

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: TCQ010 SAS FORMAT NAME: TCQ010F.

SAS Label: Telephone in house or apartment

Question: Is there a telephone in your/SP's house or apartment? Do not include cell phones or numbers that are only used by a computer or fax machine.

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	1750	1750	1750	87.54	88.77		TCQ020
2	No	236	1986	1986	11.81	10.56		
Not Asked or Missing = 13								

VARIABLE NAME: TCQ015 SAS FORMAT NAME: TCQ015F.

SAS Label: Have a cell phone

Question: {Do you/Does SP} have a cell phone that {you use/SP uses} regularly?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	198	198	198	9.90	8.68		
2	No	38	236	236	1.90	1.88		
Not Asked or Missing = 1763								

VARIABLE NAME: TCQ020 SAS FORMAT NAME: TCQ020F.

SAS Label: Ever without telephone service - past 12 months

Question: During the past 12 months, has your/SP's household ever been without telephone service for more than 24 hours? Do not include loss of service during the NYC power blackout in August of last year.

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	171	171	171	8.55	7.97		
2	No	1573	1744	1744	78.69	80.32		EOS
9	Do not know	6	1750	1750	0.30	0.48		EOS
Not Asked or Missing = 249								

VARIABLE NAME: TCQ030Q SAS FORMAT NAME: TCQ030QF.

SAS Label: Time without telephone service - past 12 months

Question: During the past 12 months, what was the total amount of time that your/SP's household was without telephone service for more than 24 hours?

Instructions: ENTER NUMBER (DAYS, WEEKS, MONTHS)

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1 - 30	Range	170	170	170	8.50	7.93		
Not Asked or Missing = 1829								

VARIABLE NAME: TCQ030U SAS FORMAT NAME: TCQ030UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Days	107	107	107	5.35	5.18		
2	Weeks	28	135	135	1.40	1.15		
3	Months	35	170	170	1.75	1.61		
Not Asked or Missing = 1829								

VARIABLE NAME: OCQ152 SAS FORMAT NAME: OCQ152F.

SAS Label: Work status last week

Question: Which of the following {were you/was SP} doing last week . . .

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Working at a job or business	1202	1202	1202	60.13	57.39		
2	With a job or business but not at work	72	1274	1274	3.60	3.46		OCQ210
3	Looking for work	126	1400	1400	6.30	5.60		EOS

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: OCQ152 SAS FORMAT NAME: OCQ152F.

SAS Label: Work status last week

Question: Which of the following {were you/was SP} doing last week . . .

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
4	Not working at a job or business	584	1984		29.21	32.81		OCQ380
Not Asked or Missing = 15								

VARIABLE NAME: OCQ180 SAS FORMAT NAME: OCQ180F.

SAS Label: Hours worked last week at all jobs

Question: How many hours did you/SP work last week at all jobs or businesses?

Instructions: ENTER NUMBER OF HOURS

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1 - 134	Range	1200	1200		60.03	57.31		
777	Refused	1	1201		0.05	0.03		
999	Don't know	1	1202		0.05	0.04		
Not Asked or Missing = 797								

VARIABLE NAME: OCQ210 SAS FORMAT NAME: OCQ210F.

SAS Label: Usually work 35 or more hours per week

Question: {Do you/Does SP} usually work 35 hours or more per week in total at all jobs or businesses?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	159	159		7.95	7.84		
2	No	178	337		8.90	8.17		
Not Asked or Missing = 1662								

VARIABLE NAME: OCQ260 SAS FORMAT NAME: OCQ260F.

SAS Label: Description of job/work situation

Question: Looking at the card, which of these best describes this job or work situation?

Instructions: HAND CARD OCQ1.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	An employee of a private company, business, or individual for wages, salary, or commission	827	827		41.37	38.86		
2	A federal government employee	38	865		1.90	1.68		
3	A state government employee	71	936		3.55	3.25		
4	A local government employee	141	1077		7.05	6.69		
5	Self-employed in own business, professional practice or farm	186	1263		9.30	9.86		
6	Working without pay in family business or farm	8	1271		0.40	0.37		
7	Refused	1	1272		0.05	0.04		
9	Do not know	2	1274		0.10	0.08		
Not Asked or Missing = 725								

VARIABLE NAME: OCQ280 SAS FORMAT NAME: OCQ280F.

SAS Label: Health insurance offered at main job

Question: Was health insurance offered to you/SP through this job or business?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	719	719		35.97	35.70		
2	No	552	1271		27.61	25.04		
9	Do not know	3	1274		0.15	0.11		
Not Asked or Missing = 725								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: OCQ290G SAS FORMAT NAME: OCQ290GF.

SAS Label: Smell tobacco smoke at work

Question: At this job or business, how many hours per day can you/SP smell the smoke from other people's cigarettes, cigars, and/or pipes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	236	236	11.81	10.87	
2	Never	1035	1271	51.78	49.81	
9	Do not know	3	1274	0.15	0.16	
Not Asked or Missing = 725						

VARIABLE NAME: OCQ290Q SAS FORMAT NAME: OCQ290QF.

SAS Label: # Hours/day smell tobacco smoke at work

Question: At this job or business, how many hours per day can you/SP smell the smoke from other people's cigarettes, cigars, and/or pipes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 24	Range	236	236	11.81	10.87	
Not Asked or Missing = 1763						

VARIABLE NAME: OCQ380 SAS FORMAT NAME: OCQ380F.

SAS Label: Main reason did not work last week

Question: What is the main reason you/SP did not work last week?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Taking care of house or family	153	153	7.65	6.45	
2	Going to school	50	203	2.50	2.23	
3	Retired	166	369	8.30	13.39	
4	Unable to work for health reasons	56	425	2.80	2.60	
5	On layoff	10	435	0.50	0.47	
6	Disabled	66	501	3.30	3.60	
7	Other	83	584	4.15	4.07	
Not Asked or Missing = 1415						

VARIABLE NAME: SMQ020 SAS FORMAT NAME: SMQ020F.

SAS Label: Smoked at least 100 cigarettes in life

Question: {Have you/Has SP} smoked at least 100 cigarettes in your/his/her entire life?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	826	826	41.32	43.05	
2	No	1157	1983	57.88	56.15	EOS
Not Asked or Missing = 16						

VARIABLE NAME: SMQ030Q SAS FORMAT NAME: SMQ030QF.

SAS Label: Age first started smoking regularly

Question: How old {were you/was SP} when you/s/he first started to smoke cigarettes fairly regularly?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3 - 50	Range	799	799	39.97	41.49	
Not Asked or Missing = 1200						

VARIABLE NAME: SMQ040 SAS FORMAT NAME: SMQ040F.

SAS Label: Do you now smoke cigarettes

Question: {Do you/Does SP} now smoke cigarettes . .

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Every day	313	313	15.66	14.89	SMQ070
2	Some days	164	477	8.20	8.11	SMQ641
3	Not at all	349	826	17.46	20.05	
Not Asked or Missing = 1173						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: SMQ050G SAS FORMAT NAME: SMQ050GF.
 SAS Label: Quit smoking cigarettes
 Question: How long has it been since you/SP quit smoking cigarettes?
 Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	349	349	17.46	20.05	
Not Asked or Missing = 1650						

VARIABLE NAME: SMQ050Q SAS FORMAT NAME: SMQ050QF.
 SAS Label: How long since quit smoking cigarettes
 Question: How long has it been since you/SP quit smoking cigarettes?
 Instructions: ENTER NUMBER (OF DAYS, WEEKS, MONTHS OR YEARS)

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 55	Range	349	349	17.46	20.05	
Not Asked or Missing = 1650						

VARIABLE NAME: SMQ050U SAS FORMAT NAME: SMQ050UF.
 SAS Label: Unit of measure (day/week/month/year)
 Question: UNIT OF MEASURE
 Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Days	4	4	0.20	0.18	
2	Weeks	3	7	0.15	0.13	
3	Months	38	45	1.90	1.84	
4	Years	304	349	15.21	17.89	
Not Asked or Missing = 1650						

VARIABLE NAME: SMQ055 SAS FORMAT NAME: SMQ055F.
 SAS Label: Age last smoked cigarettes
 Question: How old {were you/was SP} when you/s/he last smoked cigarettes (fairly regularly)?
 Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
12 - 79	Range	312	312	15.61	18.28	
999	Don't know	2	314	0.10	0.15	
Not Asked or Missing = 1685						

VARIABLE NAME: SMQ057 SAS FORMAT NAME: SMQ057F.
 SAS Label: # cigarettes smoked per day when quit
 Question: At that time, about how many cigarettes did you/SP usually smoke per day?
 Instructions: 1 PACK EQUALS 20 CIGARETTES. IF LESS THAN 1 PER DAY, ENTER 1. IF 95 OR MORE PER DAY, ENTER 95. ENTER NUMBER (OF CIGARETTES).

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 95	Range	315	315	15.76	18.52	
999	Don't know	1	316	0.05	0.06	
Not Asked or Missing = 1683						

VARIABLE NAME: SMQ070 SAS FORMAT NAME: SMQ070F.
 SAS Label: # cigarettes smoked per day now
 Question: On average, how many cigarettes {do you/does SP} now smoke per day?
 Instructions: 1 PACK EQUALS 20 CIGARETTES. IF LESS THAN 1 PER DAY, ENTER 1. IF 95 OR MORE PER DAY, ENTER 95. ENTER NUMBER (OF CIGARETTES) (PER DAY).

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 95	Range	313	313	15.66	14.89	
Not Asked or Missing = 1686						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: SMQ075 SAS FORMAT NAME: SMQ075F.

SAS Label: How many years smoked this amount

Question: For about how many years {have you/has SP} smoked this amount?

Instructions: IF LESS THAN 1 YEAR, ENTER 1. ENTER NUMBER OF YEARS.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1 - 59	Range	313	313	15.66		14.89	
Not Asked or Missing = 1686							

VARIABLE NAME: SMQ077 SAS FORMAT NAME: SMQ077F.

SAS Label: How soon after waking do you smoke

Question: How soon after you/SP wake{s} up {do you/does s/he} smoke? Would you say...

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Within 5 minutes	79	79	3.95	3.71		EOS
2	From 6 to 30 minutes	97	176	4.85	4.77		EOS
3	From more than 30 minutes to one hour	60	236	3.00	2.97		EOS
4	More than one hour	76	312	3.80	3.39		EOS
9	Do not know	1	313	0.05	0.06		EOS
Not Asked or Missing = 1686							

VARIABLE NAME: SMQ641 SAS FORMAT NAME: SMQ641F.

SAS Label: #days smoked cigs during past 30 days

Question: During the past 30 days, on how many days did you/SP smoke cigarettes?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
0 - 30	Range	164	164	8.20	8.11		
Not Asked or Missing = 1835							

VARIABLE NAME: SMQ650 SAS FORMAT NAME: SMQ650F.

SAS Label: Average # cigarettes/day during past 30 days

Question: During the past 30 days, on the days that you/SP smoked, how many cigarettes did you/s/he smoke per day?

Instructions: 1 PACK EQUALS 20 CIGARETTES. IF LESS THAN 1 PER DAY, ENTER 1. IF 95 OR MORE PER DAY, ENTER 95. ENTER NUMBER (OF CIGARETTES) (PER DAY).

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1 - 30	Range	159	159	7.95	7.83		
Not Asked or Missing = 1840							

VARIABLE NAME: BPQ010 SAS FORMAT NAME: BPQ010F.

SAS Label: Last blood pressure reading by doctor

Question: About how long has it been since you/SP last had your/his/her blood pressure taken by a doctor or other health professional? Was it . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Less than 6 months ago	1191	1191	59.58	61.56		
2	6 months to 1 year ago	431	1622	21.56	21.06		
3	More than 1 year to 2 years ago	184	1806	9.20	8.27		
4	More than 2 years ago	159	1965	7.95	7.55		
5	Never	16	1981	0.80	0.67		BPQ060
9	Do not know	3	1984	0.15	0.14		BPQ060
Not Asked or Missing = 15							

VARIABLE NAME: BPQ020 SAS FORMAT NAME: BPQ020F.

SAS Label: Ever told you had high blood pressure

Question: {Have you/Has SP} ever been told by a doctor or other health professional that you/s/he had hypertension, also called high blood pressure?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	460	460	23.01	26.69		
2	No	1495	1955	74.79	71.16		BPQ060

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ020 SAS FORMAT NAME: BPQ020F.

SAS Label: Ever told you had high blood pressure

Question: {Have you/Has SP} ever been told by a doctor or other health professional that you/s/he had hypertension, also called high blood pressure?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
9	Do not know	10	1965		0.50	0.60		BPQ060
Not Asked or Missing = 34								

VARIABLE NAME: BPQ030 SAS FORMAT NAME: BPQ030F.

SAS Label: Told had high blood pressure - 2+ times

Question: {Were you/Was SP} told on 2 or more different visits that you/s/he had hypertension, also called high blood pressure?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	341	341		17.06	20.25		
2	No	118	459		5.90	6.41		
9	Do not know	1	460		0.05	0.03		
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ041a SAS FORMAT NAME: BPQ041aF.

SAS Label: Ever told to take prescription for hypertension

Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to take prescribed medicine?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	348	348		17.41	21.27		
2	No	112	460		5.60	5.42		BPQ041b
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ051a SAS FORMAT NAME: BPQ051aF.

SAS Label: Now taking prescribed medicine

Question: {Are you/Is SP} now taking prescribed medicine?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	281	281		14.06	17.66		
2	No	67	348		3.35	3.61		
Not Asked or Missing = 1651								

VARIABLE NAME: BPQ041b SAS FORMAT NAME: BPQ041bF.

SAS Label: Ever told to control weight for hypertension

Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to control your/his/her weight or lose weight?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	247	247		12.36	14.85		
2	No	213	460		10.66	11.84		BPQ041c
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ051b SAS FORMAT NAME: BPQ051bF.

SAS Label: Now controlling weight

Question: {Are you/Is SP} now controlling your/his/her weight or losing weight?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	200	200		10.01	11.86		
2	No	46	246		2.30	2.93		
9	Do not know	1	247		0.05	0.06		
Not Asked or Missing = 1752								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ041c SAS FORMAT NAME: BPQ041cF.

SAS Label: Ever told to reduce sodium for hypertension

Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to cut down on salt or sodium in your/his/her diet?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	348	348	348	17.41	20.45		
2	No	111	459	459	5.55	6.15	BPQ041d	
9	Do not know	1	460	460	0.05	0.09	BPQ041d	
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ051c SAS FORMAT NAME: BPQ051cF.

SAS Label: Now reducing salt/sodium

Question: {Are you/Is SP} now cutting down on salt or sodium in your/his/her diet?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	311	311	311	15.56	18.51		
2	No	37	348	348	1.85	1.95		
Not Asked or Missing = 1651								

VARIABLE NAME: BPQ041d SAS FORMAT NAME: BPQ041dF.

SAS Label: Ever told to exercise more for hypertension

Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to exercise more?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	253	253	253	12.66	15.14		
2	No	204	457	457	10.21	11.41	BPQ041e	
9	Do not know	3	460	460	0.15	0.14	BPQ041e	
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ051d SAS FORMAT NAME: BPQ051dF.

SAS Label: Now exercising more

Question: {Are you/Is SP} now exercising more?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	160	160	160	8.00	9.31		
2	No	93	253	253	4.65	5.83		
Not Asked or Missing = 1746								

VARIABLE NAME: BPQ041e SAS FORMAT NAME: BPQ041eF.

SAS Label: Ever told to reduce alcohol for hypertension

Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to cut down your/his/her alcohol consumption?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	109	109	109	5.45	6.10		
2	No	351	460	460	17.56	20.59	BPQ042(CI)	
Not Asked or Missing = 1539								

VARIABLE NAME: BPQ051e SAS FORMAT NAME: BPQ051eF.

