagnosed with kidney cancer

FHMAGE10 Frequency Per	cent
1	
1 Yes 15 5	.98
2 No 57 22	.71
7 Refused 5 1	.99
8 Not ascertained 0 0	.00
9 Don't know 174 69	.32

Frequency Missing = 26906

NAH.050_11.000: Mother had larynx-windpipe cancer

FHMTYP11	Frequency	Percent
1 Mentioned	8	0.18
	· ·	
2 Not mentioned	4336	95.87
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_11.000: Mother <50 when diagnosed with larynx-windpipe cancer

FHMAGE11	Frequency	Percent
1 Yes	1	0.53
2 No	7	3.74
7 Refused	5	2.67
8 Not ascertained	0	0.00
9 Don't know	174	93.05

Frequency Missing = 26970

NAH.050_12.000: Mother had leukemia

FHMTYP12	Frequency	Percent
1 Mentioned	99	2.19
2 Not mentioned	4245	93.85
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

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NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.060_12.000: Mother <50 when diagnosed with leukemia

FHMAGE12	Frequency	Percent
1 Yes	30	10.79
2 No	68	24.46
7 Refused	5	1.80
8 Not ascertained	0	0.00
9 Don't know	175	62.95

Frequency Missing = 26879

NAH.050_13.000: Mother had liver cancer

FHMTYP13	Frequency	Percent
1 Mentioned	126	2.79
2 Not mentioned	4218	93.26
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_13.000: Mother <50 when diagnosed with liver cancer

FHMAGE13	Frequency	Percent
1 Yes	23	7.54
2 No	102	33.44
7 Refused	5	1.64
8 Not ascertained	0	0.00
9 Don't know	175	57.38

Frequency Missing = 26852

NAH.050_14.000: Mother had lung cancer

FHMTYP14	Frequency	Percent
1 Mentioned	418	9.24
2 Not mentioned	3926	86.80
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

NAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.060_14.000: Mother <50 when diagnosed with lung cancer

FHMAGE14	Frequency	Percent
1 Yes	71	11.89
2 No	345	57.79
7 Refused	5	0.84
8 Not ascertained	0	0.00
9 Don't know	176	29.48

Frequency Missing = 26560

NAH.050_15.000: Mother had lymphoma

FHMTYP15	Frequency	Percent
1 Mentioned	142	3.14
2 Not mentioned	4202	92.90
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_15.000: Mother <50 when diagnosed with lymphoma

FHMAGE15	Frequency	Percent
1 Yes	30	9.35
2 No	109	33.96
7 Refused	5	1.56
8 Not ascertained	0	0.00
9 Don't know	177	55.14

Frequency Missing = 26836

NAH.050_16.000: Mother had melanoma

FHMTYP16	Frequency	Percent
1 Mentioned	144	3.18
2 Not mentioned7 Refused	4200 5	92.86 0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Unweighted Frequencies

NAH.060_16.000: Mother <50 when diagnosed with melanoma

FHMAGE16	Frequency	Percent
1 Yes	41	 12.69
2 No	101	31.27
7 Refused	5	1.55
8 Not ascertained	0	0.00
9 Don't know	176	54.49

Frequency Missing = 26834

NAH.050_17.000: Mother had mouth/tongue/lip cancer

FHMTYP17	Frequency	Percent	
1 Mentioned	 14	0.31	
2 Not mentioned	4330	95.73	
7 Refused	5	0.11	
8 Not ascertained	0	0.00	
9 Don't know	174	3.85	

Frequency Missing = 22634

NAH.060_17.000: Mother <50 when diagnosed with mouth/tongue/lip cancer

FHMAGE17	Frequency	Percent
1 Yes	4	2.07
2 No	10	5.18
7 Refused	5	2.59
8 Not ascertained	0	0.00
9 Don't know	174	90.16

Frequency Missing = 26964

NAH.050_18.000: Mother had ovarian cancer

FHMTYP18	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	266 4078 5 0 174	5.88 90.16 0.11 0.00 3.85

Unweighted Frequencies

NAH.060_18.000: Mother <50 when diagnosed with ovarian cancer

FHMAGE18	Frequency	Percent
1 Yes	115	25.84
	151	33.93
2 No		
7 Refused	5	1.12
8 Not ascertained	0	0.00
9 Don't know	174	39.10

Frequency Missing = 26712

NAH.050_19.000: Mother had pancreatic cancer

FHMTYP19	Frequency	Percent
1 Mentioned	131	2.90
2 Not mentioned	4213	93.15
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_19.000: Mother <50 when diagnosed with pancreatic cancer

FHMAGE19	Frequency	Percent
1 Yes	13	4.19
2 No	118	38.06
7 Refused	5	1.61
8 Not ascertained	0	0.00
9 Don't know	174	56.13

Frequency Missing = 26847

NAH.050_21.000: Mother had rectal cancer

FHMTYP21	Frequency	Percent
1 Mentioned 2 Not mentioned	21 4323	0.46 95.58
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.060_21.000: Mother <50 when diagnosed with rectal cancer

FHMAGE21	Frequency	Percent
1 Yes		1.50
2 No	17	8.50
7 Refused	5	2.50
8 Not ascertained	0	0.00
9 Don't know	175	87.50

Frequency Missing = 26957

NAH.050_22.000: Mother had skin (non-melanoma) cancer

FHMTYP22	Frequency	Percent
1 Mentioned	180	3.98
2 Not mentioned	4164	92.06
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_22.000: Mother <50 when diagnosed with skin (non-melanoma) cancer

FHMAGE22	Frequency	Percent
1 Yes	58	16.16
2 No	119	33.15
7 Refused	5	1.39
8 Not ascertained	0	0.00
9 Don't know	177	49.30

Frequency Missing = 26798

NAH.050_23.000: Mother had skin (DK what kind) cancer

FHMTYP23	Frequency	Percent
1 Mentioned 2 Not mentioned	179 4165	3.96 92.08
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Unweighted Frequencies

NAH.060_23.000: Mother <50 when diagnosed with skin (DK what kind) cancer

FHMAGE23	Frequency	Percent
1 Yes	57	15.92
2 No	117	32.68
7 Refused	5	1.40
8 Not ascertained	0	0.00
9 Don't know	179	50.00

Frequency Missing = 26799

NAH.050_24.000: Mother had soft tissue (muscle or fat) cancer

FHMTYP24	Frequency	Percent
1 Mentioned	14	0.31
2 Not mentioned	4330	95.73
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_24.000: Mother <50 when diagnosed with soft tissue (muscle or fat) cancer

FHMAGE24	Frequency	Percent
1 Yes	5	2.59
2 No	9	4.66
7 Refused	5	2.59
8 Not ascertained	0	0.00
9 Don't know	174	90.16

Frequency Missing = 26964

NAH.050_25.000: Mother had stomach cancer

FHMTYP25	Frequency	Percent
1 Mentioned	176	3.89
2 Not mentioned	4168	92.15
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

NAH Variables Wednesday, May 11, 2011
Unweighted Frequencies

NAH.060_25.000: Mother <50 when diagnosed with stomach cancer

FHMAGE25	Frequency	Percent
1 Yes	44	12.39
2 No	130	36.62
7 Refused	5	1.41
8 Not ascertained	0	0.00
9 Don't know	176	49.58

Frequency Missing = 26802

NAH.050_27.000: Mother had throat-pharynx cancer

FHMTYP27	Frequency	Percent
1 Mentioned	 49	1.08
2 Not mentioned	4295	94.96
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_27.000: Mother <50 when diagnosed with throat-pharynx cancer

FHMAGE27	Frequency	Percent
1 Yes	19	8.33
2 No	30	13.16
7 Refused	5	2.19
8 Not ascertained	0	0.00
9 Don't know	174	76.32

Frequency Missing = 26929

NAH.050_28.000: Mother had thyroid cancer

FHMTYP28	Frequency	Percent
1 Mentioned 2 Not mentioned	59 4285	1.30 94.74
7 Refused	5	0.11
8 Not ascertained9 Don't know	0 174	0.00 3.85

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.060_28.000: Mother <50 when diagnosed with thyroid cancer

FHMAGE28	Frequency	Percent
1 Yes	31	13.03
2 No	27	11.34
7 Refused	5	2.10
8 Not ascertained	0	0.00
9 Don't know	175	73.53

Frequency Missing = 26919

NAH.050_29.000: Mother had uterine cancer

FHMTYP29	Frequency	Percent
1 Mentioned	241	5.33
2 Not mentioned 7 Refused	4103 5	90.71 0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Frequency Missing = 22634

NAH.060_29.000: Mother <50 when diagnosed with uterine cancer

FHMAGE29	Frequency	Percent
1 Yes	116	27.62
2 No	123	29.29
7 Refused	5	1.19
8 Not ascertained	0	0.00
9 Don't know	176	41.90

Frequency Missing = 26737

NAH.050_30.000: Mother had other kind of cancer

FHMTYP30	Frequency	Percent
1 Mentioned 2 Not mentioned	153 4191	3.38 92.66
7 Refused	5	0.11
8 Not ascertained	0	0.00
9 Don't know	174	3.85

Unweighted Frequencies

NAH.060_30.000: Mother <50 when diagnosed with other kind of cancer

FHMAGE30	Frequency	Percent
1 Yes	49	14.76
2 No	100	30.12
7 Refused	5	1.51
8 Not ascertained	0	0.00
9 Don't know	178	53.61

Frequency Missing = 26825

NAH.050_31.000: Mother had more than 3 kinds of cancer

FHMTYP31	Frequency	Percent
1 Mentioned 2 Not mentioned	17 111	13.28 86.72
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27029

NAH.070_00.000: Number of full brothers

FHBNUM	Frequency	Percent
00 None	7739	28.50
01-20 1-20 brothers	16964	62.47
21 21+	3	0.01
97 Refused	205	0.75
98 Not ascertained	2096	7.72
99 Don't know	150	0.55

NAH.080_00.000: Number of full brothers who ever had cancer

FHBCAN	Frequency	Percent
00 None 01-20 1-20 brothers	15108 1755	89.04 10.34
21 21+	0	0.00
97 Refused	1	0.01
98 Not ascertained	1	0.01
99 Don't know	102	0.60

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.090_01.000: Brother/brothers had bladder cancer

FHBTYP1	Frequency	Percent
1 Mentioned	31	1.77
2 Not mentioned	1589	90.54
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_01.000: Number of brothers diagnosed with bladder cancer

FHBMAN01	Frequency	Percent
01-20 1-20 brothers	31	18.67
21 21+	0	0.00
97 Refused	4	2.41
98 Not ascertained	0	0.00
99 Don't know	131	78.92

Frequency Missing = 26991

NAH.098_01.000: Number of brothers <50 when diagnosed with bladder cancer

FHBAGE01	Frequency	Percent
00 Name		10.65
00 None	21	12.65
01-20 1-20 brothers	9	5.42
21 21+	0	0.00
97 Refused	4	2.41
98 Not ascertained	0	0.00
99 Don't know	132	79.52

Frequency Missing = 26991

NAH.090_02.000: Brother/brothers had blood cancer

FHBTYP2	Frequency	Percent
1 Mentioned	11	0.63
2 Not mentioned	1609	91.68
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Unweighted Frequencies

NAH.097_02.000: Number of brothers diagnosed with blood cancer

FHBMAN02	Frequency	Percent
01-20 1-20 brothers	11	7.53
21 21+	0	0.00
97 Refused	4	2.74
98 Not ascertained	0	0.00
99 Don't know	131	89.73

Frequency Missing = 27011

NAH.098_02.000: Number of brothers <50 when diagnosed with blood cancer

FHBAGE02	Frequency	Percent
00 None	4	2.74
01-20 1-20 brothers	7	4.79
21 21+	0	0.00
97 Refused	4	2.74
98 Not ascertained	0	0.00
99 Don't know	131	89.73

Frequency Missing = 27011

NAH.090_03.000: Brother/brothers had bone cancer

FHBTYP3	Frequency	Percent
1 Mentioned	56	3.19
2 Not mentioned	1564	89.12
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_03.000: Number of brothers diagnosed with bone cancer

FHBMAN03	Frequency	Percent
01-20 1-20 brothers	 56	29.32
21 21+	0	0.00
97 Refused	4	2.09
98 Not ascertained	0	0.00
99 Don't know	131	68.59

Unweighted Frequencies

NAH.098_03.000: Number of brothers <50 when diagnosed with bone cancer

FHBAGE03	Frequency	Percent
00 None	32	16.75
01-20 1-20 brothers	24	12.57
21 21+	0	0.00
97 Refused	4	2.09
98 Not ascertained	0	0.00
99 Don't know	131	68.59

Frequency Missing = 26966

NAH.090_04.000: Brother/brothers had brain cancer

FHBTYP4	Frequency	Percent
1 Mentioned 2 Not mentioned	79 1541	4.50 87.81
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_04.000: Number of brothers diagnosed with brain cancer

FHBMAN04	Frequency	Percent
01-20 1-20 brothers 21 21+ 97 Refused 98 Not ascertained 99 Don't know	79 0 4 0	36.92 0.00 1.87 0.00
)	± 3 ±	01.21