SAS Label: Now reducing alcohol consumption

Question: {Are you/Is SP} now cutting down on your/his/her alcohol consumption?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	97	97	97	4.85	5.43		
2	No	12	109	109	0.60	0.67		
Not Asked or Missing = 1890								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ041f SAS FORMAT NAME: BPQ041fF.
 SAS Label: Ever told to stop smoking for hypertension
 Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to stop smoking?
 Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	115	115	5.75	6.16	
2	No	98	213	4.90	6.18	BPQ041g
Not Asked or Missing = 1786						

VARIABLE NAME: BPQ051f SAS FORMAT NAME: BPQ051fF.
 SAS Label: Now reducing/stopping smoking
 Question: {Are you/Is SP} now reducing/stopping smoking?
 Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	91	91	4.55	4.80	
2	No	24	115	1.20	1.35	
Not Asked or Missing = 1884						

VARIABLE NAME: BPQ041g SAS FORMAT NAME: BPQ041gF.
 SAS Label: Ever told to do other things for hypertension
 Question: Because of your/SP's high blood pressure/hypertension, {have you/has s/he} ever been told to do something else?
 Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	56	56	2.80	3.11	
2	No	404	460	20.21	23.58	BPQ060
Not Asked or Missing = 1539						

VARIABLE NAME: BPQ044a SAS FORMAT NAME: BPQ044aF.
 SAS Label: Ever told to increase potassium for hypertension
 Question: What else?
 Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Increase potassium intake	1	1	0.05	0.03	
Not Asked or Missing = 1998						

VARIABLE NAME: BPQ044b SAS FORMAT NAME: BPQ044bF.
 SAS Label: Ever told of other diet changes for hypertension
 Question: What else?
 Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Other changes in diet	29	29	1.45	1.53	
Not Asked or Missing = 1970						

VARIABLE NAME: BPQ044c SAS FORMAT NAME: BPQ044cF.
 SAS Label: Ever told to do other things for hypertension
 Question: What else?
 Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Other	31	31	1.55	1.75	
Not Asked or Missing = 1968						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ060 SAS FORMAT NAME: BPQ060F.

SAS Label: Ever had blood cholesterol checked

Question: {Have you/Has SP} ever had your/his/her blood cholesterol checked?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	1368	1368	68.43	72.15		
2	No	557	1925	27.86	24.36	BPQ110a	
9	Do not know	59	1984	2.95	2.76	BPQ110a	

Not Asked or Missing = 15

VARIABLE NAME: BPQ070 SAS FORMAT NAME: BPQ070F.

SAS Label: When blood cholesterol last checked

Question: About how long has it been since you/SP last had your/his/her blood cholesterol checked? Has it been...

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Less than 1 year ago	871	871	43.57	47.58		
2	1 year but less than 2 years ago	288	1159	14.41	14.28		
3	2 years but less than 5 years ago	159	1318	7.95	7.81		
4	5 years or more	49	1367	2.45	2.44		
9	Do not know	1	1368	0.05	0.03		

Not Asked or Missing = 631

VARIABLE NAME: BPQ080 SAS FORMAT NAME: BPQ080F.

SAS Label: Doctor told you - high cholesterol level

Question: {Have you/Has SP} ever been told by a doctor or other health professional that your/his/her blood cholesterol level was high?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	547	547	27.36	30.87		
2	No	815	1362	40.77	40.93	BPQ110a	
9	Do not know	6	1368	0.30	0.35	BPQ110a	

Not Asked or Missing = 631

VARIABLE NAME: BPQ090a SAS FORMAT NAME: BPQ090aF.

SAS Label: Ever told to eat less fat for cholesterol

Question: To lower your/his/her blood cholesterol, {have you/has SP} ever been told by a doctor or other health professional to eat fewer high fat or high cholesterol foods?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	447	447	22.36	25.08		
2	No	95	542	4.75	5.48	BPQ090b	
9	Do not know	5	547	0.25	0.30	BPQ090b	

Not Asked or Missing = 1452

VARIABLE NAME: BPQ100a SAS FORMAT NAME: BPQ100aF.

SAS Label: Now eating fewer high fat foods

Question: {Are you/Is SP} now following this advice to eat fewer high fat or high cholesterol foods?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	365	365	18.26	20.76		
2	No	82	447	4.10	4.32		

Not Asked or Missing = 1552

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ090b SAS FORMAT NAME: BPQ090bF.

SAS Label: Ever told to reduce weight for cholesterol

Question: To lower your/his/her blood cholesterol, {have you/has SP} ever been told by a doctor or other health professional to control your/his/her weight or lose weight?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	278		278	13.91		15.93	
2	No	268		546	13.41		14.89	BPQ090c
9	Do not know	1		547	0.05		0.05	BPQ090c
Not Asked or Missing = 1452								

VARIABLE NAME: BPQ100b SAS FORMAT NAME: BPQ100bF.

SAS Label: Now controlling weight

Question: {Are you/Is SP} now following this advice to control your/his/her weight or lose weight?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	227		227	11.36		12.92	
2	No	51		278	2.55		3.01	
Not Asked or Missing = 1721								

VARIABLE NAME: BPQ090c SAS FORMAT NAME: BPQ090cF.

SAS Label: Ever told to exercise more for cholesterol

Question: To lower your/his/her blood cholesterol, {have you/has SP} ever been told by a doctor or other health professional to increase your/his/her physical activity or exercise?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	335		335	16.76		18.84	
2	No	208		543	10.41		11.81	BPQ090d
9	Do not know	4		547	0.20		0.22	BPQ090d
Not Asked or Missing = 1452								

VARIABLE NAME: BPQ100c SAS FORMAT NAME: BPQ100cF.

SAS Label: Now increasing exercise

Question: {Are you/Is SP} now following this advice to increase your/his/her physical activity or exercise?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	210		210	10.51		11.82	
2	No	125		335	6.25		7.02	
Not Asked or Missing = 1664								

VARIABLE NAME: BPQ090d SAS FORMAT NAME: BPQ090dF.

SAS Label: Ever told to take prescriptn for cholesterol

Question: To lower your/his/her blood cholesterol, {have you/has SP} ever been told by a doctor or other health professional to take prescribed medicine?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	239		239	11.96		14.83	
2	No	306		545	15.31		15.94	EOS
9	Do not know	2		547	0.10		0.10	EOS
Not Asked or Missing = 1452								

VARIABLE NAME: BPQ100d SAS FORMAT NAME: BPQ100dF.

SAS Label: Now taking prescribed medicine

Question: {Are you/Is SP} now following this advice to take prescribed medicine?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	183		183	9.15		11.65	EOS
2	No	56		239	2.80		3.18	EOS
Not Asked or Missing = 1760								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: BPQ110a SAS FORMAT NAME: BPQ110aF.

SAS Label: Eating fewer high fat foods on own

Question: Specifically, {do you/does s/he} eat fewer high fat or high cholesterol foods in order to lower your/his/her blood cholesterol?

Instructions:

Value	Value Label	Cumulative		Weighted		Skip to
		Frequency	Frequency	Percent	Percent	
1	Yes	455	455	22.76	22.08	
2	No	978	1433	48.92	46.13	
9	Do not know	4	1437	0.20	0.18	
Not Asked or Missing = 562						

VARIABLE NAME: BPQ110b SAS FORMAT NAME: BPQ110bF.

SAS Label: Controlling weight on own

Question: Specifically, {have you/has s/he} controlled your/his/her weight or lost weight in order to lower your/his/her blood cholesterol?

Instructions:

Value	Value Label	Cumulative		Weighted		Skip to
		Frequency	Frequency	Percent	Percent	
1	Yes	255	255	12.76	11.82	
2	No	1179	1434	58.98	56.48	
9	Do not know	3	1437	0.15	0.09	
Not Asked or Missing = 562						

VARIABLE NAME: BPQ110c SAS FORMAT NAME: BPQ110cF.

SAS Label: Increasing exercise on own

Question: Specifically, {have you/has s/he} increased your/his/her physical activity or exercise in order to lower your/his/her blood cholesterol?

Instructions:

Value	Value Label	Cumulative		Weighted		Skip to
		Frequency	Frequency	Percent	Percent	
1	Yes	227	227	11.36	10.75	
2	No	1209	1436	60.48	57.60	
9	Do not know	1	1437	0.05	0.04	
Not Asked or Missing = 562						

VARIABLE NAME: PAQ020 SAS FORMAT NAME: PAQ020F.

SAS Label: Walked/bicycled to work, school, errand over past 30 days

Question: Over the past 30 days, {have you/has SP} walked or bicycled as part of getting to and from work, or school, or to do errands?

Instructions: CODE 'UNABLE TO DO' ONLY IF RESPONDENT VOLUNTEERS

Value	Value Label	Cumulative		Weighted		Skip to
		Frequency	Frequency	Percent	Percent	
1	Yes	1417	1417	70.89	71.31	
2	No	559	1976	27.96	27.29	PAQ180
3	Unable to do activity	8	1984	0.40	0.66	PAQ180
Not Asked or Missing = 15						

VARIABLE NAME: PAQ050G SAS FORMAT NAME: PAQ050GF.

SAS Label: Times walked or bicycled (yes/no)

Question: [Over the past 30 days], how often did you/SP do this? [Walk or bicycle as part of getting to and from work, or school, or to do errands.] PROBE: How many times per day, per week, or per month did you/s/he do these activities?

Instructions:

Value	Value Label	Cumulative		Weighted		Skip to
		Frequency	Frequency	Percent	Percent	
1	Enter Number	1412	1412	70.64	71.07	
9	Do not know	5	1417	0.25	0.24	PAQ180
Not Asked or Missing = 582						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ050Q SAS FORMAT NAME: PAQ050QF.

SAS Label: # times walked or bicycled

Question: [Over the past 30 days], how often did you/SP do this? [Walk or bicycle as part of getting to and from work, or school, or to do errands.] PROBE: How many times per day, per week, or per month did you/s/he do these activities?

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH).

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 75	Range	1412	1412	70.64	71.07	
Not Asked or Missing = 587						

VARIABLE NAME: PAQ050U SAS FORMAT NAME: PAQ050UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Day	858	858	42.92	43.17	
2	Week	491	1349	24.56	24.79	
3	Month	63	1412	3.15	3.11	
Not Asked or Missing = 587						

VARIABLE NAME: PAQ080G SAS FORMAT NAME: PAQ080GF.

SAS Label: Time spent walking/bicycling (yes/no)

Question: On those days when you/SP walked or bicycled, about how long did you/s/he spend altogether doing this?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	1410	1410	70.54	70.95	
9	Do not know	2	1412	0.10	0.12	
Not Asked or Missing = 587						

VARIABLE NAME: PAQ080Q SAS FORMAT NAME: PAQ080QF.

SAS Label: How long altogether walking/bicycling

Question: On those days when you/SP walked or bicycled, about how long did you/s/he spend altogether doing this?

Instructions: ENTER NUMBER (OF MINUTES OR HOURS).

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 90	Range	1410	1410	70.54	70.95	
Not Asked or Missing = 589						

VARIABLE NAME: PAQ080U SAS FORMAT NAME: PAQ080UF.

SAS Label: Unit of measure (minutes/hours)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Minutes	923	923	46.17	47.24	
2	Hours	487	1410	24.36	23.71	
Not Asked or Missing = 589						

VARIABLE NAME: PAQ180 SAS FORMAT NAME: PAQ180F.

SAS Label: average level of physical activity each day

Question: Please tell me which of these four sentences best describes your/SP's usual daily activities? [Daily activities may include your/her/his work, housework if {you are/she is/he is} a homemaker, going to and attending classes if {you are/she is/he is} a student, and what you/she/he normally do/does throughout a typical day if {you are/she is/he is} a retiree or unemployed.]

Instructions: HAND CARD PAQ1.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	{you sit/he/she sits} during the day and {do/does} not walk about very much	451	451	22.56	24.26	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ180 SAS FORMAT NAME: PAQ180F.

SAS Label: average level of physical activity each day

Question: Please tell me which of these four sentences best describes your/SP's usual daily activities? [Daily activities may include your/her/his work, housework if {you are/she is/he is} a homemaker, going to and attending classes if {you are/she is/he is} a student, and what you/she/he normally do/does throughout a typical day if {you are/she is/he is} a retiree or unemployed.]

Instructions: HAND CARD PAQ1.

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
2	{you stand or walk/he/she stands or walks} about a lot during the day, but {do/does} not have to carry or lift things very often	1031	1482	51.58	50.37	
3	{you/he/she lift} light load or {have/has} to climb stairs or hills often	399	1881	19.96	19.81	
4	{you/he/she} {do/does} heavy work or {carry/carries} heavy loads	101	1982	5.05	4.68	
9	Do not know	2	1984	0.10	0.13	
Not Asked or Missing = 15						

VARIABLE NAME: PAQ206 SAS FORMAT NAME: PAQ206F.

SAS Label: Vigorous activity over past 30 days

Question: Over the past 30 days, did you/SP do any vigorous activities for at least 10 minutes that caused heavy sweating, or large increases in breathing or heart rate? Some examples are running, lap swimming, aerobics classes, or fast bicycling. Here are some other examples of these types of activities.

Instructions: HAND CARD PAQ2. CODE 'UNABLE TO DO' ONLY IF RESPONDENT VOLUNTEERS

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Yes	921	921	46.07	44.94	
2	No	1046	1967	52.33	53.15	PAQ326
3	Unable to do activity	17	1984	0.85	1.18	PAQ326
Not Asked or Missing = 15						

VARIABLE NAME: PAQ280G SAS FORMAT NAME: PAQ280GF.

SAS Label: Do vigorous activities?

Question: [Over the past 30 days], how often did you/SP do these vigorous activities?

PROBE: How many times per day, per week, or per month.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Enter Number	919	919	45.97	44.84	
9	Do not know	2	921	0.10	0.10	
Not Asked or Missing = 1078						

VARIABLE NAME: PAQ280Q SAS FORMAT NAME: PAQ280QF.

SAS Label: # times did vigorous activities over past 30 days

Question: [Over the past 30 days], how often did you/SP do these vigorous activities?

PROBE: How many times per day, per week, or per month.

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH).

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1 - 200	Range	919	919	45.97	44.84	
Not Asked or Missing = 1080						

VARIABLE NAME: PAQ280U SAS FORMAT NAME: PAQ280UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Day	188	188	9.40	8.92	
2	Week	585	773	29.26	28.69	
3	Month	146	919	7.30	7.23	
Not Asked or Missing = 1080						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ300G SAS FORMAT NAME: PAQ300GF.

SAS Label: Vigorous activities each time

Question: [Over the past 30 days], on average about how long did you/SP do these vigorous activities each time?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	918	918	45.92	44.77	
9	Do not know	3	921	0.15	0.17	
Not Asked or Missing = 1078						

VARIABLE NAME: PAQ300Q SAS FORMAT NAME: PAQ300QF.

SAS Label: Duration vigorous activities each time

Question: [Over the past 30 days], on average about how long did you/SP do these vigorous activities each time?

Instructions: ENTER NUMBER (OF MINUTES OR HOURS)

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 180	Range	918	918	45.92	44.77	
Not Asked or Missing = 1081						

VARIABLE NAME: PAQ300U SAS FORMAT NAME: PAQ300UF.

SAS Label: Unit of measure (minutes/hours)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Minutes	539	539	26.96	26.54	
2	Hours	379	918	18.96	18.23	
Not Asked or Missing = 1081						

VARIABLE NAME: PAQ326 SAS FORMAT NAME: PAQ326F.

SAS Label: Moderate activity over past 30 days

Question: [Over the past 30 days], did you/SP do moderate activities for at least 10 minutes that cause only light sweating or a slight to moderate increase in breathing or heart rate? Some examples are brisk walking, bicycling for pleasure, golf, or dancing. Here are some examples of these types of activities.

Instructions: HAND CARD PAQ3. CODE 'UNABLE TO DO' ONLY IF RESPONDENT VOLUNTEERS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	yes	1307	1307	65.38	64.56	
2	no	663	1970	33.17	33.64	PAQ440
3	Unable to do activity	14	1984	0.70	1.06	PAQ440
Not Asked or Missing = 15						

VARIABLE NAME: PAQ400G SAS FORMAT NAME: PAQ400GF.