Frequency Missing = 26943

 ${\tt NAH.098_04.000}\colon {\tt Number} \ {\tt of} \ {\tt brothers} \ {\tt <50} \ {\tt when} \ {\tt diagnosed} \ {\tt with} \ {\tt brain} \ {\tt cancer}$

FHBAGE04	Frequency	Percent
00 None	34	15.89
01-20 1-20 brothers	45	21.03
21 21+	0	0.00
97 Refused	4	1.87
98 Not ascertained	0	0.00
99 Don't know	131	61.21

Unweighted Frequencies

NAH.090_05.000: Brother/brothers had breast cancer

FHBTYP5	Frequency	Percent
1 Mentioned 2 Not mentioned	5 1615	0.28 92.02
7 Refused	4	0.23
8 Not ascertained 9 Don't know	0 131	0.00 7.46

Frequency Missing = 25402

NAH.097_05.000: Number of brothers diagnosed with breast cancer

FHBMAN05	Frequency	Percent
01-20 1-20 brothers	5	3.57
21 21+	0	0.00
97 Refused	4	2.86
98 Not ascertained	0	0.00
99 Don't know	131	93.57

Frequency Missing = 27017

NAH.098_05.000: Number of brothers <50 when diagnosed with breast cancer

FHBAGE05	Frequency	Percent
00 None	4	2.86
01-20 1-20 brothers	1	0.71
21 21+	0	0.00
97 Refused	4	2.86
98 Not ascertained	0	0.00
99 Don't know	131	93.57

Frequency Missing = 27017

NAH.090_07.000: Brother/brothers had colon cancer

FHBTYP7	Frequency	Percent
1 Mentioned	178	10.14
2 Not mentioned	1442	82.17
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Unweighted Frequencies

NAH.097_07.000: Number of brothers diagnosed with colon cancer

FHBMAN07	Frequency	Percent
01-20 1-20 brothers	178	56.87
21 21+	0	0.00
97 Refused	4	1.28
98 Not ascertained	0	0.00
99 Don't know	131	41.85

Frequency Missing = 26844

NAH.098_07.000: Number of brothers <50 when diagnosed with colon cancer

FHBAGE07	Frequency	Percent
00 None	121	38.66
01-20 1-20 brothers	53	16.93
21 21+	0	0.00
97 Refused	4	1.28
98 Not ascertained	0	0.00
99 Don't know	135	43.13

Frequency Missing = 26844

NAH.090_08.000: Brother/brothers had esophageal cancer

FHBTYP8	Frequency	Percent
1 Mentioned	 37	2.11
2 Not mentioned	1583	90.20
7 Refused	1303	0.23
8 Not ascertained	4	0.20
	121	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_08.000: Number of brothers diagnosed with esophageal cancer

FHBMAN08	Frequency	Percent
01-20 1-20 brothers	 37	21.51
21 21+	0	0.00
97 Refused	4	2.33
98 Not ascertained	0	0.00
99 Don't know	131	76.16

Unweighted Frequencies

NAH.098_08.000: Number of brothers <50 when diagnosed with esophageal cancer

FHBAGE08	Frequency	Percent
00 None	26	15.12
01-20 1-20 brothers	11	6.40
21 21+	0	0.00
97 Refused	4	2.33
98 Not ascertained	0	0.00
99 Don't know	131	76.16

Frequency Missing = 26985

NAH.090_09.000: Brother/brothers had gall bladder cancer

FHBTYP9	Frequency	Percent
1 Mentioned	0	0.00
2 Not mentioned	1620	92.31
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_09.000: Number of brothers diagnosed with gall bladder cancer

FHBMAN09	Frequency	Percent
01-20 1-20 brothers 21 21+	0	0.00
97 Refused	4	2.96
98 Not ascertained 99 Don't know	0 131	0.00 97.04

Frequency Missing = 27022

NAH.098_09.000: Number of brothers <50 when diagnosed with gall bladder cancer

FHBAGE09	Frequency	Percent
00 None	0	0.00
01-20 1-20 brothers	0	0.00
21 21+	0	0.00
97 Refused	4	2.96
98 Not ascertained	0	0.00
99 Don't know	131	97.04

Unweighted Frequencies

NAH.090_10.000: Brother/brothers had kidney cancer

FHBTYP10	Frequency	Percent
1 Mentioned	52	2.96
2 Not mentioned	1568	89.34
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_10.000: Number of brothers diagnosed with kidney cancer

FHBMAN10	Frequency	Percent
01-20 1-20 brothers	52	27.81
21 21+	0	0.00
97 Refused	4	2.14
98 Not ascertained	0	0.00
99 Don't know	131	70.05

Frequency Missing = 26970

NAH.098_10.000: Number of brothers <50 when diagnosed with kidney cancer

FHBAGE10	Frequency	Percent
00 None	29	15.51
01-20 1-20 brothers	22	11.76
21 21+	0	0.00
97 Refused	4	2.14
98 Not ascertained	0	0.00
99 Don't know	132	70.59

Frequency Missing = 26970

NAH.090_11.000: Brother/brothers had larynx-windpipe cancer

FHBTYP11	Frequency	Percent
1 Mentioned	9	0.51
2 Not mentioned	1611	91.79
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Unweighted Frequencies

NAH.097_11.000: Number of brothers diagnosed with larynx-windpipe cancer

FHBMAN11	Frequency	Percent
01-20 1-20 brothers	9	6.25
21 21+	0	0.00
97 Refused	4	2.78
98 Not ascertained	0	0.00
99 Don't know	131	90.97

Frequency Missing = 27013

NAH.098_11.000: Number of brothers <50 when diagnosed with larynx-windpipe cancer

FHBAGE11	Frequency	Percent
00 None	6	4.17
01-20 1-20 brothers	3	2.08
21 21+	0	0.00
97 Refused	4	2.78
98 Not ascertained	0	0.00
99 Don't know	131	90.97

Frequency Missing = 27013

NAH.090_12.000: Brother/brothers had leukemia

FHBTYP12	Frequency	Percent
1 Mentioned	66	3.76
2 Not mentioned7 Refused	1554 4	88.55 0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_12.000: Number of brothers diagnosed with leukemia

FHBMAN12	Frequency	Percent
01-20 1-20 brothers	 66	32.84
21 21+	0	0.00
97 Refused	4	1.99
98 Not ascertained	0	0.00
99 Don't know	131	65.17

Unweighted Frequencies

NAH.098_12.000: Number of brothers <50 when diagnosed with leukemia

FHBAGE12	Frequency	Percent
00 None	28	13.93
01-20 1-20 brothers	38	18.91
21 21+	0	0.00
97 Refused	4	1.99
98 Not ascertained	0	0.00
99 Don't know	131	65.17

Frequency Missing = 26956

NAH.090_13.000: Brother/brothers had liver cancer

FHBTYP13	Frequency	Percent
1 Mentioned	59 1561	3.36
2 Not mentioned7 Refused	1561 4	88.95 0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_13.000: Number of brothers diagnosed with liver cancer

FHBMAN13	Frequency	Percent
01-20 1-20 brothers 21 21+ 97 Refused 98 Not ascertained 99 Don't know	59 0 4 0	30.41 0.00 2.06 0.00 67.53

Frequency Missing = 26963

 ${\tt NAH.098_13.000:}$ Number of brothers <50 when diagnosed with liver cancer

FHBAGE13	Frequency	Percent
00 None	38	19.59
01-20 1-20 brothers	20	10.31
21 21+	0	0.00
97 Refused	4	2.06
98 Not ascertained	0	0.00
99 Don't know	132	68.04

Unweighted Frequencies

NAH.090_14.000: Brother/brothers had lung cancer

FHBTYP14	Frequency	Percent
1 Mentioned	304	17.32
2 Not mentioned	1316	74.99
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_14.000: Number of brothers diagnosed with lung cancer

FHBMAN14	Frequency	Percent
01-20 1-20 brothers	304	69.25
21 21+	0	0.00
97 Refused	4	0.91
98 Not ascertained	0	0.00
99 Don't know	131	29.84

Frequency Missing = 26718

NAH.098_14.000: Number of brothers <50 when diagnosed with lung cancer

FHBAGE14	Frequency	Percent
00 None	204	46.47
01-20 1-20 brothers	94	21.41
21 21+	0	0.00
97 Refused	4	0.91
98 Not ascertained	0	0.00
99 Don't know	137	31.21

Frequency Missing = 26718

NAH.090_15.000: Brother/brothers had lymphoma

FHBTYP15	Frequency	Percent
1 Mentioned	60	3.42
2 Not mentioned	1560	88.89
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Unweighted Frequencies

NAH.097_15.000: Number of brothers diagnosed with lymphoma

FHBMAN15	Frequency	Percent
01-20 1-20 brothers	60	30.77
21 21+	0	0.00
97 Refused	4	2.05
98 Not ascertained	0	0.00
99 Don't know	131	67.18

Frequency Missing = 26962

NAH.098_15.000: Number of brothers <50 when diagnosed with lymphoma

FHBAGE15	Frequency	Percent
00 None	25	12.82
01-20 1-20 brothers	35	17.95
21 21+	0	0.00
97 Refused	4	2.05
98 Not ascertained	0	0.00
99 Don't know	131	67.18

Frequency Missing = 26962

NAH.090_16.000: Brother/brothers had melanoma

FHBTYP16	Frequency	Percent
1 Mentioned	68	3.87
2 Not mentioned	1552	88.43
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_16.000: Number of brothers diagnosed with melanoma

FHBMAN16	Frequency	Percent
01-20 1-20 brothers	68	33.50
21 21+	0	0.00
97 Refused	4	1.97
98 Not ascertained	0	0.00
99 Don't know	131	64.53

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Unweighted Frequencies

NAH.098_16.000: Number of brothers <50 when diagnosed with melanoma

FHBAGE16	Frequency	Percent
00 None 01-20 1-20 brothers 21 21+ 97 Refused 98 Not ascertained	32 35 0 4	15.76 17.24 0.00 1.97
99 Don't know	132	65.02

Frequency Missing = 26954

NAH.090_17.000: Brother/brothers had mouth/tongue/lip cancer

FHBTYP17	Frequency	Percent
1 Mentioned	13	0.74
2 Not mentioned	1607	91.57
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_17.000: Number of brothers diagnosed with mouth/tongue/lip cancer

FHBMAN17	Frequency	Percent
01-20 1-20 brothers	13	8.78
21 21+	0	0.00
97 Refused	4	2.70
98 Not ascertained	0	0.00
99 Don't know	131	88.51

Frequency Missing = 27009

NAH.098_17.000: Number of brothers <50 when diagnosed with mouth/tongue/lip cancer

FHBAGE17	Frequency	Percent
00 None	9	6.08
01-20 1-20 brothers	4	2.70
21 21+	0	0.00
97 Refused	4	2.70
98 Not ascertained	0	0.00
99 Don't know	131	88.51

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Unweighted Frequencies

NAH.090_19.000: Brother/brothers had pancreatic cancer

FHBTYP19	Frequency	Percent
1 Mentioned	47	2.68
2 Not mentioned	1573	89.63
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_19.000: Number of brothers diagnosed with pancreatic cancer

FHBMAN19	Frequency	Percent
01-20 1-20 brothers	47	25.82
21 21+	0	0.00
97 Refused	4	2.20
98 Not ascertained	0	0.00
99 Don't know	131	71.98

Frequency Missing = 26975

NAH.098_19.000: Number of brothers <50 when diagnosed with pancreatic cancer

FHBAGE19	Frequency	Percent
00 None 01-20 1-20 brothers	 29 17	15.93 9.34
21 21+	0	0.00
97 Refused	4	2.20
98 Not ascertained	0	0.00
99 Don't know	132	72.53

Frequency Missing = 26975

NAH.090_20.000: Brother/brothers had prostate cancer

FHBTYP20	Frequency	Percent
1 Mentioned	319	18.18
2 Not mentioned	1301	74.13
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

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Unweighted Frequencies

NAH.097_20.000: Number of brothers diagnosed with prostate cancer

FHBMAN20	Frequency	Percent
01-20 1-20 brothers	318	70.04
21 21+	0	0.00
97 Refused	4	0.88
98 Not ascertained	0	0.00
99 Don't know	132	29.07

Frequency Missing = 26703

NAH.098_20.000: Number of brothers <50 when diagnosed with prostate cancer

FHBAGE20	Frequency	Percent
00 None	256	56.39
01-20 1-20 brothers	60	13.22
21 21+	0	0.00
97 Refused	4	0.88
98 Not ascertained	0	0.00
99 Don't know	134	29.52

Frequency Missing = 26703

NAH.090_21.000: Brother/brothers had rectal cancer

FHBTYP21	Frequency	Percent
1 Mentioned	12	0.68
2 Not mentioned	1608	91.62
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_21.000: Number of brothers diagnosed with rectal cancer

FHBMAN21	Frequency	Percent
01-20 1-20 brothers	12	8.16
21 21+	0	0.00
97 Refused	4	2.72
98 Not ascertained	0	0.00
99 Don't know	131	89.12

Unweighted Frequencies

NAH.098_21.000: Number of brothers <50 when diagnosed with rectal cancer

FHBAGE21	Frequency	Percent
00 None	5	3.40
01-20 1-20 brothers	6	4.08
21 21+	0	0.00
97 Refused	4	2.72
98 Not ascertained	0	0.00
99 Don't know	132	89.80

Frequency Missing = 27010

NAH.090_22.000: Brother/brothers had skin (non-melanoma) cancer

FHBTYP22	Frequency	Percent
1 Mentioned 2 Not mentioned	 76 1544	4.33 87.98
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_22.000: Number of brothers diagnosed with skin (non-melanoma) cancer

FHBMAN22	Frequency	Percent
01-20 1-20 brothers	76	36.02
21 21+	0	0.00
97 Refused	4	1.90
98 Not ascertained	0	0.00
99 Don't know	131	62.09

Frequency Missing = 26946

NAH.098_22.000: Number of brothers <50 when diagnosed with skin (non-melanoma) cancer

FHBAGE22	Frequency	Percent
00 None	39	18.48
01-20 1-20 brothers	37	17.54
21 21+	0	0.00
97 Refused	4	1.90
98 Not ascertained	0	0.00
99 Don't know	131	62.09

Unweighted Frequencies

NAH.090_23.000: Brother/brothers had skin (DK what kind) cancer

FHBTYP23	Frequency	Percent
1 Mentioned	83	4.73
2 Not mentioned	1537	87.58
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_23.000: Number of brothers diagnosed with skin (DK what kind) cancer

FHBMAN23	Frequency	Percent
01-20 1-20 brothers	83	38.07
21 21+	0	0.00
97 Refused	4	1.83
98 Not ascertained	0	0.00
99 Don't know	131	60.09

Frequency Missing = 26939

NAH.098_23.000: Number of brothers <50 when diagnosed with skin (DK what kind) cancer

FHBAGE23	Frequency	Percent
00 None	51	23.39
01-20 1-20 brothers	29	13.30
21 21+	0	0.00
97 Refused	4	1.83
98 Not ascertained	0	0.00
99 Don't know	134	61.47

Frequency Missing = 26939

NAH.090_24.000: Brother/brothers had soft tissue (muscle or fat) cancer

FHBTYP24	Frequency	Percent
1 Mentioned	2	0.11
2 Not mentioned	1618	92.19
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

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Unweighted Frequencies

NAH.097_24.000: Number of brothers diagnosed with soft tissue (muscle or fat) cancer

FHBMAN24	Frequency	Percent
01-20 1-20 brothers	2	1.46
21 21+	0	0.00
97 Refused	4	2.92
98 Not ascertained	0	0.00
99 Don't know	131	95.62

Frequency Missing = 27020

NAH.098_24.000: Number of brothers <50 when diagnosed with soft tissue (muscle or fat) cancer

FHBAGE24	Frequency	Percent
00 None	0 2	0.00 1.46
01-20 1-20 brothers 21 21+	0	0.00
97 Refused 98 Not ascertained	4 0	2.92 0.00
99 Don't know	131	95.62

Frequency Missing = 27020

NAH.090 25.000: Brother/brothers had stomach cancer

FHBTYP25	Frequency	Percent
1 Mentioned	78	4.44
2 Not mentioned	1542	87.86
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_25.000: Number of brothers diagnosed with stomach cancer

FHBMAN25	Frequency	Percent
01-20 1-20 brothers	 77	36.15
21 21+	0	0.00
97 Refused	4	1.88
98 Not ascertained	0	0.00
99 Don't know	132	61.97

Unweighted Frequencies

NAH.098_25.000: Number of brothers <50 when diagnosed with stomach cancer

FHBAGE25	Frequency	Percent
00 None	50	23.47
01-20 1-20 brothers	27	12.68
21 21+	0	0.00
97 Refused	4	1.88
98 Not ascertained	0	0.00
99 Don't know	132	61.97

Frequency Missing = 26944

NAH.090_26.000: Brother/brothers had testicular cancer

FHBTYP26	Frequency	Percent
1 Mentioned	36	2.05
2 Not mentioned	1584	90.26
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_26.000: Number of brothers diagnosed with testicular cancer

FHBMAN26	Frequency	Percent
01-20 1-20 brothers 21 21+ 97 Refused 98 Not ascertained	36 0 4 0	21.05 0.00 2.34 0.00
99 Don't know	131	76.61

Frequency Missing = 26986

NAH.098_26.000: Number of brothers <50 when diagnosed with testicular cancer

FHBAGE26	Frequency	Percent
00.25		
00 None	5	2.92
01-20 1-20 brothers	31	18.13
21 21+	0	0.00
97 Refused	4	2.34
98 Not ascertained	0	0.00
99 Don't know	131	76.61

Unweighted Frequencies

NAH.090_27.000: Brother/brothers had throat-pharynx cancer

FHBTYP27	Frequency	Percent
1 Mentioned	92	5.24
2 Not mentioned	1528	87.07
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_27.000: Number of brothers diagnosed with throat-pharynx cancer

FHBMAN27	Frequency	Percent
01-20 1-20 brothers	92	40.53
21 21+	0	0.00
97 Refused	4	1.76
98 Not ascertained	0	0.00
99 Don't know	131	57.71

Frequency Missing = 26930

NAH.098_27.000: Number of brothers <50 when diagnosed with throat-pharynx cancer

Frequency	Percent
60	26.43
31	13.66
0	0.00
4	1.76
0	0.00
132	58.15
	60 31 0 4

Frequency Missing = 26930

NAH.090_28.000: Brother/brothers had thyroid cancer

FHBTYP28	Frequency	Percent
1 Mentioned	17	0.97
2 Not mentioned	1603	91.34
7 Refused	4	0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

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Unweighted Frequencies

NAH.097_28.000: Number of brothers diagnosed with thyroid cancer

FHBMAN28	Frequency	Percent
01-20 1-20 brothers	17	11.18
21 21+	0	0.00
97 Refused	4	2.63
98 Not ascertained	0	0.00
99 Don't know	131	86.18

Frequency Missing = 27005

NAH.098_28.000: Number of brothers <50 when diagnosed with thyroid cancer

FHBAGE28	Frequency	Percent
00 None	3	1.97
01-20 1-20 brothers	14	9.21
21 21+	0	0.00
97 Refused	4	2.63
98 Not ascertained	0	0.00
99 Don't know	131	86.18

Frequency Missing = 27005

NAH.090_30.000: Brother/brothers had other kind of cancer

FHBTYP30	Frequency	Percent
1 Mentioned	85 1535	4.84
2 Not mentioned7 Refused	1535 4	87.46 0.23
8 Not ascertained	0	0.00
9 Don't know	131	7.46

Frequency Missing = 25402

NAH.097_30.000: Number of brothers diagnosed with other kind of cancer

FHBMAN30	Frequency	Percent
01-20 1-20 brothers	85	38.64
21 21+	0	0.00
97 Refused	4	1.82
98 Not ascertained	0	0.00
99 Don't know	131	59.55

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Unweighted Frequencies

NAH.098_30.000: Number of brothers <50 when diagnosed with other kind of cancer

FHBAGE30	Frequency	Percent
00 None	38	17.27
01-20 1-20 brothers	45	20.45
21 21+	0	0.00
97 Refused	4	1.82
98 Not ascertained	0	0.00
99 Don't know	133	60.45

Frequency Missing = 26937

NAH.090_31.000: Brother/brothers had more than 3 kinds of cancer

FHBTYP31	Frequency	Percent
1 Mentioned	6	16.22
2 Not mentioned	31	83.78
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27120

NAH.100_00.000: Number of full sisters

FHSNUM	Frequency	Percent
00 None	8281	30.49
01-20 1-20 sisters	16420	60.46
21 21+	0	0.00
97 Refused	205	0.75
98 Not ascertained	2098	7.73
99 Don't know	153	0.56

NAH.110_00.000: Number of full sisters who ever had cancer

FHSCAN	Frequency	Percent
00 None	14184	86.38
01-20 1-20 sisters	2139	13.03
21 21+	0	0.00
97 Refused	2	0.01
98 Not ascertained	0	0.00
99 Don't know	95	0.58

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NAH.120_01.000: Sister/sisters had bladder cancer

FHSTYP1 Frequency Percent
----1 Mentioned 17 0.79

1 Mentioned 17 0.79 2 Not mentioned 1975 92.33 7 Refused 4 0.19 8 Not ascertained 0 0.00 9 Don't know 143 6.69

Frequency Missing = 25018

NAH.127_01.000: Number of sisters diagnosed with bladder cancer

FHSMAN01	Frequency	Percent
01-20 1-20 sisters	 17	10.37
21 21+	0	0.00
97 Refused	4	2.44
98 Not ascertained	0	0.00
99 Don't know	143	87.20

Frequency Missing = 26993

NAH.128_01.000: Number of sisters <50 when diagnosed with bladder cancer

FHSAGE01	Frequency	Percent
00 None	10	6.10
01-20 1-20 sisters	7	4.27
21 21+	0	0.00
97 Refused	4	2.44
98 Not ascertained	0	0.00
99 Don't know	143	87.20

Frequency Missing = 26993

NAH.120_02.000: Sister/sisters had blood cancer

FHSTYP2	Frequency	Percent
1 Mentioned	9	0.42
2 Not mentioned	1983	92.71
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

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Unweighted Frequencies

NAH.127_02.000: Number of sisters diagnosed with blood cancer

FHSMAN02	Frequency	Percent	
01-20 1-20 sisters	9	5.77	
21 21+	0	0.00	
97 Refused	4	2.56	
98 Not ascertained	0	0.00	
99 Don't know	143	91.67	

Frequency Missing = 27001

NAH.128_02.000: Number of sisters <50 when diagnosed with blood cancer

FHSAGE02	Frequency	Percent
00 None	4	2.56
01-20 1-20 sisters	5	3.21
21 21+	0	0.00
97 Refused	4	2.56
98 Not ascertained	0	0.00
99 Don't know	143	91.67

Frequency Missing = 27001

NAH.120_03.000: Sister/sisters had bone cancer

FHSTYP3	Frequency	Percent
1 Mentioned	37	1.73
2 Not mentioned	1955	91.40
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_03.000: Number of sisters diagnosed with bone cancer

FHSMAN03	Frequency	Percent
01-20 1-20 sisters	36	19.57
21 21+	0	0.00
97 Refused	4	2.17
98 Not ascertained	0	0.00
99 Don't know	144	78.26

Unweighted Frequencies

NAH.128_03.000: Number of sisters <50 when diagnosed with bone cancer

FHSAGE03	Frequency	Percent
00 None	29	15.76
01-20 1-20 sisters	8	4.35
21 21+	0	0.00
97 Refused	4	2.17
98 Not ascertained	0	0.00
99 Don't know	143	77.72

Frequency Missing = 26973

NAH.120_04.000: Sister/sisters had brain cancer

FHSTYP4	Frequency	Percent
1 Mentioned 2 Not mentioned	73 1919	3.41 89.71
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_04.000: Number of sisters diagnosed with brain cancer

FHSMAN04	Frequency	Percent
01 00 1 00 '		
01-20 1-20 sisters	73	33.18
21 21+	0	0.00
97 Refused	4	1.82
98 Not ascertained	0	0.00
99 Don't know	143	65.00

Frequency Missing = 26937

NAH.128_04.000: Number of sisters <50 when diagnosed with brain cancer

FHSAGE04	Frequency	Percent
00 None	39	17.73
01-20 1-20 sisters	33	15.00
21 21+	0	0.00
97 Refused	4	1.82
98 Not ascertained	0	0.00
99 Don't know	144	65.45

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NAH.120_05.000: Sister/sisters had breast cancer

FHSTYP5	Frequency	Percent
1 Mentioned	770	36.00
2 Not mentioned	1222	57.13
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_05.000: Number of sisters diagnosed with breast cancer

FHSMAN05	Frequency	Percent
01-20 1-20 sisters	770	83.97
21 21+	0	0.00
97 Refused	4	0.44
98 Not ascertained	0	0.00
99 Don't know	143	15.59

Frequency Missing = 26240

NAH.128_05.000: Number of sisters <50 when diagnosed with breast cancer

FHSAGE05	Frequency	Percent
00 None	 396	43.18
01-20 1-20 sisters	363	39.59
21 21+	0	0.00
97 Refused	6	0.65
98 Not ascertained	0	0.00
99 Don't know	152	16.58

Frequency Missing = 26240

NAH.120_06.000: Sister/sisters had cervical cancer

FHSTYP6	Frequency	Percent
1 Mentioned	178	8.32
2 Not mentioned	1814	84.81
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

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Unweighted Frequencies

NAH.127_06.000: Number of sisters diagnosed with cervical cancer

FHSMAN06	Frequency	Percent
01-20 1-20 sisters	177	54.46
21 21+	0	0.00
97 Refused	4	1.23
98 Not ascertained	0	0.00
99 Don't know	144	44.31