SAS Label: Do moderate activities

Question: [Over the past 30 days], how often did you/SP do these moderate activities?

PROBE: How many times per day, per week, or per month?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	1307	1307	65.38	64.56	
Not Asked or Missing = 692						

VARIABLE NAME: PAQ400Q SAS FORMAT NAME: PAQ400QF.

SAS Label: How often do moderate activities

Question: [Over the past 30 days], how often did you/SP do these moderate activities?

PROBE: How many times per day, per week, or per month?

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH).

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 60	Range	1307	1307	65.38	64.56	
Not Asked or Missing = 692						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ400U SAS FORMAT NAME: PAQ400UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Day	457	457	22.86	22.50	
2	Week	698	1155	34.92	34.45	
3	Month	152	1307	7.60	7.61	
Not Asked or Missing = 692						

VARIABLE NAME: PAQ420G SAS FORMAT NAME: PAQ420GF.

SAS Label: Did you do moderate activities

Question: [Over the past 30 days], on average about how long did you/SP do these moderate activities each time?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Enter Number	1306	1306	65.33	64.49	
9	Do not know	1	1307	0.05	0.07	
Not Asked or Missing = 692						

VARIABLE NAME: PAQ420Q SAS FORMAT NAME: PAQ420QF.

SAS Label: How long did you do moderate activities

Question: [Over the past 30 days], on average about how long did you/SP do these moderate activities each time?

Instructions: ENTER NUMBER (OF MINUTES OR HOURS)

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1 - 165	Range	1306	1306	65.33	64.49	
Not Asked or Missing = 693						

VARIABLE NAME: PAQ420U SAS FORMAT NAME: PAQ420UF.

SAS Label: Unit of measure (minutes/hours)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Minutes	830	830	41.52	41.90	
2	Hours	476	1306	23.81	22.59	
Not Asked or Missing = 693						

VARIABLE NAME: PAQ440 SAS FORMAT NAME: PAQ440F.

SAS Label: Muscle strengthening activities

Question: Over the past 30 days, did you/SP do any physical activities specifically designed to strengthen your/his/her muscles such as lifting weights, push-ups or sit-ups?

Include all such activities even if you have mentioned them before.

Instructions: CODE 'UNABLE TO DO' ONLY IF RESPONDENT VOLUNTEERS.

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Yes	711	711	35.57	35.30	
2	No	1254	1965	62.73	62.93	PAQ481
3	Unable to do activity	19	1984	0.95	1.03	PAQ481
Not Asked or Missing = 15						

VARIABLE NAME: PAQ460G SAS FORMAT NAME: PAQ460GF.

SAS Label: Do strengthening activities

Question: [Over the past 30 days], how often did you/SP do these physical activities? [Activities designed to strengthen your/his/her muscles such as lifting weights, push-ups or sit-ups.]

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Enter Number	711	711	35.57	35.30	
Not Asked or Missing = 1288						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ460Q SAS FORMAT NAME: PAQ460QF.

SAS Label: How often do strengthening activities

Question: [Over the past 30 days], how often did you/SP do these physical activities?

[Activities designed to strengthen your/his/her muscles such as lifting weights, push-ups or sit-ups.]

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH).

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
0 - 30	Range	711	711	35.57	35.30	
Not Asked or Missing = 1288						

VARIABLE NAME: PAQ460U SAS FORMAT NAME: PAQ460UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Day	161	161	8.05	8.37	
2	Week	471	632	23.56	23.03	
3	Month	79	711	3.95	3.90	
Not Asked or Missing = 1288						

VARIABLE NAME: PAQ481 SAS FORMAT NAME: PAQ481F.

SAS Label: Daily hours of TV or video watching outside of work

Question: Over the past 30 days, on a typical day how much time altogether did you/SP spend sitting and watching TV or videos outside of work? Would you say . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
0	Less than 1 hour	310	310	15.51	15.10	
1	1 hour	408	718	20.41	19.52	
2	2 hours	529	1247	26.46	26.55	
3	3 hours	286	1533	14.31	15.00	
4	4 hours	143	1676	7.15	7.80	
5	5 hours or more	205	1881	10.26	10.07	
6	None, {you do/SP does} not watch TV or videos outside of work	102	1983	5.10	5.16	
9	Do not know	1	1984	0.05	0.06	
Not Asked or Missing = 15						

VARIABLE NAME: PAQ482 SAS FORMAT NAME: PAQ482F.

SAS Label: Daily hours of computer use outside of work

Question: Now I will ask about computer use. Over the past 30 days, on a typical day how much time altogether did you/SP spend using a computer outside of work? Would you say . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
0	Less than 1 hour	367	367	18.36	18.66	
1	1 hour	263	630	13.16	12.94	
2	2 hours	178	808	8.90	9.20	
3	3 hours	104	912	5.20	5.00	
4	4 hours	41	953	2.05	1.86	
5	5 hours or more	90	1043	4.50	4.19	
6	None, {you do/SP does} not use a computer outside of work	941	1984	47.07	47.40	
Not Asked or Missing = 15						

VARIABLE NAME: PAQ500 SAS FORMAT NAME: PAQ500F.

SAS Label: Activity comparison of last month vs. last year

Question: How does the amount of activity that you reported {for SP} for the past 30 days compare with your/his/her physical activity for the past 12 months? Over the past 30 days, {were you/was he/she} . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	more active	427	427	21.36	20.53	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PAQ500 SAS FORMAT NAME: PAQ500F.

SAS Label: Activity comparison of last month vs. last year

Question: How does the amount of activity that you reported {for SP} for the past 30 days compare with your/his/her physical activity for the past 12 months? Over the past 30 days, {were you/was he/she} . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
2	less active	473	900	23.66	23.63	
3	about the same	1083	1983	54.18	55.03	
9	Do not know	1	1984	0.05	0.07	

Not Asked or Missing = 15

VARIABLE NAME: PAQ520 SAS FORMAT NAME: PAQ520F.

SAS Label: Compare activity with others same age

Question: Compared with most men/women your/SP's age, would you say that {you are/s/he is} . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	more active	772	772	38.62	40.57	
2	less active	410	1182	20.51	19.68	
3	about the same	769	1951	38.47	37.14	
9	Do not know	33	1984	1.65	1.87	

Not Asked or Missing = 15

VARIABLE NAME: DBQ090G SAS FORMAT NAME: DBQ090GF.

SAS Label: Times/week eat restaurant meals (yes/no)

Question: On average, how many times per week {do you/does SP} eat meals that were prepared in a restaurant? Please include eat-in restaurants, carry out restaurants, and restaurants that deliver to your house.

Instructions: 'MEALS' MEAN MORE THAN A BEVERAGE OR SNACK FOOD LIKE CANDY BARS OR BAG OF CHIPS.

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Enter number	1391	1391	69.58	68.01	
2	Never	308	1699	15.41	16.06	
3	Less than weekly	284	1983	14.21	15.17	

Not Asked or Missing = 16

VARIABLE NAME: DBQ090Q SAS FORMAT NAME: DBQ090QF.

SAS Label: # times/week eat restaurant meals

Question: On average, how many times per week {do you/does SP} eat meals that were prepared in a restaurant?

Instructions: 'MEALS' MEAN MORE THAN A BEVERAGE OR SNACK FOOD LIKE CANDY BARS OR BAG OF CHIPS.

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1 - 25	Range	1391	1391	69.58	68.01	

Not Asked or Missing = 608

VARIABLE NAME: DBQ102G SAS FORMAT NAME: DBQ102GF.

SAS Label: How often eat dark green vegetables

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat dark green vegetables, such as the food listed on this card?

Instructions: HAND CARD DBQ1.

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Enter number	1924	1924	96.25	96.24	
2	Never	57	1981	2.85	2.91	
9	Do not know	2	1983	0.10	0.07	

Not Asked or Missing = 16

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DBQ102Q SAS FORMAT NAME: DBQ102QF.

SAS Label: # times eat dark green vegetables

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat dark green vegetables, such as the food listed on this card?

Instructions: HAND CARD DBQ1. ENTER NUMBER OF TIMES.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1 - 469	Range	1924	1924	1924	96.25	96.24		
Not Asked or Missing = 75								

VARIABLE NAME: DBQ102U SAS FORMAT NAME: DBQ102UF.

SAS Label: Unit of measure (day/week/month/year)

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat dark green vegetables, such as the food listed on this card?

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	day	593	593	593	29.66	31.40		
2	Week	1199	1792	1792	59.98	58.40		
3	Month	116	1908	1908	5.80	5.63		
4	Year	16	1924	1924	0.80	0.82		
Not Asked or Missing = 75								

VARIABLE NAME: DBQ106G SAS FORMAT NAME: DBQ106GF.

SAS Label: How often eat other types of vegetables

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat other types of vegetables (not dark green), such as the food listed on this card?

Instructions: HAND CARD DBQ6.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter Number	1957	1957	1957	97.90	98.08		
2	Never	25	1982	1982	1.25	1.11		
9	Do not know	1	1983	1983	0.05	0.04		
Not Asked or Missing = 16								

VARIABLE NAME: DBQ106Q SAS FORMAT NAME: DBQ106QF.

SAS Label: # times eat other vegetables (non-green)

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat other types of vegetables (not dark green), such as the food listed on this card?

Instructions: HAND CARD DBQ6. ENTER NUMBER OF TIMES.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1 - 365	Range	1957	1957	1957	97.90	98.08		
Not Asked or Missing = 42								

VARIABLE NAME: DBQ106U SAS FORMAT NAME: DBQ106UF.

SAS Label: Unit of measure (day/week/month/year)

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat other types of vegetables (not dark green), such as the food listed on this card?

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Day	677	677	677	33.87	35.45		
2	Week	1206	1883	1883	60.33	59.38		
3	Month	67	1950	1950	3.35	2.90		
4	Year	7	1957	1957	0.35	0.36		
Not Asked or Missing = 42								

VARIABLE NAME: DBQ107G SAS FORMAT NAME: DBQ107GF.

SAS Label: How often eat fresh fruits

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat fresh fruits, such as the food listed on this card?

Instructions: HAND CARD DBQ7.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter Number	1925	1925	1925	96.30	96.40		

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DBQ107G SAS FORMAT NAME: DBQ107GF.

SAS Label: How often eat fresh fruits

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat fresh fruits, such as the food listed on this card?

Instructions: HAND CARD DBQ7.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Never	57	1982	2.85	2.79	
9	Do not know	1	1983	0.05	0.04	
Not Asked or Missing = 16						

VARIABLE NAME: DBQ107Q SAS FORMAT NAME: DBQ107QF.

SAS Label: # times eat fresh fruits

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat fresh fruits, such as the food listed on this card?

Instructions: HAND CARD DBQ7. ENTER NUMBER OF TIMES.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 365	Range	1925	1925	96.30	96.40	
Not Asked or Missing = 74						

VARIABLE NAME: DBQ107U SAS FORMAT NAME: DBQ107UF.

SAS Label: Unit of measure (day/week/monthyear)

Question: [During the past 12 months,] how often [per day, per week, per month or per year] did you/SP eat fresh fruits, such as the food listed on this card?

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Day	751	751	37.57	38.74	
2	Week	1031	1782	51.58	50.47	
3	Month	126	1908	6.30	6.27	
4	Year	17	1925	0.85	0.93	
Not Asked or Missing = 74						

VARIABLE NAME: DBQ108G SAS FORMAT NAME: DBQ108GF.

SAS Label: How often eat organic fruits/veggies

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat fruits or vegetables labeled 'organic', 'chemical-free', or 'pesticide-free'?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	592	592	29.61	29.90	
2	Never	1250	1842	62.53	62.22	
9	Do not know	140	1982	7.00	7.07	
Not Asked or Missing = 17						

VARIABLE NAME: DBQ108Q SAS FORMAT NAME: DBQ108QF.

SAS Label: # times eat organic fruits or vegetables

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat fruits or vegetables labeled 'organic', 'chemical-free', or 'pesticide-free'?

Instructions: ENTER NUMBER OF TIMES.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 365	Range	592	592	29.61	29.90	
Not Asked or Missing = 1407						

VARIABLE NAME: DBQ108U SAS FORMAT NAME: DBQ108UF.

SAS Label: Unit of measure (day/week/monthyear)

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat fruits or vegetables labeled 'organic', 'chemical-free', or 'pesticide-free'?

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Day	86	86	4.30	4.12	
2	Week	270	356	13.51	13.43	
3	Month	143	499	7.15	7.55	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DBQ108U SAS FORMAT NAME: DBQ108UF.

SAS Label: Unit of measure (day/week/month/year)

Question: During the past 12 months, how often per day, per week, per month or per year did you/SP eat fruits or vegetables labeled 'organic', 'chemical-free', or 'pesticide-free'?

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Year	93	592	4.65	4.80	
Not Asked or Missing = 1407						

VARIABLE NAME: DBQ110 SAS FORMAT NAME: DBQ110F.

SAS Label: Ever eat poultry

Question: {Do you/Does SP} ever eat poultry such as chicken and turkey? Please include foods that are made with poultry such as soups, sandwiches, stews and salads.

Instructions: IF EATEN RARELY OR OCCASIONALLY, ENTER 'YES'

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	1918	1918	95.95	96.07	
2	No	65	1983	3.25	3.16	
Not Asked or Missing = 16						

VARIABLE NAME: DBQ130 SAS FORMAT NAME: DBQ130F.

SAS Label: Ever eat beef, pork, lamb or veal

Question: {Do you/Does SP} ever eat meat such as beef, pork, lamb and veal? Please include foods that are made with meat such as soups, stews, sandwiches, lunch meats, and casseroles.

Instructions: IF EATEN RARELY OR OCCASIONALLY, ENTER 'YES'.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	1795	1795	89.79	89.57	
2	No	188	1983	9.40	9.66	
Not Asked or Missing = 16						

VARIABLE NAME: DBQ135G SAS FORMAT NAME: DBQ135GF.

SAS Label: How often eat fish or shellfish

Question: During the past 30 days, how many times did you/SP eat any type of fish or shellfish? Include any foods that had fish or shellfish in them such as sandwiches, soups, or salads.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	1768	1768	88.44	89.60	
2	Never	214	1982	10.71	9.60	
9	Do not know	1	1983	0.05	0.03	
Not Asked or Missing = 16						

VARIABLE NAME: DBQ135Q SAS FORMAT NAME: DBQ135QF.

SAS Label: # times eat fish or shellfish

Question: During the past 30 days, how many times did you/SP eat any type of fish or shellfish? Include any foods that had fish or shellfish in them such as sandwiches, soups, or salads.

Instructions: ENTER NUMBER OF TIMES.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 60	Range	1768	1768	88.44	89.60	
Not Asked or Missing = 231						

VARIABLE NAME: HUQ010 SAS FORMAT NAME: HUQ010F.

SAS Label: General health condition

Question: Would you say your/SP's health in general is . . .

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Excellent	189	189	9.45	9.49	
2	Very good	500	689	25.01	25.66	
3	Good	776	1465	38.82	38.98	
4	Fair	450	1915	22.51	21.84	
5	Poor	68	1983	3.40	3.23	
Not Asked or Missing = 16						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: HUQ030 SAS FORMAT NAME: HUQ030F.

SAS Label: Routine place to go for healthcare

Question: Is there a place that you/SP usually go/goes when {you are/he/she is} sick or you/s/he need{s} advice about your/his/her health?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Yes	1484	1484	74.24	76.76	
2	There is no place	486	1970	24.31	21.77	HUQ051
3	There is more than one place	12	1982	0.60	0.59	
9	Do not know	1	1983	0.05	0.09	HUQ051

Not Asked or Missing = 16

VARIABLE NAME: HUQ040 SAS FORMAT NAME: HUQ040F.