Frequency Missing = 26832

NAH.128_06.000: Number of sisters <50 when diagnosed with cervical cancer

FHSAGE06	Frequency	Percent
00 None	36	11.08
01-20 1-20 sisters	140	43.08
21 21+	0	0.00
97 Refused	4	1.23
98 Not ascertained	0	0.00
99 Don't know	145	44.62

Frequency Missing = 26832

NAH.120_07.000: Sister/sisters had colon cancer

FHSTYP7	Frequency	Percent
1 Mentioned	115	5.38
2 Not mentioned	1877	87.75
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_07.000: Number of sisters diagnosed with colon cancer

FHSMAN07	Frequency	Percent
01-20 1-20 sisters	 115	43.89
21 21+	0	0.00
97 Refused	4	1.53
98 Not ascertained	0	0.00
99 Don't know	143	54.58

Unweighted Frequencies

NAH.128_07.000: Number of sisters <50 when diagnosed with colon cancer

FHSAGE07	Frequency	Percent
00 None	80	30.53
01-20 1-20 sisters	32	12.21
21 21+	0	0.00
97 Refused	4	1.53
98 Not ascertained	0	0.00
99 Don't know	146	55.73

Frequency Missing = 26895

NAH.120_08.000: Sister/sisters had esophageal cancer

FHSTYP8	Frequency	Percent
1 Mentioned 2 Not mentioned	14 1978	0.65 92.47
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_08.000: Number of sisters diagnosed with esophageal cancer

FHSMAN08	Frequency	Percent
01-20 1-20 sisters	14	8.70
21 21+	0	0.00
97 Refused	4	2.48
98 Not ascertained	0	0.00
99 Don't know	143	88.82

Frequency Missing = 26996

NAH.128_08.000: Number of sisters <50 when diagnosed with esophageal cancer

FHSAGE08	Frequency	Percent
00 None	9	5.59
01-20 1-20 sisters	5	3.11
21 21+	0	0.00
97 Refused	4	2.48
98 Not ascertained	0	0.00
99 Don't know	143	88.82

Unweighted Frequencies

NAH Variables Wednesday, May 11, 2011

NAH.120_09.000: Sister/sisters had gall bladder cancer

FHSTYP9	Frequency	Percent
1 Mentioned	10	0.47
2 Not mentioned	1982	92.66
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_09.000: Number of sisters diagnosed with gall bladder cancer

FHSMAN09	Frequency	Percent
01-20 1-20 sisters	10	6.37
21 21+	0	0.00
97 Refused	4	2.55
98 Not ascertained	0	0.00
99 Don't know	143	91.08

Frequency Missing = 27000

NAH.128_09.000: Number of sisters <50 when diagnosed with gall bladder cancer

FHSAGE09	Frequency	Percent
00 None	7	4.46
01-20 1-20 sisters	3	1.91
21 21+	0	0.00
97 Refused	4	2.55
98 Not ascertained	0	0.00
99 Don't know	143	91.08

Frequency Missing = 27000

NAH.120_10.000: Sister/sisters had kidney cancer

FHSTYP10	Frequency	Percent
1 Mentioned	22	1.03
2 Not mentioned	1970	92.10
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.127_10.000: Number of sisters diagnosed with kidney cancer

FHSMAN10	Frequency	Percent
01-20 1-20 sisters	22	13.02
21 21+	0	0.00
97 Refused	4	2.37
98 Not ascertained	0	0.00
99 Don't know	143	84.62

Frequency Missing = 26988

NAH.128_10.000: Number of sisters <50 when diagnosed with kidney cancer

FHSAGE10	Frequency	Percent
00 None	 11	6.51
01-20 1-20 sisters	11	6.51
21 21+	0	0.00
97 Refused	4	2.37
98 Not ascertained	0	0.00
99 Don't know	143	84.62

Frequency Missing = 26988

NAH.120_11.000: Sister/sisters had larynx-windpipe cancer

FHSTYP11	Frequency	Percent
1 Mentioned 2 Not mentioned	6 1986	0.28 92.85
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_11.000: Number of sisters diagnosed with larynx-windpipe cancer

FHSMAN11	Frequency	Percent
01-20 1-20 sisters	 6	3.92
21 21+	0	0.00
97 Refused	4	2.61
98 Not ascertained	0	0.00
99 Don't know	143	93.46

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.128_11.000: Number of sisters <50 when diagnosed with larynx-windpipe cancer

FHSAGE11 Frequency Percent _____ 00 None 1 5 0.65 3.27 01-20 1-20 sisters 21 21+ 0 0.00

2.61 97 Refused 4 98 Not ascertained 0 99 Don't know 143 0.00 93.46

Frequency Missing = 27004

NAH.120_12.000: Sister/sisters had leukemia

FHSTYP12	Frequency	Percent
1 Mentioned	50	2.34
2 Not mentioned7 Refused	1942 4	90.79 0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_12.000: Number of sisters diagnosed with leukemia

FHSMAN12	Frequency	Percent
01-20 1-20 sisters 21 21+	50 0	25.38 0.00
97 Refused	4	2.03
98 Not ascertained	0	0.00
99 Don't know	143	72.59

Frequency Missing = 26960

NAH.128_12.000: Number of sisters <50 when diagnosed with leukemia

FHSAGE12	Frequency	Percent
00 None	19	9.64
01-20 1-20 sisters	31	15.74
21 21+	0	0.00
97 Refused	4	2.03
98 Not ascertained	0	0.00
99 Don't know	143	72.59

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.120_13.000: Sister/sisters had liver cancer

FHSTYP13	Frequency	Percent
1 Mentioned	57	2.66
2 Not mentioned	1935	90.46
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_13.000: Number of sisters diagnosed with liver cancer

FHSMAN13	Frequency	Percent
01-20 1-20 sisters	57	27.94
21 21+	0	0.00
97 Refused	4	1.96
98 Not ascertained	0	0.00
99 Don't know	143	70.10

Frequency Missing = 26953

NAH.128_13.000: Number of sisters <50 when diagnosed with liver cancer

FHSAGE13	Frequency	Percent
00 None	42	20.59
01-20 1-20 sisters	15	7.35
21 21+	0	0.00
97 Refused	4	1.96
98 Not ascertained	0	0.00
99 Don't know	143	70.10

Frequency Missing = 26953

NAH.120_14.000: Sister/sisters had lung cancer

FHSTYP14	Frequency	Percent
1 Mentioned	165	7.71
2 Not mentioned	1827	85.41
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Unweighted Frequencies

NAH.127_14.000: Number of sisters diagnosed with lung cancer

FHSMAN14	Frequency	Percent
01-20 1-20 sisters	165	52.88
21 21+	0	0.00
97 Refused	4	1.28
98 Not ascertained	0	0.00
99 Don't know	143	45.83

Frequency Missing = 26845

NAH.128_14.000: Number of sisters <50 when diagnosed with lung cancer

FHSAGE14	Frequency	Percent
00 None	124	39.74
01-20 1-20 sisters	40	12.82
21 21+	0	0.00
97 Refused	4	1.28
98 Not ascertained	0	0.00
99 Don't know	144	46.15

Frequency Missing = 26845

NAH.120_15.000: Sister/sisters had lymphoma

FHSTYP15	Frequency	Percent
1 Mentioned	68	3.18
2 Not mentioned7 Refused	1924 4	89.95 0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_15.000: Number of sisters diagnosed with lymphoma

FHSMAN15	Frequency	Percent	
01-20 1-20 sisters	68	31.63	
21 21+	0	0.00	
97 Refused	4	1.86	
98 Not ascertained	0	0.00	
99 Don't know	143	66.51	

Unweighted Frequencies

NAH.128_15.000: Number of sisters <50 when diagnosed with lymphoma

FHSAGE15	Frequency	Percent
00 None	28	13.02
01-20 1-20 sisters	40	18.60
21 21+	0	0.00
97 Refused	4	1.86
98 Not ascertained	0	0.00
99 Don't know	143	66.51

Frequency Missing = 26942

NAH.120_16.000: Sister/sisters had melanoma

FHSTYP16	Frequency	Percent
1 Mentioned	 64	2.99
2 Not mentioned	1928	90.14
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_16.000: Number of sisters diagnosed with melanoma

FHSMAN16	Frequency	Percent
01-20 1-20 sisters	64	30.33
21 21+	0	0.00
97 Refused	4	1.90
98 Not ascertained	0	0.00
99 Don't know	143	67.77

Frequency Missing = 26946

 ${\tt NAH.128_16.000:}$ Number of sisters <50 when diagnosed with melanoma

FHSAGE16	Frequency	Percent
00 None	22	10.43
01-20 1-20 sisters	42	19.91
21 21+	0	0.00
97 Refused	4	1.90
98 Not ascertained	0	0.00
99 Don't know	143	67.77

Unweighted Frequencies

NAH.120_17.000: Sister/sisters had mouth/tongue/lip cancer

FHSTYP17	Frequency	Percent
1 Mentioned	5	0.23
2 Not mentioned	1987	92.89
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_17.000: Number of sisters diagnosed with mouth/tongue/lip cancer

FHSMAN17	Frequency	Percent
01-20 1-20 sisters	5	3.29
21 21+	0	0.00
97 Refused	4	2.63
98 Not ascertained	0	0.00
99 Don't know	143	94.08

Frequency Missing = 27005

NAH.128_17.000: Number of sisters <50 when diagnosed with mouth/tongue/lip cancer

FHSAGE17	Frequency	Percent
00 None	1	0.66
01-20 1-20 sisters	4	2.63
21 21+	0	0.00
97 Refused	4	2.63
98 Not ascertained	0	0.00
99 Don't know	143	94.08

Frequency Missing = 27005

NAH.120_18.000: Sister/sisters had ovarian cancer

FHSTYP18	Frequency	Percent
1 Mentioned 2 Not mentioned	136 1856	6.36 86.77
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.127_18.000: Number of sisters diagnosed with ovarian cancer

FHSMAN18	Frequency	Percent
01-20 1-20 sisters	135	47.70
21 21+	0	0.00
97 Refused	4	1.41
98 Not ascertained	0	0.00
99 Don't know	144	50.88

Frequency Missing = 26874

NAH.128_18.000: Number of sisters <50 when diagnosed with ovarian cancer

FHSAGE18	Frequency	Percent
00 None	52	18.37
01-20 1-20 sisters	77	27.21
21 21+	0	0.00
97 Refused	4	1.41
98 Not ascertained	0	0.00
99 Don't know	150	53.00

Frequency Missing = 26874

NAH.120_19.000: Sister/sisters had pancreatic cancer

FHSTYP19	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	45 1947 4 0 143	2.10 91.02 0.19 0.00 6.69

Frequency Missing = 25018

NAH.127_19.000: Number of sisters diagnosed with pancreatic cancer

FHSMAN19	Frequency	Percent
01-20 1-20 sisters	 45	23.44
21 21+	0	0.00
97 Refused	4	2.08
98 Not ascertained	0	0.00
99 Don't know	143	74.48

NAH Variables

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.128_19.000: Number of sisters <50 when diagnosed with pancreatic cancer

FHSAGE19	Frequency	Percent
00 None	27	14.06
01-20 1-20 sisters	18	9.38
21 21+	0	0.00
97 Refused	4	2.08
98 Not ascertained	0	0.00
99 Don't know	143	74.48

Frequency Missing = 26965

NAH.120_21.000: Sister/sisters had rectal cancer

 2
1
9
0
9

Frequency Missing = 25018

NAH.127_21.000: Number of sisters diagnosed with rectal cancer

FHSMAN21	Frequency	Percent
01-20 1-20 sisters	9	5.77
21 21+	0	0.00
97 Refused	4	2.56
98 Not ascertained	0	0.00
99 Don't know	143	91.67

Frequency Missing = 27001

NAH.128_21.000: Number of sisters <50 when diagnosed with rectal cancer

FHSAGE21	Frequency	Percent
00 None	7	4.49
01-20 1-20 sisters	2	1.28
21 21+	0	0.00
97 Refused	4	2.56
98 Not ascertained	0	0.00
99 Don't know	143	91.67

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.120_22.000: Sister/sisters had skin (non-melanoma) cancer

FHSTYP22	Frequency	Percent
1 Mentioned	71	3.32
2 Not mentioned	1921	89.81
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_22.000: Number of sisters diagnosed with skin (non-melanoma) cancer

FHSMAN22	Frequency	Percent
01-20 1-20 sisters	71	32.57
21 21+ 97 Refused	4	0.00 1.83
98 Not ascertained	0	0.00
99 Don't know	143	65.60

Frequency Missing = 26939

NAH.128_22.000: Number of sisters <50 when diagnosed with skin (non-melanoma) cancer

FHSAGE22	Frequency	Percent
00 None	26	11.93
01-20 1-20 sisters	44	20.18
21 21+	0	0.00
97 Refused	4	1.83
98 Not ascertained	0	0.00
99 Don't know	144	66.06

Frequency Missing = 26939

NAH.120_23.000: Sister/sisters had skin (DK what kind) cancer

FHSTYP23	Frequency	Percent
1 Mentioned	70	3.27
2 Not mentioned	1922	89.86
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

NAH Variables

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.127_23.000: Number of sisters diagnosed with skin (DK what kind) cancer

FHSMAN23	Frequency	Percent
01-20 1-20 sisters	69	31.80
21 21+	0	0.00
97 Refused	4	1.84
98 Not ascertained	0	0.00
99 Don't know	144	66.36

Frequency Missing = 26940

NAH.128_23.000: Number of sisters <50 when diagnosed with skin (DK what kind) cancer

FHSAGE23	Frequency	Percent
00 None	28	12.90
01-20 1-20 sisters	37	17.05
21 21+	0	0.00
97 Refused	4	1.84
98 Not ascertained	0	0.00
99 Don't know	148	68.20

Frequency Missing = 26940

NAH.120_24.000: Sister/sisters had soft tissue (muscle or fat) cancer

FHSTYP24	Frequency	Percent
1 Mentioned	7	0.33
2 Not mentioned	1985	92.80
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_24.000: Number of sisters diagnosed with soft tissue (muscle or fat) cancer

FHSMAN24	Frequency	Percent
01-20 1-20 sisters	7 0	4.55
21 21+ 97 Refused	4	0.00 2.60
98 Not ascertained	0	0.00
99 Don't know	143	92.86

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NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.128_24.000: Number of sisters <50 when diagnosed with soft tissue (muscle or fat) cancer

FHSAGE24	Frequency	Percent
00 None 01-20 1-20 sisters 21 21+ 97 Refused 98 Not ascertained 99 Don't know	3 4 0 4 0	1.95 2.60 0.00 2.60 0.00 92.86
,, 2011 0 1111011		,

Frequency Missing = 27003

NAH.120_25.000: Sister/sisters had stomach cancer

FHSTYP25	Frequency	Percent
1 Mentioned 2 Not mentioned	58 1934	2.71 90.42
7 Refused	4	0.19
8 Not ascertained9 Don't know	143	0.00 6.69

Frequency Missing = 25018

NAH.127_25.000: Number of sisters diagnosed with stomach cancer

FHSMAN25	Frequency	Percent
01-20 1-20 sisters	 58	28.29
21 21+	0	0.00
97 Refused	4	1.95
98 Not ascertained	0	0.00
99 Don't know	143	69.76

Frequency Missing = 26952

NAH.128_25.000: Number of sisters <50 when diagnosed with stomach cancer

FHSAGE25	Frequency	Percent
00 None	37	18.05
01-20 1-20 sisters	19	9.27
21 21+	0	0.00
97 Refused	4	1.95
98 Not ascertained	0	0.00
99 Don't know	145	70.73

Unweighted Frequencies

NAH.120_27.000: Sister/sisters had throat-pharynx cancer

FHSTYP27	Frequency	Percent
1 Mentioned	23	1.08
2 Not mentioned	1969	92.05
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_27.000: Number of sisters diagnosed with throat-pharynx cancer

FHSMAN27	Frequency	Percent
01-20 1-20 sisters	23	13.53
21 21+	0	0.00
97 Refused	4	2.35
98 Not ascertained	0	0.00
99 Don't know	143	84.12

Frequency Missing = 26987

NAH.128_27.000: Number of sisters <50 when diagnosed with throat-pharynx cancer

FHSAGE27	Frequency	Percent
00 None	15	8.82
01-20 1-20 sisters	8	4.71
21 21+	0	0.00
97 Refused	4	2.35
98 Not ascertained	0	0.00
99 Don't know	143	84.12

Frequency Missing = 26987

NAH.120_28.000: Sister/sisters had thyroid cancer

FHSTYP28	Frequency	Percent
1 Mentioned	34	1.59
2 Not mentioned	1958	91.54
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.127_28.000: Number of sisters diagnosed with thyroid cancer

FHSMAN28	Frequency	Percent
01-20 1-20 sisters	34	18.78
21 21+	0	0.00
97 Refused	4	2.21
98 Not ascertained	0	0.00
99 Don't know	143	79.01

Frequency Missing = 26976

NAH.128_28.000: Number of sisters <50 when diagnosed with thyroid cancer

FHSAGE28	Frequency	Percent
00 None	7	3.87
01-20 1-20 sisters	27	14.92
21 21+	0	0.00
97 Refused	4	2.21
98 Not ascertained	0	0.00
99 Don't know	143	79.01

Frequency Missing = 26976

NAH.120_29.000: Sister/sisters had uterine cancer

FHSTYP29	Frequency	Percent
1 Mentioned	109	5.10
2 Not mentioned	1883	88.03
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_29.000: Number of sisters diagnosed with uterine cancer

FHSMAN29	Frequency	Percent
01-20 1-20 sisters	109	42.58
21 21+	0	0.00
97 Refused	4	1.56
98 Not ascertained	0	0.00
99 Don't know	143	55.86

Unweighted Frequencies

NAH.128_29.000: Number of sisters <50 when diagnosed with uterine cancer

FHSAGE29	Frequency	Percent
00 None	40	15.63
01-20 1-20 sisters	67	26.17
21 21+	0	0.00
97 Refused	4	1.56
98 Not ascertained	0	0.00
99 Don't know	145	56.64

Frequency Missing = 26901

NAH.120_30.000: Sister/sisters had other kind of cancer

FHSTYP30	Frequency	Percent
1 Mentioned	75	3.51
2 Not mentioned	1917	89.62
7 Refused	4	0.19
8 Not ascertained	0	0.00
9 Don't know	143	6.69

Frequency Missing = 25018

NAH.127_30.000: Number of sisters diagnosed with other kind of cancer

FHSMAN30	Frequency	Percent
01-20 1-20 sisters	75	33.78
21 21+	0	0.00
97 Refused	4	1.80
98 Not ascertained	0	0.00
99 Don't know	143	64.41

Frequency Missing = 26935

NAH.128_30.000: Number of sisters <50 when diagnosed with other kind of cancer

FHSAGE30	Frequency	Percent
00 None	41	18.47
01-20 1-20 sisters	32	14.41
21 21+	0	0.00
97 Refused	4	1.80
98 Not ascertained	0	0.00
99 Don't know	145	65.32

NAH.120_31.000: Sister/sisters had more than 3 kinds of cancer

Unweighted Frequencies

FHSTYP31	Frequency	Percent
1 Mentioned	 5	11.11
2 Not mentioned	40	88.89
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27112

NAH.130_00.000: Number of biological sons

FHNNUM	Frequency	Percent
00 None	11598	42.71
01-20 1-20 sons	13252	48.80
21 21+	0	0.00
96 No biological children	36	0.13
97 Refused	139	0.51
98 Not ascertained	2100	7.73
99 Don't know	32	0.12

NAH.140_00.000: Number of sons who ever had cancer

FHNCAN	Frequency	Percent
00 None	12934	97.60
01-20 1-20 sons	287	2.17
21 21+	0	0.00
97 Refused	2	0.02
98 Not ascertained	0	0.00
99 Don't know	29	0.22

Frequency Missing = 13905

NAH.150_01.000: Son/sons had bladder cancer

FHNTYP1	Frequency	Percent
1 Mentioned	2	0.70
2 Not mentioned	272	94.77
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Sample Adult Cancer Public Use File (cancerxx)

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Unweighted Frequencies

NAH.155_01.000: Number of sons diagnosed with bladder cancer

FHNMAN01	Frequency	Percent
01-20 1-20 sons	2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Frequency Missing = 27142

NAH.156_01.000: Number of sons <50 when diagnosed with bladder cancer

FHNAGE01	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Frequency Missing = 27142

NAH.150_02.000: Son/sons had blood cancer

FHNTYP2	Frequency	Percent
1 Mentioned 2 Not mentioned	2 272	0.70 94.77
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_02.000: Number of sons diagnosed with blood cancer

FHNMAN02	Frequency	Percent
01-20 1-20 sons	 2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Unweighted Frequencies

NAH.156_02.000: Number of sons <50 when diagnosed with blood cancer

FHNAGE02	Frequency	Percent
00 None	1	6.67
01-20 1-20 sons 21 21+	1 0	6.67 0.00
97 Refused 98 Not ascertained	0 0	0.00
99 Don't know	13	86.67

Frequency Missing = 27142

NAH.150_03.000: Son/sons had bone cancer

FHNTYP3	Frequency	Percent
1 Mentioned 2 Not mentioned	9 265	3.14 92.33
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_03.000: Number of sons diagnosed with bone cancer

FHNMAN03	Frequency	Percent
01-20 1-20 sons	9	40.91
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	59.09

Frequency Missing = 27135

 ${\tt NAH.156_03.000}$: Number of sons <50 when diagnosed with bone cancer

FHNAGE03	Frequency	Percent
00 None	4	18.18
01-20 1-20 sons	5	22.73
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	59.09

Unweighted Frequencies

NAH.150_04.000: Son/sons had brain cancer

FHNTYP4	Frequency	Percent
1 Mentioned	14	4.88
2 Not mentioned	260	90.59
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_04.000: Number of sons diagnosed with brain cancer

FHNMAN04	Frequency	Percent
01-20 1-20 sons	14	51.85
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	48.15

Frequency Missing = 27130

NAH.156_04.000: Number of sons <50 when diagnosed with brain cancer

FHNAGE04	Frequency	Percent
00 None	1	3.70
01-20 1-20 sons	13	48.15
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	48.15

Frequency Missing = 27130

NAH.150_05.000: Son/sons had breast cancer

Frequency	Percent
1	0.35
273	95.12
0	0.00
0	0.00
13	4.53
	1 273 0

Unweighted Frequencies

NAH.155_05.000: Number of sons diagnosed with breast cancer

FHNMAN05	Frequency	Percent
01-20 1-20 sons	1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.156_05.000: Number of sons <50 when diagnosed with breast cancer

FHNAGE05	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.150_07.000: Son/sons had colon cancer

FHNTYP7	Frequency	Percent
1 Mentioned	23	8.01
2 Not mentioned	251	87.46
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_07.000: Number of sons diagnosed with colon cancer

FHNMAN07	Frequency	Percent
01-20 1-20 sons	23	63.89
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	36.11

Unweighted Frequencies

onweighted Frequencies

NAH.156_07.000: Number of sons <50 when diagnosed with colon cancer

FHNAGE07	Frequency	Percent
00 None	6	16.67
01-20 1-20 sons	17	47.22
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	36.11

Frequency Missing = 27121

NAH.150_08.000: Son/sons had esophageal cancer

FHNTYP8	Frequency	Percent
1 Mentioned	2	0.70
2 Not mentioned	272	94.77
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_08.000: Number of sons diagnosed with esophageal cancer

FHNMAN08	Frequency	Percent
01-20 1-20 sons	2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Frequency Missing = 27142

 ${\tt NAH.156_08.000:}$ Number of sons <50 when diagnosed with esophageal cancer

FHNAGE08	Frequency	Percent
00 None	2	13.33
01-20 1-20 sons	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Unweighted Frequencies

NAH.150_09.000: Son/sons had gall bladder cancer

FHNTYP9	Frequency	Percent
1 Mentioned	1	0.35
2 Not mentioned	273	95.12
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_09.000: Number of sons diagnosed with gall bladder cancer

FHNMAN09	Frequency	Percent
01-20 1-20 sons	1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.156_09.000: Number of sons <50 when diagnosed with gall bladder cancer

FHNAGE09	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.150_10.000: Son/sons had kidney cancer

FHNTYP10	Frequency	Percent
1 Mentioned	8	2.79
2 Not mentioned	266	92.68
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Unweighted Frequencies

NAH.155_10.000: Number of sons diagnosed with kidney cancer

FHNMAN10	Frequency	Percent
01-20 1-20 sons	8	38.10
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	61.90

Frequency Missing = 27136

NAH.156_10.000: Number of sons <50 when diagnosed with kidney cancer

FHNAGE10	Frequency	Percent
00 None	4	19.05
01-20 1-20 sons	4	19.05
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	61.90

Frequency Missing = 27136

NAH.150_11.000: Son/sons had larynx-windpipe cancer

FHNTYP11	Frequency	Percent
1 Mentioned	0	0.00
2 Not mentioned	274	95.47
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_11.000: Number of sons diagnosed with larynx-windpipe cancer

FHNMAN11	Frequency	Percent
01-20 1-20 sons	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	100.00

Unweighted Frequencies

NAH.156_11.000: Number of sons <50 when diagnosed with larynx-windpipe cancer

FHNAGE11	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	100.00

Frequency Missing = 27144

NAH.150_12.000: Son/sons had leukemia

FHNTYP12	Frequency	Percent
1 Mentioned	24	8.36
2 Not mentioned	250	87.11
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_12.000: Number of sons diagnosed with leukemia

FHNMAN12	Frequency	Percent
01-20 1-20 sons	24	64.86
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	35.14

Frequency Missing = 27120

NAH.156_12.000: Number of sons <50 when diagnosed with leukemia

FHNAGE12	Frequency	Percent
00 None	2	5.41
01-20 1-20 sons	22	59.46
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	35.14

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.150_13.000: Son/sons had liver cancer