SAS Label: Type place most often go for healthcare

Question: What kind of place {do you/does SP} go to most often: is it a clinic, doctor's office, emergency room, or some other place?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Clinic or health center	353	353	17.66	16.38	
2	Doctor office or HMO	944	1297	47.22	51.46	
3	Hospital emergency room	64	1361	3.20	2.99	
4	Hospital outpatient department	102	1463	5.10	4.90	
5	Some other place	33	1496	1.65	1.60	

Not Asked or Missing = 503

VARIABLE NAME: HUQ051 SAS FORMAT NAME: HUQ051F.

SAS Label: # times receive healthcare over past year

Question: During the past 12 months, how many times {have you/has SP} seen a doctor or other health care professional about your/his/her health at a doctor's office, a clinic, hospital emergency room, at home or some other place? Do not include times {you were/s/he was} hospitalized overnight.

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
0	None	352	352	17.61	16.39	HUQ060
1	1	407	759	20.36	19.20	
2	2 to 3	563	1322	28.16	28.17	
3	4 to 9	436	1758	21.81	23.34	
4	10 to 12	119	1877	5.95	6.27	
5	13 or more	105	1982	5.25	5.75	
9	Do not know	2	1984	0.10	0.15	

Not Asked or Missing = 15

VARIABLE NAME: HUQ055Q SAS FORMAT NAME: HUQ055QF.

SAS Label: # routine checkups

Question: How many of these visits were for routine checkups? A routine checkup is a general physical exam, not an exam for a specific injury, illness, or condition.

Instructions: ENTER NUMBER

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1 - 30	Range	1265	1265	63.28	65.47	

Not Asked or Missing = 734

VARIABLE NAME: HUQ060 SAS FORMAT NAME: HUQ060F.

SAS Label: How long since last healthcare visit

Question: About how long has it been since you/SP last saw or talked to a doctor or other health care professional about your/his/her health? Include doctors seen while {you were/he/she was} a patient in a hospital. Has it been . . .

Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	6 months or less	14	14	0.70	0.63	
2	More than 6 months, but not more than 1 year ago	28	42	1.40	1.24	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: HUQ060 SAS FORMAT NAME: HUQ060F.

SAS Label: How long since last healthcare visit

Question: About how long has it been since you/SP last saw or talked to a doctor or other health care professional about your/his/her health? Include doctors seen while {you were/he/she was} a patient in a hospital. Has it been . . .

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	More than 1 year, but not more than 3 years ago	197	239	9.85	9.30	
4	More than 3 years	102	341	5.10	4.76	
5	Never	11	352	0.55	0.45	
Not Asked or Missing = 1647						

VARIABLE NAME: HUQ090 SAS FORMAT NAME: HUQ090F.

SAS Label: Seen mental health professional /past year

Question: During the past 12 months, that is since CURRENT_MONTH of last year, {have you/has SP} seen or talked to a mental health professional such as a psychologist, psychiatrist, psychiatric nurse or clinical social worker about your/his/her health?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	225	225	11.26	11.30	
2	No	1759	1984	87.99	87.96	
Not Asked or Missing = 15						

VARIABLE NAME: HUQ095 SAS FORMAT NAME: HUQ095F.

SAS Label: Taken prescription medications past 12 months - mental condition

Question: During the past 12 months, that is since CURRENT_MONTH of last year, {have you/has SP} taken any prescription medication that was prescribed to you/SP to treat a mental or emotional condition? Please look at this card that has examples of some commonly prescribed medications to help you/SP remember. If your/SP's medication is not on this list, we still want to know about it.

Instructions: SHOW HANDCARD HUQ1.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	152	152	7.60	7.54	
2	No	1830	1982	91.55	91.61	EOS
9	Do not know	2	1984	0.10	0.12	EOS
Not Asked or Missing = 15						

VARIABLE NAME: DIQ010 SAS FORMAT NAME: DIQ010F.

SAS Label: Doctor ever told you have diabetes

Question: {Other than during pregnancy, {have you/has SP}}{Have you/Has SP} ever been told by a doctor or health professional that {you have/s/he has} diabetes or sugar diabetes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	138	138	6.90	8.23	
2	No	1818	1956	90.95	89.42	EOS
3	Borderline	26	1982	1.30	1.54	DIQ050
9	Do not know	2	1984	0.10	0.07	DIQ050
Not Asked or Missing = 15						

VARIABLE NAME: DIQ040G SAS FORMAT NAME: DIQ040GF.

SAS Label: Age when first told you had diabetes

Question: How old {was SP/were you} when a doctor or other health professional first told you/him/her that you/he/she had diabetes or sugar diabetes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter Number	137	137	6.85	8.18	
9	Do not know	1	138	0.05	0.05	
Not Asked or Missing = 1861						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DIQ040Q SAS FORMAT NAME: DIQ040QF.

SAS Label: Age in years first told had diabetes

Question: How old {was SP/were you} when a doctor or other health professional first told you/him/her that you/he/she had diabetes or sugar diabetes?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2 - 78	Range	137	137	6.85	8.18	
Not Asked or Missing = 1862						

VARIABLE NAME: DIQ050 SAS FORMAT NAME: DIQ050F.

SAS Label: Taking insulin now

Question: {Is SP/Are you} now taking insulin?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	19	19	0.95	1.20	
2	No	146	165	7.30	8.61	DIQ065(CI)
9	Do not know	1	166	0.05	0.03	DIQ065(CI)
Not Asked or Missing = 1833						

VARIABLE NAME: DIQ060G SAS FORMAT NAME: DIQ060GF.

SAS Label: How long taking insulin

Question: For how long {have you/has SP} been taking insulin?

Instructions: ENTER NUMBER (OF MONTHS OR YEARS)

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number (of months or years)	18	18	0.90	1.16	
2	Less than 1 month	1	19	0.05	0.04	
Not Asked or Missing = 1980						

VARIABLE NAME: DIQ060Q SAS FORMAT NAME: DIQ060QF.

SAS Label: Length of time taking insulin

Question: For how long {have you/has SP} been taking insulin?

Instructions: ENTER NUMBER (OF MONTHS OR YEARS)

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3 - 37	Range	18	18	0.90	1.16	
Not Asked or Missing = 1981						

VARIABLE NAME: DIQ060U SAS FORMAT NAME: DIQ060UF.

SAS Label: Unit of measure (month/year)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Months	1	1	0.05	0.08	
2	Years	17	18	0.85	1.08	
Not Asked or Missing = 1981						

VARIABLE NAME: DIQ070 SAS FORMAT NAME: DIQ070F.

SAS Label: Take diabetic pills to lower blood sugar

Question: {Is SP/Are you} now taking diabetic pills to lower his/her/your blood sugar?

These are sometimes called oral agents or oral hypoglycemic agents.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	97	97	4.85	6.05	
2	No	40	137	2.00	2.07	
9	Do not know	1	138	0.05	0.11	
Not Asked or Missing = 1861						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DIQ080 SAS FORMAT NAME: DIQ080F.

SAS Label: Diabetes affected eyes/had retinopathy

Question: Has a doctor ever told you/SP that diabetes has affected your/his/her eyes or that you/s/he had retinopathy?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	43		43	2.15		2.41	
2	No	95		138	4.75		5.82	
Not Asked or Missing = 1861								

VARIABLE NAME: DIQ082 SAS FORMAT NAME: DIQ082F.

SAS Label: Diabetes affected kidney/had renal disease

Question: Has a doctor ever told you/SP that diabetes has affected your/his/her kidneys or that you/s/he had renal or kidney disease?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	32		32	1.60		1.89	
2	No	104		136	5.20		6.24	
9	Do not know	2		138	0.10		0.09	
Not Asked or Missing = 1861								

VARIABLE NAME: DIQ090 SAS FORMAT NAME: DIQ090F.

SAS Label: Ulcer/sore not healed within 4 weeks

Question: {Have you/Has SP} ever had an ulcer or sore on your/his/her leg or foot that took more than 4 weeks to heal?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	13		13	0.65		0.83	
2	No	152		165	7.60		8.98	
9	Do not know	1		166	0.05		0.03	
Not Asked or Missing = 1833								

VARIABLE NAME: DIQ100 SAS FORMAT NAME: DIQ100F.

SAS Label: Numbness in hands/feet-past 3 months

Question: During the past 3 months, {have you/has SP} had numbness or loss of feeling in your/his/her hands or feet, other than from your/his/her hands or feet falling asleep?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	52		52	2.60		3.22	
2	No	113		165	5.65		6.58	DIQ120
9	Do not know	1		166	0.05		0.03	DIQ120
Not Asked or Missing = 1833								

VARIABLE NAME: DIQ110 SAS FORMAT NAME: DIQ110F.

SAS Label: Numbness in hands, feet or both

Question: Has the numbness or loss of feeling been in your/SP's hands, feet, or both?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Hands	14		14	0.70		0.73	
2	Feet	16		30	0.80		1.01	
3	Both	22		52	1.10		1.48	
Not Asked or Missing = 1947								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: DIQ120 SAS FORMAT NAME: DIQ120F.

SAS Label: Pain/tingling in hands/feet - past 3 months

Question: During the past 3 months, {have you/has SP} had a painful sensation or tingling in your/his/her hands or feet? Do not include normal foot aches from standing or walking for long periods.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	56	56	2.80	3.28	
2	No	109	165	5.45	6.52	EOS
9	Do not know	1	166	0.05	0.03	EOS

Not Asked or Missing = 1833

VARIABLE NAME: DIQ130 SAS FORMAT NAME: DIQ130F.

SAS Label: Pain/tingling in hands,feet or both

Question: Has the painful sensation or tingling been in your/his/her hands, feet, or both?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Hands	11	11	0.55	0.63	
2	Feet	22	33	1.10	1.30	
3	Both	23	56	1.15	1.34	

Not Asked or Missing = 1943

VARIABLE NAME: IMQ010 SAS FORMAT NAME: IMQ010F.

SAS Label: Received hepatitis A vaccine series

Question: {Have you/Has SP} ever received the hepatitis A vaccine series? [This is a two dose vaccine that is given to people who travel outside the United States. It has only been available since 1995.]

Instructions: CODE 'LESS THAN 2 DOSES' ONLY IF MENTIONED BY RESPONDENT

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	yes	318	318	15.91	14.47	
2	Yes, but less than 2 doses	33	351	1.65	1.70	
3	No doses	1372	1723	68.63	70.55	
9	Do not know	261	1984	13.06	12.54	

Not Asked or Missing = 15

VARIABLE NAME: IMQ020 SAS FORMAT NAME: IMQ020F.

SAS Label: Received hepatitis B 3-dose series

Question: {Have you/Has SP} ever received the 3-dose series of the hepatitis B vaccine? [This vaccine is given in three separate doses and has been recommended for all newborn infants since 1991. In 1995, it was recommended that adolescents be given the vaccine. Persons who may be exposed to other people's blood, such as health care workers, also may have received the vaccine.]

Instructions: CODE 'LESS THAN 3 DOSES' ONLY IF MENTIONED BY RESPONDENT

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	432	432	21.61	19.47	
2	Yes, but less than 3 doses	68	500	3.40	2.99	
3	No doses	1225	1725	61.28	64.42	
9	Do not know	259	1984	12.96	12.38	

Not Asked or Missing = 15

VARIABLE NAME: IMQ030 SAS FORMAT NAME: IMQ030F.

SAS Label: Had pneumonia vaccination

Question: {Have you/Has SP} ever had a pneumonia vaccination? [This shot is usually given only once in a person's lifetime and is different from a flu shot.]

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	244	244	12.21	14.18	
2	No	1546	1790	77.34	75.75	
9	Do not know	194	1984	9.70	9.33	

Not Asked or Missing = 15

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: IMQ040 SAS FORMAT NAME: IMQ040F.

SAS Label: Had flu shot past 12 months

Question: During the past 12 months, {have you/has SP} had a flu shot?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	510	510	25.51	28.50		
2	No	1463	1973	73.19	70.13		
9	Do not know	11	1984	0.55	0.63		
Not Asked or Missing = 15							

VARIABLE NAME: MCQ010 SAS FORMAT NAME: MCQ010F.

SAS Label: Ever been told you have asthma

Question: Has a doctor or other health professional ever told you/SP that {you have/s/he/SP has} asthma?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	249	249	12.46	11.35		
2	No	1734	1983	86.74	87.88	MCQ092	
9	Do not know	1	1984	0.05	0.03	MCQ092	
Not Asked or Missing = 15							

VARIABLE NAME: MCQ021 SAS FORMAT NAME: MCQ021F.

SAS Label: Age when first told have asthma

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had asthma?

Instructions: ENTER AGE IN YEARS. IF LESS THAN 1 YEAR, ENTER 1.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1 - 75	Range	248	248	12.41	11.31		
99999	Don't know	1	249	0.05	0.04		
Not Asked or Missing = 1750							

VARIABLE NAME: MCQ035 SAS FORMAT NAME: MCQ035F.

SAS Label: Still have asthma

Question: {Do you/Does SP} still have asthma?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	134	134	6.70	6.14		
2	No	108	242	5.40	4.87	MCQ092	
9	Do not know	7	249	0.35	0.34	MCQ092	
Not Asked or Missing = 1750							

VARIABLE NAME: MCQ040 SAS FORMAT NAME: MCQ040F.

SAS Label: Had asthma attack in past year

Question: During the past 12 months, {have you/has SP} had an episode of asthma or an asthma attack?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	75	75	3.75	3.14		
2	No	59	134	2.95	2.99	MCQ092	
Not Asked or Missing = 1865							

VARIABLE NAME: MCQ050 SAS FORMAT NAME: MCQ050F.

SAS Label: Emergency care visit for asthma/past year

Question: [During the past 12 months], {have you/has SP} had to visit an emergency room or urgent care center because of asthma?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	30	30	1.50	1.23		
2	No	45	75	2.25	1.91		
Not Asked or Missing = 1924							

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ092 SAS FORMAT NAME: MCQ092F.
SAS Label: Ever receive blood transfusion
Question: {Have you/Has SP} ever received a blood transfusion?
Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	150	150	7.50	8.40		
2	No	1824	1974	91.25	90.27	MCQ160a	
7	Refused	1	1975	0.05	0.08	MCQ160a	
9	Do not know	9	1984	0.45	0.51	MCQ160a	
Not Asked or Missing = 15							

VARIABLE NAME: MCQ093 SAS FORMAT NAME: MCQ093F.
SAS Label: Year receive blood transfusion
Question: In what year did you/SP receive your/his/her first transfusion?
Instructions: ENTER 4-DIGIT YEAR

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1940 - 2004	Range	149	149	7.45	8.33		
9999	Don't know	1	150	0.05	0.07		
Not Asked or Missing = 1849							

VARIABLE NAME: MCQ160a SAS FORMAT NAME: MCQ160aF.
SAS Label: Ever told you had arthritis
Question: Has a doctor or other health professional ever told you/SP that you/s/he had arthritis?
Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	332	332	16.61	19.52		
2	No	1646	1978	82.34	79.37	MCQ160b	
9	Do not know	6	1984	0.30	0.36	MCQ160b	
Not Asked or Missing = 15							

VARIABLE NAME: MCQ180a SAS FORMAT NAME: MCQ180aF.
SAS Label: Age when told you had arthritis
Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had arthritis?
Instructions: ENTER AGE IN YEARS.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
4 - 85	Range	327	327	16.36	19.14		
999	Don't know	5	332	0.25	0.38		
Not Asked or Missing = 1667							

VARIABLE NAME: MCQ160b SAS FORMAT NAME: MCQ160bF.
SAS Label: Ever told had congestive heart failure
Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had congestive heart failure?
Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	17	17	0.85	1.17		
2	No	1963	1980	98.20	97.92	MCQ160c	
9	Do not know	4	1984	0.20	0.18	MCQ160c	
Not Asked or Missing = 15							

VARIABLE NAME: MCQ180b SAS FORMAT NAME: MCQ180bF.
SAS Label: Age when told you had heart failure
Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had congestive heart failure?
Instructions: ENTER AGE IN YEARS.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
5 - 78	Range	17	17	0.85	1.17		
Not Asked or Missing = 1982							

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ160c SAS FORMAT NAME: MCQ160cF.

SAS Label: Ever told you had coronary heart disease

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had coronary heart disease?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	46	46	46	2.30	3.18		
2	No	1933	1979	1979	96.70	95.90	MCQ160d	
9	Do not know	5	1984	1984	0.25	0.18	MCQ160d	
Not Asked or Missing = 15								

VARIABLE NAME: MCQ180c SAS FORMAT NAME: MCQ180cF.

SAS Label: Age when told had coronary heart disease

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had coronary heart disease?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
10 - 80	Range	46	46	46	2.30	3.18		
Not Asked or Missing = 1953								

VARIABLE NAME: MCQ160d SAS FORMAT NAME: MCQ160dF.

SAS Label: Ever told you had angina/angina pectoris

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had angina, also called angina pectoris?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	32	32	32	1.60	2.02		
2	No	1945	1977	1977	97.30	96.91	MCQ160e	
9	Do not know	6	1983	1983	0.30	0.26	MCQ160e	
Not Asked or Missing = 16								

VARIABLE NAME: MCQ180d SAS FORMAT NAME: MCQ180dF.

SAS Label: Age when told you had angina pectoris

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had angina, also called angina pectoris?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
5 - 78	Range	32	32	32	1.60	2.02		
Not Asked or Missing = 1967								

VARIABLE NAME: MCQ160e SAS FORMAT NAME: MCQ160eF.

SAS Label: Ever told you had heart attack

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had a heart attack (also called myocardial infarction)?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	35	35	35	1.75	2.37		
2	No	1947	1982	1982	97.40	96.78	MCQ160f	
9	Do not know	1	1983	1983	0.05	0.03	MCQ160f	
Not Asked or Missing = 16								

VARIABLE NAME: MCQ180e SAS FORMAT NAME: MCQ180eF.

SAS Label: Age when told you had heart attack

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had a heart attack (also called myocardial infarction)?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
22 - 82	Range	34	34	34	1.70	2.26		
Not Asked or Missing = 1965								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ160f SAS FORMAT NAME: MCQ160fF.

SAS Label: Ever told you had a stroke

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had a stroke?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	19	19	19	0.95	1.18		
2	No	1964	1983	1983	98.25	98.04	MCQ160g	
9	Do not know	1	1984	1984	0.05	0.03	MCQ160g	

Not Asked or Missing = 15

VARIABLE NAME: MCQ180f SAS FORMAT NAME: MCQ180fF.

SAS Label: Age when told you had a stroke

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had a stroke?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
25 - 86	Range	19	19	19	0.95	1.18		

Not Asked or Missing = 1980

VARIABLE NAME: MCQ160g SAS FORMAT NAME: MCQ160gF.

SAS Label: Ever told you had emphysema

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had emphysema?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	11	11	11	0.55	0.76		
2	No	1970	1981	1981	98.55	98.39	MCQ161h	
9	Do not know	3	1984	1984	0.15	0.12	MCQ161h	

Not Asked or Missing = 15

VARIABLE NAME: MCQ180g SAS FORMAT NAME: MCQ180gF.

SAS Label: Age when told you had emphysema

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had emphysema?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
39 - 65	Range	11	11	11	0.55	0.76		

Not Asked or Missing = 1988

VARIABLE NAME: MCQ161h SAS FORMAT NAME: MCQ161hF.

SAS Label: Ever told you had osteoporosis

Question: [Has a doctor or other health professional ever told you/SP that {you/s/he}] ... had osteoporosis?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	78	78	78	3.90	5.03		
2	No	1900	1978	1978	95.05	93.87	MCQ161i	
9	Do not know	6	1984	1984	0.30	0.35	MCQ161i	

Not Asked or Missing = 15

VARIABLE NAME: MCQ181h SAS FORMAT NAME: MCQ181hF.

SAS Label: Age when told you had osteoporosis

Question: How old {were you/was SP} when {you were/s/he was} first told you/s/he had osteoporosis?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
10 - 83	Range	78	78	78	3.90	5.03		

Not Asked or Missing = 1921

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ161i SAS FORMAT NAME: MCQ161iF.

SAS Label: Ever told you were depressed

Question: [Has a doctor or other health professional ever told you/SP that] ... {you were/s/he was} depressed?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	285	285	14.26	13.92		
2	No	1697	1982	84.89	85.25	MCQ160j	
9	Do not know	2	1984	0.10	0.10	MCQ160j	
Not Asked or Missing = 15							

VARIABLE NAME: MCQ181i SAS FORMAT NAME: MCQ181iF.

SAS Label: Age when told you were depressed

Question: How old {were you/was SP} when {you were/s/he was} first told {you were/s/he was} depressed?

Instructions: ENTER AGE IN YEARS.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
4 - 85	Range	283	283	14.16	13.82		
999	Don't know	2	285	0.10	0.09		
Not Asked or Missing = 1714							

VARIABLE NAME: MCQ160j SAS FORMAT NAME: MCQ160jF.

SAS Label: Ever told you were overweight

Question: [Has a doctor or other health professional ever told you/SP that] ... {you were/s/he was} overweight?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	573	573	28.66	29.34		
2	No	1409	1982	70.49	69.76		
9	Do not know	2	1984	0.10	0.17		
Not Asked or Missing = 15							

VARIABLE NAME: MCQ200 SAS FORMAT NAME: MCQ200F.

SAS Label: Told had stomach/intestinal/peptic ulcer

Question: {Have you/Has SP} ever been told by a doctor or other health professional that you/s/he had an ulcer, this could be a stomach, intestinal or peptic ulcer?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	154	154	7.70	7.99		
2	No	1821	1975	91.10	90.88		
9	Do not know	9	1984	0.45	0.39		
Not Asked or Missing = 15							

VARIABLE NAME: MCQ220 SAS FORMAT NAME: MCQ220F.

SAS Label: Ever told you had cancer or malignancy

Question: {Have you/Has SP} ever been told by a doctor or other health professional that you/s/he had cancer or a malignancy of any kind?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	82	82	4.10	5.25		
2	No	1901	1983	95.10	93.98	MCQ245a	
9	Do not know	1	1984	0.05	0.03	MCQ245a	
Not Asked or Missing = 15							

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ230a SAS FORMAT NAME: MCQ230aF.

SAS Label: First kind of cancer

Question: What kind of cancer was it?

Instructions: CLICK UP TO 4 ITEMS. IF RESPONDENT OFFERS MORE THAN 3, SELECT 'More than 3 kinds' AS THE 4TH RESPONSE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
13	Brain	2	2	0.10	0.10	MCQ240d
14	Breast	17	19	0.85	1.08	MCQ240e
15	Cervix (cervical)	9	28	0.45	0.48	MCQ240f
16	Colon	3	31	0.15	0.24	MCQ240g
17	Esophagus (esophageal)	1	32	0.05	0.04	MCQ240h
19	Kidney	1	33	0.05	0.14	MCQ240j
21	Leukemia	2	35	0.10	0.21	MCQ240l
24	Lymphoma/ Hodgkins disease	4	39	0.20	0.20	MCQ240o
25	Melanoma	2	41	0.10	0.12	MCQ240p
28	Ovary (ovarian)	4	45	0.20	0.17	MCQ240s
30	Prostate	9	54	0.45	0.72	MCQ240u
31	Rectum (rectal)	1	55	0.05	0.07	MCQ240v
32	Skin (non-melanoma)	6	61	0.30	0.39	MCQ240w
33	Skin (do not know what kind)	7	68	0.35	0.56	MCQ240x
35	Stomach	3	71	0.15	0.13	MCQ240z
37	Thyroid	1	72	0.05	0.04	MCQ240bb
38	Uterus (uterine)	5	77	0.25	0.27	MCQ240cc
39	Other	5	82	0.25	0.29	MCQ240dd

Not Asked or Missing = 1917

VARIABLE NAME: MCQ230b SAS FORMAT NAME: MCQ230bF.

SAS Label: Second kind of cancer

Question: What kind of cancer was it?

Instructions: CLICK UP TO 4 ITEMS. IF RESPONDENT OFFERS MORE THAN 3, SELECT 'More than 3 kinds' AS THE 4TH RESPONSE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
14	Breast	1	1	0.05	0.09	
16	Colon	1	2	0.05	0.10	
20	Larynx/ windpipe	1	3	0.05	0.04	
31	Rectum (rectal)	1	4	0.05	0.11	
32	Skin (non-melanoma)	1	5	0.05	0.03	
33	Skin (do not know what kind)	1	6	0.05	0.12	
39	Other	1	7	0.05	0.05	

Not Asked or Missing = 1992

VARIABLE NAME: MCQ230c SAS FORMAT NAME: MCQ230cF.

SAS Label: Third kind of cancer

Question: What kind of cancer was it?

Instructions: CLICK UP TO 4 ITEMS. IF RESPONDENT OFFERS MORE THAN 3, SELECT 'More than 3 kinds' AS THE 4TH RESPONSE.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
39	Other	1	1	0.05	0.12	

Not Asked or Missing = 1998

VARIABLE NAME: MCQ240d SAS FORMAT NAME: MCQ240dF.

SAS Label: Age when brain cancer first diagnosed

Question: How old {were you/was SP} when brain cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
23 - 46	Range	2	2	0.10	0.10	

Not Asked or Missing = 1997

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ240e SAS FORMAT NAME: MCQ240eF.
 SAS Label: Age when breast cancer first diagnosed
 Question: How old {were you/was SP} when breast cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
24 - 74	Range	17	17	0.85	1.08	
Not Asked or Missing = 1982						

VARIABLE NAME: MCQ240f SAS FORMAT NAME: MCQ240fF.
 SAS Label: Age when cervical cancer first diagnosed
 Question: How old {were you/was SP} when cervical cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
24 - 56	Range	9	9	0.45	0.48	
Not Asked or Missing = 1990						

VARIABLE NAME: MCQ240g SAS FORMAT NAME: MCQ240gF.
 SAS Label: Age when colon cancer first diagnosed
 Question: How old {were you/was SP} when colon cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
58 - 75	Range	4	4	0.20	0.33	
Not Asked or Missing = 1995						

VARIABLE NAME: MCQ240h SAS FORMAT NAME: MCQ240hF.
 SAS Label: Age esophageal cancer first diagnosed
 Question: How old {were you/was SP} when esophageal cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
67 - 67	Range	1	1	0.05	0.04	
Not Asked or Missing = 1998						

VARIABLE NAME: MCQ240j SAS FORMAT NAME: MCQ240jF.
 SAS Label: Age when kidney cancer first diagnosed
 Question: How old {were you/was SP} when kidney cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
73 - 73	Range	1	1	0.05	0.14	
Not Asked or Missing = 1998						

VARIABLE NAME: MCQ240k SAS FORMAT NAME: MCQ240kF.
 SAS Label: Age larynx/windpipe cancer diagnosed
 Question: How old {were you/was SP} when larynx or windpipe cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2 - 2	Range	1	1	0.05	0.04	
Not Asked or Missing = 1998						

VARIABLE NAME: MCQ240l SAS FORMAT NAME: MCQ240lF.
 SAS Label: Age when leukemia first diagnosed
 Question: How old {were you/was SP} when leukemia was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
17 - 68	Range	2	2	0.10	0.21	
Not Asked or Missing = 1997						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ240o SAS FORMAT NAME: MCQ240oF.
 SAS Label: Age lymphoma/Hodgkins' diagnosed
 Question: How old {were you/was SP} when lymphoma or Hodgkins' Disease was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
23 - 68	Range	4	4	0.20	0.20	
Not Asked or Missing = 1995						

VARIABLE NAME: MCQ240p SAS FORMAT NAME: MCQ240pF.
 SAS Label: Age when melanoma first diagnosed
 Question: How old {were you/was SP} when melanoma was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
31 - 59	Range	2	2	0.10	0.12	
Not Asked or Missing = 1997						

VARIABLE NAME: MCQ240s SAS FORMAT NAME: MCQ240sF.
 SAS Label: Age when ovarian cancer first diagnosed
 Question: How old {were you/was SP} when ovarian cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
28 - 56	Range	4	4	0.20	0.17	
Not Asked or Missing = 1995						

VARIABLE NAME: MCQ240u SAS FORMAT NAME: MCQ240uF.
 SAS Label: Age prostate cancer first diagnosed
 Question: How old {were you/was SP} when prostate cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
47 - 74	Range	9	9	0.45	0.72	
Not Asked or Missing = 1990						

VARIABLE NAME: MCQ240v SAS FORMAT NAME: MCQ240vF.
 SAS Label: Age when rectal cancer first diagnosed
 Question: How old {were you/was SP} when rectal cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
15 - 58	Range	2	2	0.10	0.17	
Not Asked or Missing = 1997						

VARIABLE NAME: MCQ240w SAS FORMAT NAME: MCQ240wF.
 SAS Label: Age non-melanoma skin cancer diagnosed
 Question: How old {were you/was SP} when non-melanoma skin cancer was first diagnosed?
 Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
27 - 65	Range	7	7	0.35	0.42	
Not Asked or Missing = 1992						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ240x SAS FORMAT NAME: MCQ240xF.

SAS Label: Age unknown skin cancer first diagnosed

Question: How old {were you/was SP} when the unknown kind of skin cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
34 - 78	Range	8	8	0.40	0.68	
Not Asked or Missing = 1991						

VARIABLE NAME: MCQ240z SAS FORMAT NAME: MCQ240zF.

SAS Label: Age stomach cancer first diagnosed

Question: How old {were you/was SP} when stomach cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
40 - 47	Range	3	3	0.15	0.13	
Not Asked or Missing = 1996						

VARIABLE NAME: MCQ240bb SAS FORMAT NAME: MC240bbf.

SAS Label: Age when thyroid cancer first diagnosed

Question: How old {were you/was SP} when thyroid cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
33 - 33	Range	1	1	0.05	0.04	
Not Asked or Missing = 1998						

VARIABLE NAME: MCQ240cc SAS FORMAT NAME: MC240ccf.

SAS Label: Age when uterine cancer first diagnosed

Question: How old {were you/was SP} when uterine cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
25 - 57	Range	5	5	0.25	0.27	
Not Asked or Missing = 1994						

VARIABLE NAME: MCQ240dd SAS FORMAT NAME: MC240ddf.

SAS Label: Age other type of cancer first diagnosed

Question: How old {were you/was SP} when some other type of cancer was first diagnosed?

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
13 - 78	Range	7	7	0.35	0.46	
Not Asked or Missing = 1992						

VARIABLE NAME: MCQ245a SAS FORMAT NAME: MCQ245aF.

SAS Label: Work days missed for illness/maternity

Question: During the past 12 months, that is since CURRENT_MONTH of last year, about how many days did you/SP miss work at a job or business because of an illness or injury? {Do not include maternity leave.}

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	1438	1438	71.94	68.62	
2	Does not work	544	1982	27.21	30.50	
9	Do not know	1	1983	0.05	0.03	
Not Asked or Missing = 16						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ245b SAS FORMAT NAME: MCQ245bF.

SAS Label: # of workdays missed

Question: During the past 12 months, that is since CURRENT_MONTH of last year, about how many days did you/SP miss work at a job or business because of an illness or injury? {Do not include maternity leave.}

Instructions: ENTER NUMBER OF DAYS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 365	Range	1438	1438	71.94	68.62	
Not Asked or Missing = 561						

VARIABLE NAME: MCQ400 SAS FORMAT NAME: MCQ400F.

SAS Label: Blood relatives have diabetes

Question: Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters ever told by a health professional that they had diabetes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	940	940	47.02	46.26	
2	No	1003	1943	50.18	50.77	MCQ410
9	Do not know	41	1984	2.05	2.23	MCQ410
Not Asked or Missing = 15						

VARIABLE NAME: MCQ401a SAS FORMAT NAME: MCQ401aF.