FHNTYP13	Frequency	Percent
1 Mentioned	10	3.48
2 Not mentioned	264	91.99
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_13.000: Number of sons diagnosed with liver cancer

FHNMAN13	Frequency	Percent
01-20 1-20 sons	10	43.48
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	56.52

Frequency Missing = 27134

NAH.156_13.000: Number of sons <50 when diagnosed with liver cancer

FHNAGE13	Frequency	Percent
00 None	4	17.39
01-20 1-20 sons	6	26.09
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	56.52

Frequency Missing = 27134

NAH.150_14.000: Son/sons had lung cancer

Frequency	Percent
18	6.27
256	89.20
0	0.00
0	0.00
13	4.53
	18 256 0

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.155_14.000: Number of sons diagnosed with lung cancer

FHNMAN14	Frequency	Percent
01-20 1-20 sons	18	58.06
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	41.94

Frequency Missing = 27126

NAH.156_14.000: Number of sons <50 when diagnosed with lung cancer

FHNAGE14	Frequency	Percent
00 None	8	25.81
01-20 1-20 sons	10	32.26
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	41.94

Frequency Missing = 27126

NAH.150_15.000: Son/sons had lymphoma

FHNTYP15	Frequency	Percent
1 Mentioned	26	9.06
2 Not mentioned	248	86.41
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_15.000: Number of sons diagnosed with lymphoma

FHNMAN15	Frequency	Percent
01-20 1-20 sons	26	66.67
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	33.33

NAH Variables

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Unweighted Frequencies

NAH.156_15.000: Number of sons <50 when diagnosed with lymphoma

FHNAGE15	Frequency	Percent
00 None	4	10.26
01-20 1-20 sons	22	56.41
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	33.33

Frequency Missing = 27118

NAH.150_16.000: Son/sons had melanoma

FHNTYP16	Frequency	Percent
1 Mentioned	22	7.67
2 Not mentioned	252	87.80
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_16.000: Number of sons diagnosed with melanoma

FHNMAN16	Frequency	Percent
01-20 1-20 sons	22	62.86
21 21+ 97 Refused	0	0.00 0.00
98 Not ascertained 99 Don't know	0 13	0.00 37.14

Frequency Missing = 27122

 ${\tt NAH.156_16.000:}$ Number of sons <50 when diagnosed with melanoma

FHNAGE16	Frequency	Percent
00 None	4	11.43
01-20 1-20 sons	18	51.43
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	37.14

Unweighted Frequencies

NAH.150_17.000: Son/sons had mouth/tongue/lip cancer

FHNTYP17	Frequency	Percent
1 Mentioned	1	0.35
2 Not mentioned	273	95.12
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_17.000: Number of sons diagnosed with mouth/tongue/lip cancer

FHNMAN17	Frequency	Percent
01-20 1-20 sons	 1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.156_17.000: Number of sons <50 when diagnosed with mouth/tongue/lip cancer

FHNAGE17	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	1	7.14
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	92.86

Frequency Missing = 27143

NAH.150_19.000: Son/sons had pancreatic cancer

Frequency	Percent
5	1.74
269	93.73
0	0.00
0	0.00
13	4.53
	5 269 0

Unweighted Frequencies

NAH.155_19.000: Number of sons diagnosed with pancreatic cancer

FHNMAN19	Frequency	Percent
01-20 1-20 sons	5 0	27.78
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	72.22

Frequency Missing = 27139

NAH.156_19.000: Number of sons <50 when diagnosed with pancreatic cancer

FHNAGE19	Frequency	Percent
00 None	2	11.11
01-20 1-20 sons	3	16.67
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	72.22

Frequency Missing = 27139

NAH.150_20.000: Son/sons had prostate cancer

FHNTYP20	Frequency	Percent
1 Mentioned	26	9.06
2 Not mentioned 7 Refused	248	86.41
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_20.000: Number of sons diagnosed with prostate cancer

FHNMAN20	Frequency	Percent
01-20 1-20 sons	26	66.67
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	33.33

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Unweighted Frequencies

NAH.156_20.000: Number of sons <50 when diagnosed with prostate cancer

FHNAGE20	Frequency	Percent
00 None	15	38.46
01-20 1-20 sons	11	28.21
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	33.33

Frequency Missing = 27118

NAH.150_21.000: Son/sons had rectal cancer

FHNTYP21	Frequency	Percent
1 Mentioned	0	0.00
2 Not mentioned	274	95.47
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_21.000: Number of sons diagnosed with rectal cancer

FHNMAN21	Frequency	Percent
01-20 1-20 sons	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	100.00

Frequency Missing = 27144

NAH.156_21.000: Number of sons <50 when diagnosed with rectal cancer

FHNAGE21	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	100.00

Unweighted Frequencies

NAH.150_22.000: Son/sons had skin (non-melanoma) cancer

FHNTYP22	Frequency	Percent
1 Mentioned	22	7.67
2 Not mentioned	252	87.80
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_22.000: Number of sons diagnosed with skin (non-melanoma) cancer

FHNMAN22	Frequency	Percent
01-20 1-20 sons	22	62.86
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	37.14

Frequency Missing = 27122

NAH.156_22.000: Number of sons <50 when diagnosed with skin (non-melanoma) cancer

FHNAGE22	Frequency	Percent
00 None	4	11.43
01-20 1-20 sons	18	51.43
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	37.14

Frequency Missing = 27122

 ${\tt NAH.150_23.000: Son/sons had skin (DK what kind) cancer}$

FHNTYP23	Frequency	Percent
1 Mentioned	20	6.97
2 Not mentioned	254	88.50
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Sample Adult Cancer Public Use File (cancerxx)

Unweighted Frequencies

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NAH.155_23.000: Number of sons diagnosed with skin (DK what kind) cancer

FHNMAN23	Frequency	Percent
01-20 1-20 sons	20	60.61
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	39.39

Frequency Missing = 27124

NAH.156_23.000: Number of sons <50 when diagnosed with skin (DK what kind) cancer

FHNAGE23	Frequency	Percent
00 None	4	12.12
01-20 1-20 sons	16	48.48
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	39.39

Frequency Missing = 27124

NAH.150_24.000: Son/sons had soft tissue (muscle or fat) cancer

FHNTYP24	Frequency	Percent
1 Mentioned	2	0.70
2 Not mentioned	272	94.77
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_24.000: Number of sons diagnosed with soft tissue (muscle or fat) cancer

FHNMAN24	Frequency	Percent
01-20 1-20 sons	2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Unweighted Frequencies

NAH.156_24.000: Number of sons <50 when diagnosed with soft tissue (muscle or fat) cancer

FHNAGE24	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	2	13.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	86.67

Frequency Missing = 27142

NAH.150_25.000: Son/sons had stomach cancer

Frequency	Percent
4	1.39
270	94.08
0	0.00
0	0.00
13	4.53
	4 270 0

Frequency Missing = 26870

NAH.155_25.000: Number of sons diagnosed with stomach cancer

FHNMAN25	Frequency	Percent
01-20 1-20 sons	4	23.53
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	76.47

Frequency Missing = 27140

NAH.156_25.000: Number of sons <50 when diagnosed with stomach cancer

FHNAGE25	Frequency	Percent
00 None	1	5.88
01-20 1-20 sons	3	17.65
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	76.47

Sample Adult Cancer Public Use File (cancerxx)

Unweighted Frequencies

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NAH.150_26.000: Son/sons had testicular cancer

FHNTYP26	Frequency	Percent
1 Mentioned	 18	6.27
2 Not mentioned	256	89.20
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_26.000: Number of sons diagnosed with testicular cancer

FHNMAN26	Frequency	Percent
01-20 1-20 sons	18	58.06
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	41.94

Frequency Missing = 27126

NAH.156_26.000: Number of sons <50 when diagnosed with testicular cancer

FHNAGE26	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	18	58.06
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	41.94

Frequency Missing = 27126

NAH.150_27.000: Son/sons had throat-pharynx cancer

FHNTYP27	Frequency	Percent
1 Mentioned	6	2.09
2 Not mentioned	268	93.38
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

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Unweighted Frequencies

NAH.155_27.000: Number of sons diagnosed with throat-pharynx cancer

FHNMAN27	Frequency	Percent
01-20 1-20 sons	 6	31.58
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	68.42

Frequency Missing = 27138

NAH.156_27.000: Number of sons <50 when diagnosed with throat-pharynx cancer

FHNAGE27	Frequency	Percent
00 None	0	0.00
01-20 1-20 sons	5	26.32
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	14	73.68

Frequency Missing = 27138

NAH.150_28.000: Son/sons had thyroid cancer

FHNTYP28	Frequency	Percent
1		
1 Mentioned	-/	2.44
2 Not mentioned	267	93.03
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_28.000: Number of sons diagnosed with thyroid cancer

FHNMAN28	Frequency	Percent
01-20 1-20 sons	7	35.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	65.00

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.156_28.000: Number of sons <50 when diagnosed with thyroid cancer

FHNAGE28	Frequency	Percent
00 None	1	5.00
01-20 1-20 sons	6	30.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	65.00

Frequency Missing = 27137

NAH.150_30.000: Son/sons had other kind of cancer

FHNTYP30	Frequency	Percent
1 25 1 2		6.07
1 Mentioned	20	6.97
2 Not mentioned	254	88.50
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	13	4.53

Frequency Missing = 26870

NAH.155_30.000: Number of sons diagnosed with other kind of cancer

FHNMAN30	Frequency	Percent
01-20 1-20 sons	20	60.61
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	39.39

Frequency Missing = 27124

NAH.156_30.000: Number of sons <50 when diagnosed with other kind of cancer

FHNAGE30	Frequency	Percent
00 None	3	9.09
01-20 1-20 sons	17	51.52
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	13	39.39

Unweighted Frequencies

NAH.150_31.000: Son/sons had more than 2 kinds of cancer

FHNTYP31	Frequency	Percent
1 Mentioned	3	14.29
2 Not mentioned	18	85.71
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

Frequency Missing = 27136

NAH.160_00.000: Number of biological daughters

FHDNUM	Frequency	Percent
00 None	12046	44.42
01-20 1-20 daughters	12801	47.20
21 21+	2	0.01
97 Refused	140	0.52
98 Not ascertained	2100	7.74
99 Don't know	32	0.12

Frequency Missing = 36

NAH.170_00.000: Number of daughters who ever had cancer

FHDCAN	Frequency	Percent
00 None	12302	96.09
01-20 1-20 daughters	474	3.70
21 21+	0	0.00
97 Refused	4	0.03
98 Not ascertained	0	0.00
99 Don't know	23	0.18

Frequency Missing = 14354

NAH.180_01.000: Daughter/daughters had bladder cancer

FHDTYP1	Frequency	Percent
1 Mentioned 2 Not mentioned	2 455	0.42 95.99
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

> NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.194_01.000: Number of daughters diagnosed with bladder cancer

FHDMAN01	Frequency	Percent
01-20 1-20 daughters	2	10.53
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	89.47

Frequency Missing = 27138

NAH.195_01.000: Number of daughters <50 when diagnosed with bladder cancer

FHDAGE01	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	2	10.53
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	89.47

Frequency Missing = 27138

NAH.180_02.000: Daughter/daughters had blood cancer

FHDTYP2	Frequency	Percent
1 Mentioned	1	0.21
2 Not mentioned	456	96.20
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_02.000: Number of daughters diagnosed with blood cancer

FHDMAN02	Frequency	Percent
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Unweighted Frequencies

NAH.195_02.000: Number of daughters <50 when diagnosed with blood cancer

FHDAGE02	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Frequency Missing = 27139

NAH.180_03.000: Daughter/daughters had bone cancer

FHDTYP3	Frequency	Percent
1 Mentioned	5	1.05
2 Not mentioned	452	95.36
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_03.000: Number of daughters diagnosed with bone cancer

FHDMAN03	Frequency	Percent
01-20 1-20 daughters	5	22.73
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	77.27

Frequency Missing = 27135

NAH.195_03.000: Number of daughters <50 when diagnosed with bone cancer

FHDAGE03	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	5	22.73
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	77.27

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NAH.180_04.000: Daughter/daughters had brain cancer

FHDTYP4	Frequency	Percent
1 Mentioned	12	2.53
2 Not mentioned	445	93.88
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3 59

Frequency Missing = 26683

NAH.194_04.000: Number of daughters diagnosed with brain cancer

FHDMAN04	Frequency	Percent
01-20 1-20 daughters	12	41.38
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	58.62

Frequency Missing = 27128

NAH.195_04.000: Number of daughters <50 when diagnosed with brain cancer

FHDAGE04	Frequency	Percent
00 None	4	13.79
01-20 1-20 daughters	8	27.59
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	58.62

Frequency Missing = 27128

NAH.180_05.000: Daughter/daughters had breast cancer

FHDTYP5	Frequency	Percent
1 Mentioned	 147	31.01
2 Not mentioned	310	65.40
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.194_05.000: Number of daughters diagnosed with breast cancer

FHDMAN05	Frequency	Percent
01-20 1-20 daughters	 147	89.63
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	10.37