SAS Label: Blood relative-diabetes-mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	318	318	15.91	15.88	
Not Asked or Missing = 1681						

VARIABLE NAME: MCQ401b SAS FORMAT NAME: MCQ401bF.

SAS Label: Blood relative-diabetes-father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	237	237	11.86	11.51	
Not Asked or Missing = 1762						

VARIABLE NAME: MCQ401c SAS FORMAT NAME: MCQ401cF.

SAS Label: Blood relative-diabetes-mother's mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Mothers mother	204	204	10.21	9.43	
Not Asked or Missing = 1795						

VARIABLE NAME: MCQ401d SAS FORMAT NAME: MCQ401dF.

SAS Label: Blood relative-diabetes-mother's father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Mothers father	90	90	4.50	4.02	
Not Asked or Missing = 1909						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ401e SAS FORMAT NAME: MCQ401eF.
SAS Label: Blood relative-diabetes-father's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
5	Fathers mother	106	106	5.30	4.68	
Not Asked or Missing = 1893						

VARIABLE NAME: MCQ401f SAS FORMAT NAME: MCQ401fF.
SAS Label: Blood relative-diabetes-father's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
6	Fathers father	46	46	2.30	1.98	
Not Asked or Missing = 1953						

VARIABLE NAME: MCQ401g SAS FORMAT NAME: MCQ401gF.
SAS Label: Blood relative-diabetes-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
7	Brother	97	97	4.85	5.15	
Not Asked or Missing = 1902						

VARIABLE NAME: MCQ401h SAS FORMAT NAME: MCQ401hF.
SAS Label: Blood relative-diabetes-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
8	Sister	106	106	5.30	5.93	
Not Asked or Missing = 1893						

VARIABLE NAME: MCQ401i SAS FORMAT NAME: MCQ401iF.
SAS Label: Blood relative-diabetes-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
9	Other	206	206	10.31	9.97	
Not Asked or Missing = 1793						

VARIABLE NAME: MCQ410 SAS FORMAT NAME: MCQ410F.
SAS Label: Blood relatives have Alzheimer's
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had Alzheimer's disease?
Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Yes	207	207	10.36	10.79	
2	No	1745	1952	87.29	87.09	MCQ420
9	Do not know	32	1984	1.60	1.38	MCQ420
Not Asked or Missing = 15						

VARIABLE NAME: MCQ411a SAS FORMAT NAME: MCQ411aF.
SAS Label: Blood relative-Alzheimer's-mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Mother	36	36	1.80	2.06	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ411a SAS FORMAT NAME: MCQ411aF.
SAS Label: Blood relative-Alzheimer's-mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
99	Do not know	1	37	0.05	0.07	
Not Asked or Missing = 1962						

VARIABLE NAME: MCQ411b SAS FORMAT NAME: MCQ411bF.
SAS Label: Blood relative-Alzheimer's-father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
2	Father	24	24	1.20	1.28	
Not Asked or Missing = 1975						

VARIABLE NAME: MCQ411c SAS FORMAT NAME: MCQ411cF.
SAS Label: Blood relative-Alzheimer's-mom's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
3	Mothers mother	52	52	2.60	2.58	
Not Asked or Missing = 1947						

VARIABLE NAME: MCQ411d SAS FORMAT NAME: MCQ411dF.
SAS Label: Blood relative-Alzheimer's-mom's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
4	Mothers father	24	24	1.20	1.13	
Not Asked or Missing = 1975						

VARIABLE NAME: MCQ411e SAS FORMAT NAME: MCQ411eF.
SAS Label: Blood relative-Alzheimer's-dad's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
5	Fathers mother	28	28	1.40	1.47	
Not Asked or Missing = 1971						

VARIABLE NAME: MCQ411f SAS FORMAT NAME: MCQ411fF.
SAS Label: Blood relative-Alzheimer's-dad's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
6	Fathers father	16	16	0.80	0.77	
Not Asked or Missing = 1983						

VARIABLE NAME: MCQ411g SAS FORMAT NAME: MCQ411gF.
SAS Label: Blood relative-Alzheimer's-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
7	Brother	2	2	0.10	0.08	
Not Asked or Missing = 1997						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ411h SAS FORMAT NAME: MCQ411hF.
SAS Label: Blood relative-Alzheimer's-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
8	Sister	2	2	0.10	0.10	
Not Asked or Missing = 1997						

VARIABLE NAME: MCQ411i SAS FORMAT NAME: MCQ411iF.
SAS Label: Blood relative-Alzheimer's-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Other	40	40	2.00	2.18	
Not Asked or Missing = 1959						

VARIABLE NAME: MCQ420 SAS FORMAT NAME: MCQ420F.
SAS Label: Blood relatives have asthma
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had asthma?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	481	481	24.06	22.29	
2	No	1482	1963	74.14	75.96	MCQ430
9	Do not know	21	1984	1.05	1.00	MCQ430
Not Asked or Missing = 15						

VARIABLE NAME: MCQ421a SAS FORMAT NAME: MCQ421aF.
SAS Label: Blood relative-asthma-mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	128	128	6.40	5.71	
Not Asked or Missing = 1871						

VARIABLE NAME: MCQ421b SAS FORMAT NAME: MCQ421bF.
SAS Label: Blood relative-asthma-father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	75	75	3.75	3.41	
Not Asked or Missing = 1924						

VARIABLE NAME: MCQ421c SAS FORMAT NAME: MCQ421cF.
SAS Label: Blood relative-asthma-mother's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Mothers mother	21	21	1.05	0.87	
Not Asked or Missing = 1978						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ421d SAS FORMAT NAME: MCQ421dF.
SAS Label: Blood relative-asthma-mother's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Mothers father	11	11	0.55	0.41	
Not Asked or Missing = 1988						

VARIABLE NAME: MCQ421e SAS FORMAT NAME: MCQ421eF.
SAS Label: Blood relative-asthma-father's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
5	Fathers mother	17	17	0.85	0.82	
Not Asked or Missing = 1982						

VARIABLE NAME: MCQ421f SAS FORMAT NAME: MCQ421fF.
SAS Label: Blood relative-asthma-father's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
6	Fathers father	7	7	0.35	0.34	
Not Asked or Missing = 1992						

VARIABLE NAME: MCQ421g SAS FORMAT NAME: MCQ421gF.
SAS Label: Blood relative-asthma-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
7	Brother	106	106	5.30	4.68	
Not Asked or Missing = 1893						

VARIABLE NAME: MCQ421h SAS FORMAT NAME: MCQ421hF.
SAS Label: Blood relative-asthma-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
8	Sister	105	105	5.25	5.06	
Not Asked or Missing = 1894						

VARIABLE NAME: MCQ421i SAS FORMAT NAME: MCQ421iF.
SAS Label: Blood relative-asthma-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	other	174	174	8.70	7.99	
Not Asked or Missing = 1825						

VARIABLE NAME: MCQ430 SAS FORMAT NAME: MCQ430F.
SAS Label: Blood relatives have arthritis
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had arthritis?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	861	861	43.07	43.98	
2	No	1072	1933	53.63	52.49	MCQ440

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ430 SAS FORMAT NAME: MCQ430F.

SAS Label: Blood relatives have arthritis

Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had arthritis?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Do not know	51	1984	2.55	2.79	MCQ440
Not Asked or Missing = 15						

VARIABLE NAME: MCQ431a SAS FORMAT NAME: MCQ431aF.

SAS Label: Blood relative-arthritis-mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	454	454	22.71	23.27	
99	Do not know	2	456	0.10	0.12	
Not Asked or Missing = 1543						

VARIABLE NAME: MCQ431b SAS FORMAT NAME: MCQ431bF.

SAS Label: Blood relative-arthritis-father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	153	153	7.65	8.33	
Not Asked or Missing = 1846						

VARIABLE NAME: MCQ431c SAS FORMAT NAME: MCQ431cF.

SAS Label: Blood relative-arthritis-mother's mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Mothers mother	207	207	10.36	9.88	
Not Asked or Missing = 1792						

VARIABLE NAME: MCQ431d SAS FORMAT NAME: MCQ431dF.

SAS Label: Blood relative-arthritis-mother's father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Mothers father	50	50	2.50	2.57	
Not Asked or Missing = 1949						

VARIABLE NAME: MCQ431e SAS FORMAT NAME: MCQ431eF.

SAS Label: Blood relative-arthritis-father's mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
5	Fathers mother	88	88	4.40	4.18	
Not Asked or Missing = 1911						

VARIABLE NAME: MCQ431f SAS FORMAT NAME: MCQ431fF.

SAS Label: Blood relative-arthritis-father's father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
6	Fathers father	29	29	1.45	1.61	
Not Asked or Missing = 1970						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ431g SAS FORMAT NAME: MCQ431gF.
SAS Label: Blood relative-arthritis-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
7	Brother	41	41	2.05	2.27	
Not Asked or Missing = 1958						

VARIABLE NAME: MCQ431h SAS FORMAT NAME: MCQ431hF.
SAS Label: Blood relative-arthritis-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
8	Sister	78	78	3.90	4.61	
Not Asked or Missing = 1921						

VARIABLE NAME: MCQ431i SAS FORMAT NAME: MCQ431iF.
SAS Label: Blood relative-arthritis-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Other	82	82	4.10	4.11	
Not Asked or Missing = 1917						

VARIABLE NAME: MCQ440 SAS FORMAT NAME: MCQ440F.
SAS Label: Blood relatives have osteoporosis
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had osteoporosis or brittle bones?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	275	275	13.76	14.06	
2	No	1646	1921	82.34	81.77	MCQ450
9	Do not know	63	1984	3.15	3.43	MCQ450
Not Asked or Missing = 15						

VARIABLE NAME: MCQ441a SAS FORMAT NAME: MCQ441aF.
SAS Label: Blood relative-osteoporosis-mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	157	157	7.85	8.07	
Not Asked or Missing = 1842						

VARIABLE NAME: MCQ441b SAS FORMAT NAME: MCQ441bF.
SAS Label: Blood relative-osteoporosis-father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	17	17	0.85	0.92	
Not Asked or Missing = 1982						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ441c SAS FORMAT NAME: MCQ441cF.
SAS Label: Blood relative-osteoporosis-mom's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
3	Mothers mother	50	50	2.50	2.60	
Not Asked or Missing = 1949						

VARIABLE NAME: MCQ441d SAS FORMAT NAME: MCQ441dF.
SAS Label: Blood relative-osteoporosis-mom's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
4	Mothers father	3	3	0.15	0.16	
Not Asked or Missing = 1996						

VARIABLE NAME: MCQ441e SAS FORMAT NAME: MCQ441eF.
SAS Label: Blood relative-osteoporosis-dad's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
5	Fathers mother	24	24	1.20	1.12	
Not Asked or Missing = 1975						

VARIABLE NAME: MCQ441g SAS FORMAT NAME: MCQ441gF.
SAS Label: Blood relative-osteoporosis-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
7	Brother	6	6	0.30	0.34	
Not Asked or Missing = 1993						

VARIABLE NAME: MCQ441h SAS FORMAT NAME: MCQ441hF.
SAS Label: Blood relative-osteoporosis-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
8	Sister	26	26	1.30	1.49	
Not Asked or Missing = 1973						

VARIABLE NAME: MCQ441i SAS FORMAT NAME: MCQ441iF.
SAS Label: Blood relative-osteoporosis-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
9	Other	36	36	1.80	1.60	
Not Asked or Missing = 1963						

VARIABLE NAME: MCQ450 SAS FORMAT NAME: MCQ450F.
SAS Label: Blood relatives w/hypertension/stroke
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had high blood pressure or stroke before the age of 50?
Instructions:

Value	Value Label	Cumulative		Percent	Weighted Percent	Skip to
		Frequency	Frequency			
1	Yes	624	624	31.22	29.80	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ450 SAS FORMAT NAME: MCQ450F.

SAS Label: Blood relatives w/hypertension/stroke

Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had high blood pressure or stroke before the age of 50?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	No	1290	1914	64.53	65.74	MCQ460
9	Do not know	70	1984	3.50	3.72	MCQ460
Not Asked or Missing = 15						

VARIABLE NAME: MCQ451a SAS FORMAT NAME: MCQ451aF.

SAS Label: Blood relative-hypertension-mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	278	278	13.91	13.19	
Not Asked or Missing = 1721						

VARIABLE NAME: MCQ451b SAS FORMAT NAME: MCQ451bF.

SAS Label: Blood relative-hypertension-father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	224	224	11.21	10.80	
Not Asked or Missing = 1775						

VARIABLE NAME: MCQ451c SAS FORMAT NAME: MCQ451cF.

SAS Label: Blood relative-hypertension-mom's mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Mothers mother	81	81	4.05	3.59	
Not Asked or Missing = 1918						

VARIABLE NAME: MCQ451d SAS FORMAT NAME: MCQ451dF.

SAS Label: Blood relative-hypertension-mom's father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Mothers father	34	34	1.70	1.53	
Not Asked or Missing = 1965						

VARIABLE NAME: MCQ451e SAS FORMAT NAME: MCQ451eF.

SAS Label: Blood relative-hypertension-dad's mother

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
5	Fathers mother	26	26	1.30	1.02	
Not Asked or Missing = 1973						

VARIABLE NAME: MCQ451f SAS FORMAT NAME: MCQ451fF.

SAS Label: Blood relative-hypertension-dad's father

Question: Which biological [blood] family member?

Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
6	Fathers father	24	24	1.20	1.19	
Not Asked or Missing = 1975						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ451g SAS FORMAT NAME: MCQ451gF.
SAS Label: Blood relative-hypertension-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
7	Brother	47	47	2.35	2.70	
Not Asked or Missing = 1952						

VARIABLE NAME: MCQ451h SAS FORMAT NAME: MCQ451hF.
SAS Label: Blood relative-hypertension-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
8	Sister	58	58	2.90	2.84	
Not Asked or Missing = 1941						

VARIABLE NAME: MCQ451i SAS FORMAT NAME: MCQ451iF.
SAS Label: Blood relative-hypertension-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Other	90	90	4.50	4.38	
Not Asked or Missing = 1909						

VARIABLE NAME: MCQ460 SAS FORMAT NAME: MCQ460F.
SAS Label: Blood relatives have angina
Question: [Including living and deceased, were any of {SP's/ your} biological that is, blood relatives including grandparents, parents, brothers, sisters] ... ever told by a health professional that they had a heart attack or angina before the age of 50?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	262	262	13.11	12.76	
2	No	1678	1940	83.94	84.06	MCQ465 (CI)
9	Do not know	44	1984	2.20	2.43	MCQ465 (CI)
Not Asked or Missing = 15						

VARIABLE NAME: MCQ461a SAS FORMAT NAME: MCQ461aF.
SAS Label: Blood relative-heart attack-mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Mother	56	56	2.80	2.80	
Not Asked or Missing = 1943						

VARIABLE NAME: MCQ461b SAS FORMAT NAME: MCQ461bF.
SAS Label: Blood relative-heart attack-father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
2	Father	93	93	4.65	4.57	
Not Asked or Missing = 1906						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ461c SAS FORMAT NAME: MCQ461cF.
SAS Label: Blood relative-heart attack-mom's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
3	Mothers mother	24	24	1.20	1.08	
Not Asked or Missing = 1975						

VARIABLE NAME: MCQ461d SAS FORMAT NAME: MCQ461dF.
SAS Label: Blood relative-heart attack-mom's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
4	Mothers father	20	20	1.00	0.83	
Not Asked or Missing = 1979						

VARIABLE NAME: MCQ461e SAS FORMAT NAME: MCQ461eF.
SAS Label: Blood relative-heart attack-dad's mother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
5	Fathers mother	12	12	0.60	0.47	
Not Asked or Missing = 1987						

VARIABLE NAME: MCQ461f SAS FORMAT NAME: MCQ461fF.
SAS Label: Blood relative-heart attack-dad's father
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
6	Fathers father	22	22	1.10	1.03	
Not Asked or Missing = 1977						

VARIABLE NAME: MCQ461g SAS FORMAT NAME: MCQ461gF.
SAS Label: Blood relative-heart attack-brother
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
7	Brother	22	22	1.10	1.20	
Not Asked or Missing = 1977						

VARIABLE NAME: MCQ461h SAS FORMAT NAME: MCQ461hF.
SAS Label: Blood relative-heart attack-sister
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
8	Sister	14	14	0.70	0.74	
Not Asked or Missing = 1985						

VARIABLE NAME: MCQ461i SAS FORMAT NAME: MCQ461iF.
SAS Label: Blood relative-heart attack-other
Question: Which biological [blood] family member?
Instructions: CODE ALL THAT APPLY

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Other	41	41	2.05	1.96	
Not Asked or Missing = 1958						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ470 SAS FORMAT NAME: MCQ470F.