Frequency Missing = 26993

NAH.195_05.000: Number of daughters <50 when diagnosed with breast cancer

FHDAGE05	Frequency	Percent
00 None	38	23.17
01-20 1-20 daughters	109	66.46
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	10.37

Frequency Missing = 26993

NAH.180_06.000: Daughter/daughters had cervical cancer

FHDTYP6	Frequency	Percent
1 Mentioned	52	10.97
2 Not mentioned	405	85.44
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_06.000: Number of daughters diagnosed with cervical cancer

FHDMAN06	Frequency	Percent
01-20 1-20 daughters	 52	75.36
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	24.64

NAH Variables Unweighted Frequencies

Wednesday, May 11, 2011

onweighted Frequencies

NAH.195_06.000: Number of daughters <50 when diagnosed with cervical cancer

FHDAGE06	Frequency	Percent
00 None	2	2.90
01-20 1-20 daughters	50	72.46
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	24.64

Frequency Missing = 27088

NAH.180_07.000: Daughter/daughters had colon cancer

FHDTYP7	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	16 441 0 0	3.38 93.04 0.00 0.00 3.59

Frequency Missing = 26683

NAH.194_07.000: Number of daughters diagnosed with colon cancer

FHDMAN07	Frequency	Percent
01-20 1-20 daughters 21 21+	16	48.48 0.00
97 Refused	0	0.00
98 Not ascertained 99 Don't know	0 17	0.00 51.52

Frequency Missing = 27124

NAH.195_07.000: Number of daughters <50 when diagnosed with colon cancer

FHDAGE07	Frequency	Percent
00 None	3	9.09
01-20 1-20 daughters	13	39.39
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	51.52

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.180_08.000: Daughter/daughters had esophageal cancer

FHDTYP8	Frequency	Percent
1 Mentioned	0	0.00
2 Not mentioned	457	96.41
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_08.000: Number of daughters diagnosed with esophageal cancer

FHDMAN08	Frequency	Percent
01-20 1-20 daughters	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	100.00

Frequency Missing = 27140

NAH.195_08.000: Number of daughters <50 when diagnosed with esophageal cancer

FHDAGE08	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	100.00

Frequency Missing = 27140

NAH.180_09.000: Daughter/daughters had gall bladder cancer

FHDTYP9	Frequency	Percent
1 Mentioned	1	0.21
2 Not mentioned	456	96.20
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.194_09.000: Number of daughters diagnosed with gall bladder cancer

FHDMAN09	Frequency	Percent
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Frequency Missing = 27139

NAH.195_09.000: Number of daughters <50 when diagnosed with gall bladder cancer

FHDAGE09	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Frequency Missing = 27139

NAH.180_10.000: Daughter/daughters had kidney cancer

FHDTYP10	Frequency	Percent
1 Mentioned	4	0.84
2 Not mentioned	453	95.57
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_10.000: Number of daughters diagnosed with kidney cancer

FHDMAN10	Frequency	Percent
01-20 1-20 daughters		19.05
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.195_10.000: Number of daughters <50 when diagnosed with kidney cancer

FHDAGE10	Frequency	Percent
00 None	1	4.76
01-20 1-20 daughters	3	14.29
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Frequency Missing = 27136

NAH.180_11.000: Daughter/daughters had larynx-windpipe cancer

FHDTYP11	Frequency	Percent
1 Mentioned	1	0.21
2 Not mentioned	456	96.20
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_11.000: Number of daughters diagnosed with larynx-windpipe cancer

FHDMAN11	Frequency	Percent
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Frequency Missing = 27139

NAH.195_11.000: Number of daughters <50 when diagnosed with larynx-windpipe cancer

FHDAGE11	Frequency	Percent
00 None	1	5.56
01-20 1-20 daughters 21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.180_12.000: Daughter/daughters had leukemia

FHDTYP12	Frequency	Percent
1 Mentioned	16	3.38
2 Not mentioned	441	93.04
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_12.000: Number of daughters diagnosed with leukemia

FHDMAN12	Frequency	Percent
01-20 1-20 daughters	16	48.48
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	51.52

Frequency Missing = 27124

NAH.195_12.000: Number of daughters <50 when diagnosed with leukemia

FHDAGE12	Frequency	Percent
00 None	2	6.06
01-20 1-20 daughters	14	42.42
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	51.52

Frequency Missing = 27124

NAH.180_13.000: Daughter/daughters had liver cancer

FHDTYP13	Frequency	Percent
1 Mentioned	7	1.48
2 Not mentioned	450	94.94
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.194_13.000: Number of daughters diagnosed with liver cancer

FHDMAN13	Frequency	Percent
01-20 1-20 daughters	7	29.17
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	70.83

Frequency Missing = 27133

NAH.195_13.000: Number of daughters <50 when diagnosed with liver cancer

FHDAGE13	Frequency	Percent
00 None	1	4.17
01-20 1-20 daughters	6	25.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	70.83

Frequency Missing = 27133

NAH.180_14.000: Daughter/daughters had lung cancer

FHDTYP14	Frequency	Percent
1 Mentioned	13	2.74
2 Not mentioned	444	93.67
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_14.000: Number of daughters diagnosed with lung cancer

FHDMAN14	Frequency	Percent
01-20 1-20 daughters	13	43.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	56.67

Unweighted Frequencies

NAH.195_14.000: Number of daughters <50 when diagnosed with lung cancer

FHDAGE14	Frequency	Percent
00 None	2	6.67
01-20 1-20 daughters	11	36.67
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	56.67

Frequency Missing = 27127

NAH.180_15.000: Daughter/daughters had lymphoma

Frequency	Percent
20	4.22
0	92.19 0.00
0 17	0.00 3.59
	20 437 0 0

Frequency Missing = 26683

NAH.194_15.000: Number of daughters diagnosed with lymphoma

FHDMAN15	Frequency	Percent
01-20 1-20 daughters 21 21+	20	54.05 0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	45.95

Frequency Missing = 27120

NAH.195_15.000: Number of daughters <50 when diagnosed with lymphoma

FHDAGE15	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	20	54.05
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	45.95

Wednesday, May 11, 2011

Unweighted Frequencies

NAH.180_16.000: Daughter/daughters had melanoma

FHDTYP16	Frequency	Percent
1 Mentioned	29	6.12
2 Not mentioned	428	90.30
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_16.000: Number of daughters diagnosed with melanoma

FHDMAN16	Frequency	Percent
01-20 1-20 daughters	 29	63.04
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	36.96

Frequency Missing = 27111

NAH.195_16.000: Number of daughters <50 when diagnosed with melanoma

FHDAGE16	Frequency	Percent
00 None	4	8.70
01-20 1-20 daughters	25	54.35
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	36.96

Frequency Missing = 27111

NAH.180_17.000: Daughter/daughters had mouth/tongue/lip cancer

FHDTYP17	Frequency	Percent
1 Mentioned	2	0.42
2 Not mentioned	455	95.99
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

NAH Variables Wednesday, May 11, 2011

NAH.194_17.000: Number of daughters diagnosed with mouth/tongue/lip cancer

Unweighted Frequencies

FHDMAN17	Frequency	Percent
01-20 1-20 daughters	2	10.53
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	89.47

Frequency Missing = 27138

NAH.195_17.000: Number of daughters <50 when diagnosed with mouth/tongue/lip cancer

FHDAGE17	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	2	10.53
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	89.47

Frequency Missing = 27138

NAH.180_18.000: Daughter/daughters had ovarian cancer

FHDTYP18	Frequency	Percent
1 Mentioned	 29	6.12
2 Not mentioned	428	90.30
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_18.000: Number of daughters diagnosed with ovarian cancer

FHDMAN18	Frequency	Percent
01-20 1-20 daughters	 29	63.04
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	36.96

Unweighted Frequencies

NAH.195_18.000: Number of daughters <50 when diagnosed with ovarian cancer

FHDAGE18	Frequency	Percent
00 None	5	10.87
01-20 1-20 daughters	24	52.17
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	36.96

Frequency Missing = 27111

NAH.180_19.000: Daughter/daughters had pancreatic cancer

FHDTYP19	Frequency	Percent
1 Mentioned	4	0.84
2 Not mentioned	453	95.57
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_19.000: Number of daughters diagnosed with pancreatic cancer

FHDMAN19	Frequency	Percent
01-20 1-20 daughters	4	19.05
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Frequency Missing = 27136

NAH.195_19.000: Number of daughters <50 when diagnosed with pancreatic cancer

FHDAGE19	Frequency	Percent
00 None	1	4.76
01-20 1-20 daughters	3	14.29
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.180_21.000: Daughter/daughters had rectal cancer

FHDTYP21	Frequency	Percent
1 Mentioned 2 Not mentioned	0 457	0.00 96.41
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_21.000: Number of daughters diagnosed with rectal cancer

FHDMAN21	Frequency	Percent
01-20 1-20 daughters	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	100.00

Frequency Missing = 27140

NAH.195_21.000: Number of daughters <50 when diagnosed with rectal cancer

FHDAGE21	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	0	0.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	100.00

Frequency Missing = 27140

NAH.180_22.000: Daughter/daughters had skin (non-melanoma) cancer

FHDTYP22	Frequency	Percent
1 Mentioned	17	3.59
2 Not mentioned	440	92.83
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.194_22.000: Number of daughters diagnosed with skin (non-melanoma) cancer

FHDMAN22	Frequency	Percent
01-20 1-20 daughters	17	50.00
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	50.00

Frequency Missing = 27123

NAH.195_22.000: Number of daughters <50 when diagnosed with skin (non-melanoma) cancer

FHDAGE22	Frequency	Percent
00 None	2	5.88
01-20 1-20 daughters	15	44.12
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	50.00

Frequency Missing = 27123

NAH.180_23.000: Daughter/daughters had skin (DK what kind) cancer

FHDTYP23	Frequency	Percent
1 Mentioned	 21	4.43
2 Not mentioned	436	91.98
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_23.000: Number of daughters diagnosed with skin (DK what kind) cancer

FHDMAN23	Frequency	Percent
01-20 1-20 daughters	21	55.26
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	44.74

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.195_23.000: Number of daughters <50 when diagnosed with skin (DK what kind) cancer

FHDAGE23	Frequency	Percent
0.0 27		
00 None	2	5.26
01-20 1-20 daughters	18	47.37
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	18	47.37

Frequency Missing = 27119

NAH.180_24.000: Daughter/daughters had soft tissue (muscle or fat) cancer

FHDTYP24	Frequency	Percent
1 Mentioned	1	0.21
2 Not mentioned	456	96.20
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_24.000: Number of daughters diagnosed with soft tissue (muscle or fat) cancer

FHDMAN24	Frequency	Percent
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Frequency Missing = 27139

NAH.195_24.000: Number of daughters <50 when diagnosed with soft tissue (muscle or fat) cancer

FHDAGE24	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	1	5.56
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	94.44

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAH.180_25.000: Daughter/daughters had stomach cancer

FHDTYP25	Frequency	Percent
1 Mentioned	5	1.05
2 Not mentioned	452	95.36
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_25.000: Number of daughters diagnosed with stomach cancer

FHDMAN25	Frequency	Percent
01-20 1-20 daughters 21 21+	5 0	22.73
97 Refused	0	0.00
98 Not ascertained	0 17	0.00 77 27
99 Don't know	⊥ /	//.2/

Frequency Missing = 27135

NAH.195_25.000: Number of daughters <50 when diagnosed with stomach cancer

FHDAGE25	Frequency	Percent
00 None	1	4.55
01-20 1-20 daughters	4	18.18
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	77.27

Frequency Missing = 27135

NAH.180_27.000: Daughter/daughters had throat-pharynx cancer

FHDTYP27	Frequency	Percent
1 Mentioned	4	0.84
2 Not mentioned	453	95.57
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

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NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.194_27.000: Number of daughters diagnosed with throat-pharynx cancer

FHDMAN27	Frequency	Percent
01-20 1-20 daughters	4	19.05
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Frequency Missing = 27136

NAH.195_27.000: Number of daughters <50 when diagnosed with throat-pharynx cancer

FHDAGE27	Frequency	Percent
00 None	1	4.76
01-20 1-20 daughters	3	14.29
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	80.95

Frequency Missing = 27136

NAH.180_28.000: Daughter/daughters had thyroid cancer

FHDTYP28	Frequency	Percent
1 Mentioned	 21	4.43
2 Not mentioned	436	91.98
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_28.000: Number of daughters diagnosed with thyroid cancer

FHDMAN28	Frequency	Percent
01-20 1-20 daughters	21	55.26
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	44.74

NAH Variables

Wednesday, May 11, 2011

Unweighted Frequencies

NAH.195_28.000: Number of daughters <50 when diagnosed with thyroid cancer

FHDAGE28	Frequency	Percent
00 None	0	0.00
01-20 1-20 daughters	21	55.26
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	44.74

Frequency Missing = 27119

NAH.180_29.000: Daughter/daughters had uterine cancer

FHDTYP29	Frequency	Percent
1 Mentioned	31	6.54
2 Not mentioned	426	89.87
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_29.000: Number of daughters diagnosed with uterine cancer

FHDMAN29	Frequency	Percent
01-20 1-20 daughters 21 21+	31	64.58 0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	35.42

Frequency Missing = 27109

NAH.195_29.000: Number of daughters <50 when diagnosed with uterine cancer

FHDAGE29	Frequency	Percent
00 None	3	6.25
01-20 1-20 daughters	28	58.33
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	35.42

Sample Adult Cancer Public Use File (cancerxx)

NAH Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAH.180_30.000: Daughter/daughters had other kind of cancer

FHDTYP30	Frequency	Percent
1 Mentioned 2 Not mentioned	26 431	5.49 90.93
7 Refused 8 Not ascertained	0	0.00
9 Don't know	17	3.59

Frequency Missing = 26683

NAH.194_30.000: Number of daughters diagnosed with other kind of cancer

FHDMAN30	Frequency	Percent
01-20 1-20 daughters	 26	60.47
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	39.53

Frequency Missing = 27114

NAH.195_30.000: Number of daughters <50 when diagnosed with other kind of cancer

FHDAGE30	Frequency	Percent
00 None	2	4.65
01-20 1-20 daughters	24	55.81
21 21+	0	0.00
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	17	39.53

Frequency Missing = 27114

NAH.180_31.000: Daughter/daughters had more than 2 kinds of cancer

FHDTYP31	Frequency	Percent
1 Mentioned	5	15.63
2 Not mentioned	27	84.38
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	0	0.00

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.100_00.000: Reported quality of life

QOL	Frequency	Percent
1 Excellent	7295	26.86
2 Very good	8707	32.06
3 Good	6459	23.78
4 Fair	2017	7.43
5 Poor	427	1.57
7 Refused	93	0.34
8 Not ascertained	2115	7.79
9 Don't know	44	0.16

NAI.110_00.000: Reported physical health status

QOLPH	Frequency	Percent
1 Excellent	5117	18.84
2 Very good	8186	30.14
3 Good	7836	28.85
4 Fair	2953	10.87
5 Poor	835	3.07
7 Refused	84	0.31
8 Not ascertained	2118	7.80
9 Don't know	28	0.10

NAI.120_00.000: Reported mental health status

QOLMH	Frequency	Percent
1 Excellent	7546	27.79
2 Very good	8439	31.07
3 Good	6731	24.79
4 Fair	1751	6.45
5 Poor	437	1.61
7 Refused	92	0.34
8 Not ascertained	2120	7.81
9 Don't know	41	0.15

NAI.130_00.000: Reported satisfaction with social activities and relationships

QOLSAR	Frequency	Percent
1 Excellent	6505	23.95
2 Very good	8414	30.98
3 Good	7222	26.59
4 Fair	2009	7.40
5 Poor	714	2.63
7 Refused	98	0.36
8 Not ascertained	2126	7.83
9 Don't know	69	0.25

e Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011

NAI.140_00.000: Rating of how well carry out social activities

Unweighted Frequencies

COUSAR	Frequency	Percent
1 Excellent	6982	25.71
2 Very good	9341	34.40
3 Good	6712	24.72
4 Fair	1406	5.18
5 Poor	402	1.48
7 Refused	101	0.37
8 Not ascertained	2129	7.84
9 Don't know	84	0.31

NAI.150_00.000: Ability to carry out everyday physical activities

COEPA	Frequency	Percent
1 Completely	17552	64.63
2 Mostly	3473	12.79
3 Moderately	2056	7.57
4 A little	1290	4.75
5 Not at all	519	1.91
7 Refused	98	0.36
8 Not ascertained	2130	7.84
9 Don't know	39	0.14

NAI.160_00.000: How often bothered by emotional problems in past 7 days

BEP7D	Frequency	Percent
1 Never	14165	52.16
2 Rarely	4785	17.62
3 Sometimes	4209	15.50
4 Often	1137	4.19
5 Always	552	2.03
7 Refused	116	0.43
8 Not ascertained	2135	7.86
9 Don't know	58	0.21

NAI.170_00.000: Average rating of fatigue in past 7 days

RF7D	Frequency	Percent
1 None	9459	34.83
2 Mild	9184	33.82
3 Moderate	4950	18.23
4 Severe	948	3.49
5 Very severe	290	1.07
7 Refused	113	0.42
8 Not ascertained	2139	7.88
9 Don't know	74	0.27

Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.180_00.000: Average rating of pain in past 7 days

RP7D	Frequency	Percent
00-10 0-10 rate of pain	24787	91.27
97 Refused	117	0.43
98 Not ascertained	2140	7.88
99 Don't know	113	0.42

NAI.190_00.000: Chance of cancer coming back/getting worse over next 10 years

CCBG10Y	Frequency	Percent
1 Very low	936	40.12
2 Fairly low	340	14.57
3 Moderate	466	19.97
4 Fairly high	154	6.60
5 Very high	119	5.10
7 Refused	25	1.07
8 Not ascertained	173	7.42
9 Don't know	120	5.14

Frequency Missing = 24824

NAI.200_00.000: How often worry cancer will come back/get worse

WCCBGW	Frequency	Percent
1 Never	1043	44.71
2 Rarely	499	21.39
3 Sometimes	372	15.95
4 Often	117	5.02
5 All the time	87	3.73
7 Refused	23	0.99
8 Not ascertained	173	7.42
9 Don't know	19	0.81

Frequency Missing = 24824

NAI.210_00.000: Told cancer had come back

RECUR	Frequency	Percent
1 Yes	265	11.36
2 No	1851	79.34
7 Refused	24	1.03
8 Not ascertained	175	7.50
9 Don't know	18	0.77

2010 National Health Interview Survey (NHIS)
Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAI.210_00.001: Year of most recent recurrence

MRRYR	Frequency	Percent
1880-2011	252	95.09
9997 Refused	0	0.00
9998 Not ascertained	1	0.38
9999 Don't know	12	4.53

Frequency Missing = 26892

NAI.220_01.000: Treatment for most recent cancer: Surgery to remove the tumor

TRETMRC1	Frequency	Percent
1 Mentioned 2 Not mentioned	1494 619	64.04 26.53
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

Frequency Missing = 24824

NAI.220_02.000: Treatment for most recent cancer: Radiation

TRETMRC2	Frequency	Percent
1 Mentioned	 464	19.89
2 Not mentioned	1649	70.68
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

Frequency Missing = 24824

NAI.220_03.000: Treatment for most recent cancer: Chemotherapy

TRETMRC3	Frequency	Percent
1 Mentioned 2 Not mentioned 7 Refused 8 Not ascertained 9 Don't know	429 1684 29 177 14	18.39 72.18 1.24 7.59 0.60

Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.220_04.000: Treatment for most recent cancer: Hormonal treatments

TRETMRC4	Frequency	Percent
1 Mentioned	113	4.84
2 Not mentioned	2000	85.73
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

Frequency Missing = 24824

NAI.220_05.000: Treatment for most recent cancer: Bone marrow or stem cell transplant

TRETMRC5	Frequency	Percent
1 Mentioned	8	0.34
2 Not mentioned	2105	90.23
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

Frequency Missing = 24824

NAI.220_06.000: Treatment for most recent cancer: No treatment

TRETMRC6	Frequency	Percent
1 Mentioned	113	4.84
2 Not mentioned	2000	85.73
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

Frequency Missing = 24824

NAI.220_07.000: Treatment for most recent cancer: Other

TRETMRC7	Frequency	Percent
1 Mentioned	251	10.76
2 Not mentioned	1862	79.81
7 Refused	29	1.24
8 Not ascertained	177	7.59
9 Don't know	14	0.60

2010 National Health Interview Survey (NHIS) Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAI.225_00.000: Other specified treatment for most recent cancer

TMRCSPEC	Frequency	Percent
Verbatim response	249	99.20
97 Refused	1	0.40
98 Not ascertained	0	0.00
99 Don't know	1	0.40

Frequency Missing = 26906

NAI.230_00.000: Received cancer treatment in the last 12 months

TRETBC	Frequency	Percent
1 Yes	345	 15.54
2 No	1667	75.09
7 Refused	25	1.13
8 Not ascertained	179	8.06
9 Don't know	4	0.18

Frequency Missing = 24937

NAI.230_00.001: Currently in active treatment

CIAT	Frequency	Percent
1 Yes	119	34.49
2 No	224	64.93
7 Refused	1	0.29
8 Not ascertained	0	0.00
9 Don't know	1	0.29

Frequency Missing = 26812

NAI.240_00.000: Now cancer free

NFOC	Frequency	Percent
1 Yes 2 No 7 Refused 8 Not ascertained 9 Don't know	1808 278 24 180 43	77.50 11.92 1.03 7.72 1.84

Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.250_00.000: Received single written document describing all cancer treatments received

TRETDOC	Frequency	Percent
1 Yes	 573	27.27
2 No	1213	57.73
7 Refused	23	1.09
8 Not ascertained	183	8.71
9 Don't know	109	5.19

Frequency Missing = 25056

NAI.260_00.000: Received advice from a health care professional about routine cancer check-ups after completing cancer treatment

requency	Percent
1366	61.53
629	28.33
21	0.95
183	8.24
21	0.95
	1366 629 21 183

Frequency Missing = 24937

NAI.260_00.001: Advice written down, printed on paper, or provided in an electronic format

FUADVFMT	Frequency	Percent
1 Yes	817	59.81
2 No	510	37.34
7 Refused	1	0.07
8 Not ascertained	1	0.07
9 Don't know	37	2.71

Frequency Missing = 25791

NAI.270_00.000: Had health insurance that paid for all/part of cancer treatment

HICT	Frequency	Percent
1 Yes	 1800	81.08
2 No	206	9.28
7 Refused	22	0.99
8 Not ascertained	184	8.29
9 Don't know	8	0.36

NAI Variables Wednesday, May 11, 2011 Unweighted Frequencies

NAI.280_00.000: Health professional spoke about how cancer may affect emotions/relationships

Frequency	Percent
701 1373	30.05 58.85
27	1.16
184 48	7.89 2.06
	701 1373 27 184

Frequency Missing = 24824

NAI.280_00.001: Liked it if doctor initiated a discussion about how cancer may affect emotions/relationships

HPIDATT	Frequency	Percen
1 Yes	360	26.22
2 No	981	71.45
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	32	2.33

Frequency Missing = 25784

NAI.290_00.000: Satisfaction with how well health professional met emotional/social needs related to cancer

1 Very satisfied 1613 69.14 2 Somewhat satisfied 389 16.67 3 Not satisfied 100 4.29	HPMETESN	Frequency	Percent
7 Refused 22 0.94 8 Not ascertained 189 8.10 9 Don't know 20 0.86	2 Somewhat satisfied 3 Not satisfied 7 Refused 8 Not ascertained	389 100 22 189	16.67 4.29 0.94 8.10

Frequency Missing = 24824

NAI.300_00.000: Received professional counseling/joined support group after cancer diagnosis

ACDPCSG	Frequency	Percent
1 Yes	250	10.72
2 No	1858	79.64
7 Refused	24	1.03
8 Not ascertained	189	8.10
9 Don't know	12	0.51

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.300_00.001: Main reason did not get professional counseling/join support group

MRNPCSG	Frequency	Percent
1 I didn't know these services were available	274	14.75
2 I didn't want it	408	21.96
3 I didn't think I needed it	962	51.78
4 I couldn't afford it	18	0.97
5 Some other reason (please specify)	182	9.80
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	14	0.75

Frequency Missing = 25299

NAI.300_00.002: Other reason for not getting professional counseling/joining support group

RCSGSPEC	Frequency	Percent
Verbatim response	180	98.90
97 Refused	0	0.00
98 Not ascertained	0	0.00
99 Don't know	2	1.10

Frequency Missing = 26975

NAI.300_00.003: Interested in receiving professional counseling/joining support group if known about it

DKPCSG	Frequency	Percent
1 Yes	106	38.69
2 No	157	57.30
7 Refused	0	0.00
8 Not ascertained	0	0.00
9 Don't know	11	4.01

Frequency Missing = 26883

NAI.310_00.000: Participated in research study/clinical trial as part of cancer treatment

CTRSCT	Frequency	Percent
1 Yes	163	 6.99
2 No	1938	83.07
7 Refused	23	0.99
8 Not ascertained	189	8.10
9 Don't know	20	0.86

Sample Adult Cancer Public Use File (cancerxx)

NAI Variables Wednesday, May 11, 2011

Unweighted Frequencies

NAI.320_00.000: Ever denied health/life insurance because of cancer

DHIBC	Frequency	Percent
1 Yes	129	5.53
2 No	1980	84.87
7 Refused	22	0.94
8 Not ascertained	189	8.10
9 Don't know	13	0.56

Frequency Missing = 24824

NAI.330_00.000: Degree cancer caused financial problems

CCFP	Frequency	Percent
1 A lot	200	8.57
2 Some	253	10.84
3 A little	205	8.79
4 Not at all	1453	62.28
7 Refused	22	0.94
8 Not ascertained	189	8.10
9 Don't know	11	0.47