SAS Label: Ever had sigmoidoscopy/colonoscopy [> 50 years of age only]

Question: Sigmoidoscopy and colonoscopy are exams in which a tube is inserted into the rectum to view the bowel for signs of cancer or other health problems. {Have you/Has SP} ever had either of these exams?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	279	279	13.96	18.68	
2	No	308	587	15.41	18.02	MCQ510
9	Do not know	2	589	0.10	0.14	MCQ510

Not Asked or Missing = 1410

VARIABLE NAME: MCQ480 SAS FORMAT NAME: MCQ480F.

SAS Label: Which exam did you have [\geq 50 years of age only]

Question: Which examinations did you/SP have performed?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Colonoscopy	198	198	9.90	12.67	
2	Sigmoidoscopy	13	211	0.65	0.97	MCQ500
3	Both colonoscopy and sigmoidoscopy	51	262	2.55	3.97	
9	Do not know	17	279	0.85	1.07	MCQ510

Not Asked or Missing = 1720

VARIABLE NAME: MCQ490 SAS FORMAT NAME: MCQ490F.

SAS Label: When was last colonoscopy [\geq 50 years of age only]

Question: About how long has it been since you/SP last had a colonoscopy? Was it...

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	up to 1 year ago	91	91	4.55	5.79	
2	more than 1 year to 5 years ago	124	215	6.20	8.51	
3	more than 5 years to 10 years ago	24	239	1.20	1.58	
4	more than 10 years ago	10	249	0.50	0.76	

Not Asked or Missing = 1750

VARIABLE NAME: MCQ500 SAS FORMAT NAME: MCQ500F.

SAS Label: When was last sigmoidoscopy [\geq 50 years of age only]

Question: About how long has it been since you/SP last had a sigmoidoscopy? Was it...

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	up to 1 year ago	15	15	0.75	1.11	
2	more than 1 year to 5 years ago	25	40	1.25	1.89	
3	more than 5 years to 10 years ago	13	53	0.65	0.99	
4	more than 10 years ago	11	64	0.55	0.95	

Not Asked or Missing = 1935

VARIABLE NAME: MCQ510 SAS FORMAT NAME: MCQ510F.

SAS Label: Ever had blood stool test [\geq 50 years of age only]

Question: A test for blood in your stool is where you have a bowel movement and use a stick to smear a small sample of it on a special card. {Have you/Has SP} ever had a blood stool test?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	328	328	16.41	21.67	
2	No	249	577	12.46	14.38	EOS
9	Do not know	12	589	0.60	0.79	EOS

Not Asked or Missing = 1410

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: MCQ520 SAS FORMAT NAME: MCQ520F.

SAS Label: When was last blood stool test [\geq 50 years of age only]

Question: About how long has it been since you/SP last had a blood stool test? Was it...

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	up to 1 year ago	125	125	6.25	8.59		
2	more than 1 year to 2 years ago	80	205	4.00	5.10		
3	more than 2 years to 5 years ago	62	267	3.10	4.09		
4	more than 5 years ago	60	327	3.00	3.81		
9	Do not know	1	328	0.05	0.08		
Not Asked or Missing = 1671							

VARIABLE NAME: HIQ012 SAS FORMAT NAME: HIQ012F.

SAS Label: Are you covered by a health insurance plan?

Question: {Are you/Is SP} covered by health insurance or some other kind of health care plan?

[Include health insurance obtained through employment or purchased directly as well as government programs like Medicare and Medicaid that provide medical care or help pay medical bills.]

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	1516	1516	75.84	78.44		
2	No	466	1982	23.31	20.74		HIQ220
9	Do not know	2	1984	0.10	0.07		HIQ220
Not Asked or Missing = 15							

VARIABLE NAME: HIQ030 SAS FORMAT NAME: HIQ030F.

SAS Label: Kind of health insurance /coverage

Question: What kind of health insurance or health care coverage {do you/does SP} have? Include those that pay for only one type of service (nursing home care, accidents, or dental care).

Exclude private plans that only provide extra cash while hospitalized. If { you have/he/she has} more than one kind of health insurance, just tell me about the first kind.

Instructions: HAND CARD HIQ1.

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Private health insurance plan from employer or workplace	776	776	38.82	39.95		
2	Private health insurance plan purchased directly	63	839	3.15	3.41		
3	Private health insurance plan through a state or local government program or community program	55	894	2.75	2.92		
4	Medicare	126	1020	6.30	9.79		
6	MEDICAID	334	1354	16.71	14.89		
7	CHIP (Child health insurance plan, such as Child Health Plus)	8	1362	0.40	0.28		
8	Military health care/VA	10	1372	0.50	0.75		
9	CHAMPUS/Tricare/Champ-VA	5	1377	0.25	0.19		
11	STATE-SPONSORED HEALTH PLAN (State health insurance plan, such as Family Health Plus)	104	1481	5.20	4.45		
12	Other government program	27	1508	1.35	1.46		
13	Single service plan (e.g., dental, vision, prescriptions)	1	1509	0.05	0.07		HIQ190
77	Refused	1	1510	0.05	0.06		HIQ217(CI)
99	Do not know	6	1516	0.30	0.23		HIQ217(CI)
Not Asked or Missing = 483							

VARIABLE NAME: HIQ040 SAS FORMAT NAME: HIQ040F.

SAS Label: Dental coverage included

Question: Does the insurance {you have/SP has} through TYPE_OF_INSURANCE cover any part of dental care?

Instructions:

Value	Value Label	Cumulative		Percent	Weighted		Skip to
		Frequency	Frequency		Percent	Percent	
1	Yes	1107	1107	55.38	55.00		
2	No	364	1471	18.21	21.32		
9	Do not know	34	1505	1.70	1.60		
Not Asked or Missing = 494							

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: HIQ190 SAS FORMAT NAME: HIQ190F.

SAS Label: Any other type of health coverage?

Question: {Do you/Does SP} have another type of health insurance or health care coverage?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	350	350	17.51	20.82	
2	No	1156	1506	57.83	57.17	HIQ210
Not Asked or Missing = 493						

VARIABLE NAME: HIQ200 SAS FORMAT NAME: HIQ200F.

SAS Label: Other type of insurance

Question: What other type of insurance {do you/does SP} have?

Instructions: HAND CARD HIQ1.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Private health insurance plan from employer or workplace	101	101	5.05	6.14	
2	Private health insurance plan purchased directly	22	123	1.10	1.72	
3	Private health insurance plan through a state or local government program or community program	22	145	1.10	1.20	
4	Medicare	52	197	2.60	3.86	
5	Medi-gap	1	198	0.05	0.08	
6	MEDICAID	34	232	1.70	1.99	
7	CHIP (Child health insurance plan, such as Child Health Plus)	2	234	0.10	0.07	
8	Military health care/VA	6	240	0.30	0.45	
9	CHAMPUS/Tricare/Champ-VA	1	241	0.05	0.10	
11	STATE-SPONSORED HEALTH PLAN (State health insurance plan, such as Family Health Plus)	25	266	1.25	1.19	
12	Other government program	22	288	1.10	0.95	
13	Single service plan (e.g., dental, vision, prescriptions)	51	339	2.55	2.48	
99	Do not know	11	350	0.55	0.61	HIQ217(CI)
Not Asked or Missing = 1649						

VARIABLE NAME: HIQ210 SAS FORMAT NAME: HIQ210F.

SAS Label: Time when no insurance in past year?

Question: In the past 12 months, was there any time when you/SP did not have any health insurance coverage?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	202	202	10.11	8.98	
2	No	1289	1491	64.48	68.19	
9	Do not know	3	1494	0.15	0.19	
Not Asked or Missing = 505						

VARIABLE NAME: HIQ220 SAS FORMAT NAME: HIQ220F.

SAS Label: How long since last insured

Question: About how long has it been since you/SP last had health care coverage?

Instructions: HAND CARD HIQ2.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	6 months or less	66	66	3.30	2.93	
2	More than 6 months, but not more than 1 year ago	45	111	2.25	2.01	
3	More than 1 year, but not more than 3 years ago	91	202	4.55	3.75	
4	More than 3 years	120	322	6.00	5.54	
5	Never	144	466	7.20	6.47	
9	Do not know	1	467	0.05	0.04	
Not Asked or Missing = 1532						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: HIQ230a SAS FORMAT NAME: HIQ230aF.

SAS Label: Insurance holder lost/changed job

Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?

Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
10	Person in family with health insurance lost job or changed employers	53	53	2.65	2.65	
99	Do not know	3	56	0.15	0.18	
Not Asked or Missing = 1943						

VARIABLE NAME: HIQ230b SAS FORMAT NAME: HIQ230bF.

SAS Label: Insurance stopped due to divorce

Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?

Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
11	Got divorced or separated/death of spouse or parent	1	1	0.05	0.04	
Not Asked or Missing = 1998						

VARIABLE NAME: HIQ230c SAS FORMAT NAME: HIQ230cF.

SAS Label: Insurance stopped because of age/left school

Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?

Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
12	Became ineligible because of age/left school	43	43	2.15	1.77	
Not Asked or Missing = 1956						

VARIABLE NAME: HIQ230d SAS FORMAT NAME: HIQ230dF.

SAS Label: Insurance not offered by employer

Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?

Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
13	Employer does not offer coverage/or not eligible for coverage	118	118	5.90	5.34	
Not Asked or Missing = 1881						

VARIABLE NAME: HIQ230e SAS FORMAT NAME: HIQ230eF.

SAS Label: Insurance stopped because cost too high

Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?

Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
14	Cost is too high	127	127	6.35	6.00	
Not Asked or Missing = 1872						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: HIQ230f SAS FORMAT NAME: HIQ230fF.
 SAS Label: Insurance stopped: refused coverage
 Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?
 Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
15	Insurance company refused coverage	7	7	0.35	0.30	
Not Asked or Missing = 1992						

VARIABLE NAME: HIQ230g SAS FORMAT NAME: HIQ230gF.
 SAS Label: Insurance stopped after pregnancy over
 Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?
 Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
16	Medicaid/medical plan stopped after pregnancy	40	40	2.00	1.39	
Not Asked or Missing = 1959						

VARIABLE NAME: HIQ230h SAS FORMAT NAME: HIQ230hF.
 SAS Label: Lost Medicaid due to increased income
 Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?
 Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
17	Lost medicaid/medical plan because of new job or increase in income	13	13	0.65	0.51	
Not Asked or Missing = 1986						

VARIABLE NAME: HIQ230i SAS FORMAT NAME: HIQ230iF.
 SAS Label: Lost Medicaid for other reasons
 Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?
 Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
18	Lost medicaid (other)	30	30	1.50	1.32	
Not Asked or Missing = 1969						

VARIABLE NAME: HIQ230j SAS FORMAT NAME: HIQ230jF.
 SAS Label: Insurance stopped for other reasons
 Question: Which of these are reasons you/SP stopped being covered by or do/does not have health insurance?
 Instructions: HAND CARD HIQ3. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
19	Other (specify)	140	140	7.00	6.33	
Not Asked or Missing = 1859						

VARIABLE NAME: WHQ010 SAS FORMAT NAME: WHQ010F.
 SAS Label: Current self-reported height
 Question: How tall {are you/is SP} without shoes?
 Instructions: ENTER HEIGHT IN FEET AND INCHES OR METERS AND CENTIMETERS

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter height in feet and inches	1773	1773	88.69	89.40	
2	Enter height in meters and centimeters	137	1910	6.85	6.47	
9	Do not know	73	1983	3.65	3.36	
Not Asked or Missing = 16						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: WHQ025 SAS FORMAT NAME: WHQ025F.

SAS Label: Current self-reported weight

Question: How much {do you/does SP} weigh without clothes or shoes? {If {you are/she is} currently pregnant, how much did you/she weigh before your/her pregnancy?}

Instructions: RECORD CURRENT WEIGHT. ENTER WEIGHT IN POUNDS OR KILOGRAMS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter weight in pounds	1860	1860	1860	93.05	92.92		
2	Enter weight in kilograms	69	1929	1929	3.45	3.79		
9	Do not know	54	1983	1983	2.70	2.51		
Not Asked or Missing = 16								

VARIABLE NAME: WHQ030 SAS FORMAT NAME: WHQ030F.

SAS Label: How do you consider your weight

Question: {Do you/Does SP} consider yourself/himself/herself now to be . . .

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Overweight	1020	1020	1020	51.03	50.75		
2	Underweight	160	1180	1180	8.00	7.80		
3	About the right weight	797	1977	1977	39.87	40.29		
9	Do not know	6	1983	1983	0.30	0.40		
Not Asked or Missing = 16								

VARIABLE NAME: WHQ052 SAS FORMAT NAME: WHQ052F.

SAS Label: Self-reported weight one year ago

Question: How much did you/SP weigh a year ago? {If {you were/she was} pregnant a year ago, how much did you/she weigh before your/her pregnancy?}

Instructions: ENTER WEIGHT IN POUNDS OR KILOGRAMS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter weight in pounds	1880	1880	1880	94.05	93.77		
2	Enter weight in kilograms	64	1944	1944	3.20	3.52		
9	Do not know	39	1983	1983	1.95	1.94		
Not Asked or Missing = 16								

VARIABLE NAME: WHQ070 SAS FORMAT NAME: WHQ070F.

SAS Label: Tried to lose weight in past year

Question: During the past 12 months, {have you/has SP} tried to lose weight?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	963	963	963	48.17	47.28		
2	No	1020	1983	1983	51.03	51.96		WHQ147
Not Asked or Missing = 16								

VARIABLE NAME: WHQ087a SAS FORMAT NAME: WHQ087aF.

SAS Label: Ate less food.

Question: How did you/SP try to lose weight?

Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
10	Ate less food (amount)	573	573	573	28.66	28.42		
99	Do not know	1	574	574	0.05	0.05		
Not Asked or Missing = 1425								

VARIABLE NAME: WHQ087b SAS FORMAT NAME: WHQ087bF.

SAS Label: Switched to lower calorie foods

Question: How did you/SP try to lose weight?

Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
11	Switched to foods with lower calories	331	331	331	16.56	16.90		
Not Asked or Missing = 1668								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: WHQ087c SAS FORMAT NAME: WHQ087cF.
SAS Label: Ate less fat
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
12	Ate less fat	401	401	401	20.06	19.77		
Not Asked or Missing = 1598								

VARIABLE NAME: WHQ087d SAS FORMAT NAME: WHQ087dF.
SAS Label: Exercised
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
13	Exercised	563	563	563	28.16	27.55		
Not Asked or Missing = 1436								

VARIABLE NAME: WHQ087e SAS FORMAT NAME: WHQ087eF.
SAS Label: Skipped meals
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
14	Skipped Meals	241	241	241	12.06	11.58		
Not Asked or Missing = 1758								

VARIABLE NAME: WHQ087f SAS FORMAT NAME: WHQ087fF.
SAS Label: Ate 'diet' foods or products
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
15	Ate Diet foods or products	133	133	133	6.65	6.20		
Not Asked or Missing = 1866								

VARIABLE NAME: WHQ087g SAS FORMAT NAME: WHQ087gF.
SAS Label: Used a liquid diet formula
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
16	Used a liquid diet formula such as Slimfast or Optifast	47	47	47	2.35	2.18		
Not Asked or Missing = 1952								

VARIABLE NAME: WHQ087h SAS FORMAT NAME: WHQ087hF.
SAS Label: Joined a weight loss program
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
17	Joined a weight loss program such as Weight Watchers, Jenny Craig, Tops, or Overeaters Anonymous	49	49	49	2.45	2.05		
Not Asked or Missing = 1950								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: WHQ087i SAS FORMAT NAME: WHQ087iF.
SAS Label: Followed a special diet
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
30	Followed a special diet such as Dr. Atkins, other high protein or low carbohydrate diet, Zone, Grapefruit, Pritikin	134	134	6.70	6.66	
Not Asked or Missing = 1865						

VARIABLE NAME: WHQ087j SAS FORMAT NAME: WHQ087jF.
SAS Label: Took diet pills prescribed by a doctor
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
31	Took Diet Pills prescribed by a doctor	21	21	1.05	0.85	
Not Asked or Missing = 1978						

VARIABLE NAME: WHQ087k SAS FORMAT NAME: WHQ087kF.
SAS Label: Took other over the counter pills
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
32	Took other pills, medicines, herbs, or supplement not needing a prescription	103	103	5.15	4.33	
Not Asked or Missing = 1896						

VARIABLE NAME: WHQ087l SAS FORMAT NAME: WHQ087lF.
SAS Label: Took laxatives or vomited
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
33	Took laxatives or vomited	14	14	0.70	0.63	
Not Asked or Missing = 1985						

VARIABLE NAME: WHQ087m SAS FORMAT NAME: WHQ087mF.
SAS Label: Drank a lot of water
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
34	Drank a lot of water	459	459	22.96	21.79	
Not Asked or Missing = 1540						

VARIABLE NAME: WHQ087n SAS FORMAT NAME: WHQ087nF.
SAS Label: Other
Question: How did you/SP try to lose weight?
Instructions: HAND CARD WHQ1. CODE ALL THAT APPLY.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
40	Other	57	57	2.85	3.05	
Not Asked or Missing = 1942						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: WHQ147 SAS FORMAT NAME: WHQ147F.

SAS Label: Heaviest weight in lifetime

Question: What is the most {you have/SP has} ever weighed? {Do not include any times when {you were/she was} pregnant.}

Instructions: ENTER NUMBER OF POUNDS OR KILOGRAMS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter weight in pounds	1875	1875	1875	93.80	93.60		
2	Enter weight in kilograms	69	1944	1944	3.45	3.77		
9	Do not know	40	1984	1984	2.00	1.88		WHQ160
Not Asked or Missing = 15								

VARIABLE NAME: WHQ150 SAS FORMAT NAME: WHQ150F.

SAS Label: Age when heaviest weight

Question: How old {were you/was SP} then? [If you don't know your/his/her exact age, please make your best guess.]

Instructions: ENTER AGE IN YEARS. Response cannot be greater than the age of the SP.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
12 - 86	Range	1936	1936	1936	96.85	97.00		
99999	Don't know	8	1944	1944	0.40	0.37		
Not Asked or Missing = 55								

VARIABLE NAME: WHQ160 SAS FORMAT NAME: WHQ160F.

SAS Label: Lightest weight since age 18

Question: What is the least you/SP ever weighed since {you were/s/he was} 18? {Do not include any times when {you were/she was} pregnant.}

Instructions: ENTER WEIGHT IN POUNDS OR KILOGRAMS.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter weight in pounds	1806	1806	1806	90.35	89.53		
2	Enter weight in kilograms	112	1918	1918	5.60	5.87		
9	Do not know	66	1984	1984	3.30	3.86		EOS
Not Asked or Missing = 15								

VARIABLE NAME: WHQ170 SAS FORMAT NAME: WHQ170F.

SAS Label: Age when lightest weight

Question: How old {were you/was SP} then? [If you don't know your/his/her exact age, please make your best guess.]

Instructions: ENTER AGE IN YEARS

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
18 - 89	Range	1911	1911	1911	95.60	95.10		
99999	Don't know	7	1918	1918	0.35	0.30		
Not Asked or Missing = 81								

VARIABLE NAME: PFQ048a SAS FORMAT NAME: PFQ048aF.

SAS Label: Physical limitation limits working

Question: Does a physical problem now keep you/SP from working at a job or business?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	196	196	196	9.80	10.49		
2	No	1787	1983	1983	89.39	88.72		
Not Asked or Missing = 16								

VARIABLE NAME: PFQ048b SAS FORMAT NAME: PFQ048bF.

SAS Label: Mental/emotional limits working

Question: Does a mental or emotional problem now keep you/SP from working at a job or business?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Yes	64	64	64	3.20	3.01		
2	No	1918	1982	1982	95.95	96.15		
9	Do not know	1	1983	1983	0.05	0.05		
Not Asked or Missing = 16								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: PFQ050 SAS FORMAT NAME: PFQ050F.

SAS Label: Limited in kind/amount of work you can do

Question: {Are you/Is SP} limited in the kind or amount of work you/s/he can do because of a physical, mental or emotional problem?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	183	183	9.15	9.65	
2	No	36	219	1.80	1.93	
9	Do not know	1	220	0.05	0.03	

Not Asked or Missing = 1779

VARIABLE NAME: PFQ055 SAS FORMAT NAME: PFQ055F.

SAS Label: Need special equipment to walk

Question: Because of a health problem, {do you/does SP} have difficulty walking without using any special equipment?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	57	57	2.85	3.56	
2	No	162	219	8.10	7.98	

Not Asked or Missing = 1780

VARIABLE NAME: PFQ056 SAS FORMAT NAME: PFQ056F.

SAS Label: Experience confusion/memory problems

Question: {Are you/Is SP} limited in any way because of difficulty remembering or because you/s/he experience{s} periods of confusion?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	111	111	5.55	6.30	
2	No	1871	1982	93.60	92.86	
9	Do not know	1	1983	0.05	0.05	

Not Asked or Missing = 16

VARIABLE NAME: PFQ059 SAS FORMAT NAME: PFQ059F.

SAS Label: Physical, mental, emotional limitations

Question: {Are you/Is SP} limited in any way in any activity because of a physical, mental or emotional problem?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	95	95	4.75	5.69	
2	No	1615	1710	80.79	78.77	

Not Asked or Missing = 289

VARIABLE NAME: SSQ010 SAS FORMAT NAME: SSQ010F.

SAS Label: Anyone to help with emotional support

Question: Can you/SP count on anyone to provide you/him/her with emotional support such as talking over problems or helping you/him/her make a difficult decision?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	1779	1779	88.99	89.07	
2	No	189	1968	9.45	9.36	SSQ050
3	SP does not need help	15	1983	0.75	0.77	SSQ050

Not Asked or Missing = 16

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: SSQ030 SAS FORMAT NAME: SSQ030F.

SAS Label: Needed more support in past year

Question: [In the last 12 months], could you/SP have used more emotional support than you/s/he received?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	600	600	30.02	27.86	
2	No	1170	1770	58.53	60.83	
7	Refused	1	1771	0.05	0.04	
9	Do not know	8	1779	0.40	0.35	
Not Asked or Missing = 220						

VARIABLE NAME: SSQ050 SAS FORMAT NAME: SSQ050F.

SAS Label: Anyone to help with financial support

Question: If you/SP need{s} some extra help financially, could you/s/he count on anyone to help {you/him/her}; for example, by paying any bills, housing costs, hospital visits, or providing you/him/her with food or clothes?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	1516	1516	75.84	76.18	
2	No	451	1967	22.56	22.14	
3	Offered help but would not accept it	6	1973	0.30	0.33	
9	Do not know	10	1983	0.50	0.55	
Not Asked or Missing = 16						

VARIABLE NAME: SSQ060 SAS FORMAT NAME: SSQ060F.

SAS Label: Number of close friends

Question: In general, how many close friends {do you/does SP} have? PROBE: By 'close friends' I mean relatives or non-relatives that you/s/he feel{s} at ease with, can talk to about private matters, and can call on for help.

Instructions: ENTER NUMBER OF CLOSE FRIENDS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 50	Range	1982	1982	99.15	99.16	
99	Don't know	1	1983	0.05	0.05	
Not Asked or Missing = 16						

VARIABLE NAME: ALQ101 SAS FORMAT NAME: ALQ101F.

SAS Label: Had at least 12 alcohol drinks/1 year?

Question: In any one year, {have you/has SP} had at least 12 drinks of any type of alcoholic beverage? [By a drink, I mean a 12 oz. beer, a 5 oz. glass of wine, or one and half ounces of liquor.]

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	1229	1229	61.48	62.08	ALQ120G
2	No	752	1981	37.62	37.00	
9	Do not know	2	1983	0.10	0.13	
Not Asked or Missing = 16						

VARIABLE NAME: ALQ110 SAS FORMAT NAME: ALQ110F.

SAS Label: Had at least 12 alcohol drinks/lifetime?

Question: In your/SP's entire life, {have you/has he/ has she} had at least 12 drinks of any type of alcoholic beverage?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	388	388	19.41	20.07	
2	No	366	754	18.31	17.06	EOS
Not Asked or Missing = 1245						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: ALQ120G SAS FORMAT NAME: ALQ120GF.

SAS Label: How often drink alcohol over past 12 months

Question: In the past 12 months, how often did you/SP drink any type of alcoholic beverage?

PROBE: How many days per week, per month, or per year did you/SP drink?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	1359	1359	67.98	68.27	
2	Never	253	1612	12.66	13.56	
9	Do not know	5	1617	0.25	0.32	
Not Asked or Missing = 382						

VARIABLE NAME: ALQ120Q SAS FORMAT NAME: ALQ120QF.

SAS Label: # of days drink alcohol

Question: In the past 12 months, how often did you/SP drink any type of alcoholic beverage?

PROBE: How many days per week, per month, or per year did you/SP drink?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 365	Range	1359	1359	67.98	68.27	
Not Asked or Missing = 640						

VARIABLE NAME: ALQ120U SAS FORMAT NAME: ALQ120UF.

SAS Label: Unit of measure (week/month/year)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Week	649	649	32.47	33.81	
2	Month	338	987	16.91	16.05	
3	Year	372	1359	18.61	18.40	
Not Asked or Missing = 640						

VARIABLE NAME: ALQ130 SAS FORMAT NAME: ALQ130F.

SAS Label: Average # alcoholic drinks/day -past 12 months

Question: In the past 12 months, on those days that you/SP drank alcoholic beverages, on the average, how many drinks did you/he/she have?

Instructions: IF LESS THAN 1 DRINK, ENTER '1'. IF 95 DRINKS OR MORE, ENTER '95'. ENTER NUMBER OF DRINKS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 95	Range	1359	1359	67.98	68.35	
999	Don't know	5	1364	0.25	0.24	
Not Asked or Missing = 635						

VARIABLE NAME: ALQ140G SAS FORMAT NAME: ALQ140GF.

SAS Label: How often drank 5+ drinks past year

Question: In the past 12 months, on how many days did you/SP have 5 or more drinks of any alcoholic beverage? PROBE: How many days per week, per month, or per year did you/SP have 5 or more drinks in a single day?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	540	540	27.01	26.06	
2	None	816	1356	40.82	42.18	
9	Do not know	8	1364	0.40	0.35	
Not Asked or Missing = 635						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: ALQ140Q SAS FORMAT NAME: ALQ140QF.

SAS Label: # days have 5 or more drinks/past 12 months

Question: In the past 12 months, on how many days did you/SP have 5 or more drinks of any alcoholic beverage? PROBE: How many days per week, per month, or per year did you/SP have 5 or more drinks in a single day?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 365	Range	540	540	27.01	26.06	
Not Asked or Missing = 1459						

VARIABLE NAME: ALQ140U SAS FORMAT NAME: ALQ140UF.

SAS Label: Unit of measure (week/month/year)

Question: UNIT OF MEASURE.

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Week	142	142	7.10	6.58	
2	Month	103	245	5.15	4.74	
3	Year	295	540	14.76	14.74	
Not Asked or Missing = 1459						

VARIABLE NAME: ALQ150 SAS FORMAT NAME: ALQ150F.

SAS Label: Ever have 5 or more drinks every day?

Question: Was there ever a time or times in your/SP's life when you/he/she drank 5 or more drinks of any kind of alcoholic beverage almost every day?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	204	204	10.21	10.42	
2	No	1413	1617	70.69	71.73	
Not Asked or Missing = 382						

VARIABLE NAME: ALQ240G SAS FORMAT NAME: ALQ240GF.

SAS Label: How often drink beer over past 30 days

Question: During the past 30 days, how often did you/SP drink beer or lite beer?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	748	748	37.42	36.95	
2	Never	616	1364	30.82	31.64	
Not Asked or Missing = 635						

VARIABLE NAME: ALQ240Q SAS FORMAT NAME: ALQ240QF.

SAS Label: # times drink beer or lite beer

Question: During the past 30 days, how often did you/SP drink beer or lite beer?

Instructions: ENTER NUMBER (OF TIMES (PER DAY, WEEK OR MONTH))

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 50	Range	748	748	37.42	36.95	
Not Asked or Missing = 1251						

VARIABLE NAME: ALQ240U SAS FORMAT NAME: ALQ240UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Day	58	58	2.90	2.61	
2	Week	201	259	10.06	10.15	
3	Month	489	748	24.46	24.19	
Not Asked or Missing = 1251						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: ALQ250G SAS FORMAT NAME: ALQ250GF.

SAS Label: How often drank wine past 30 days

Question: [During the past 30 days] how often did you/SP drink wine, wine coolers, sangria or champagne?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter number	699	699	699	34.97	37.10		
2	Never	664	1363	1363	33.22	31.42		
9	Do not know	1	1364	1364	0.05	0.07		
Not Asked or Missing = 635								

VARIABLE NAME: ALQ250Q SAS FORMAT NAME: ALQ250QF.

SAS Label: # times drink wine, wine coolers, sangria or champagne

Question: [During the past 30 days] how often did you/SP drink wine, wine coolers, sangria or champagne?

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH)

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
0 - 30	Range	699	699	699	34.97	37.10		
Not Asked or Missing = 1300								

VARIABLE NAME: ALQ250U SAS FORMAT NAME: ALQ250UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Day	38	38	38	1.90	2.11		
2	Week	158	196	196	7.90	8.66		
3	Month	503	699	699	25.16	26.33		
Not Asked or Missing = 1300								

VARIABLE NAME: ALQ260G SAS FORMAT NAME: ALQ260GF.

SAS Label: How often drank liquor past 30 days

Question: [During the past 30 days] how often did you/SP drink hard liquor such as tequila, gin, vodka, scotch, rum, whiskey, or liqueurs, either alone or mixed?

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Enter number	628	628	628	31.42	31.38		
2	Never	736	1364	1364	36.82	37.21		
Not Asked or Missing = 635								

VARIABLE NAME: ALQ260Q SAS FORMAT NAME: ALQ260QF.

SAS Label: # times drink hard liquor

Question: [During the past 30 days] how often did you/SP drink hard liquor such as tequila, gin, vodka, scotch, rum, whiskey, or liqueurs, either alone or mixed?

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH)

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
0 - 33	Range	628	628	628	31.42	31.38		
Not Asked or Missing = 1371								

VARIABLE NAME: ALQ260U SAS FORMAT NAME: ALQ260UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
1	Day	22	22	22	1.10	1.03		
2	Week	116	138	138	5.80	5.90		
3	Month	490	628	628	24.51	24.46		
Not Asked or Missing = 1371								

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: ALQ270G SAS FORMAT NAME: ALQ270GF.

SAS Label: Had 5+ drinks on one occasion

Question: [During the past 30 days] how often did you/SP have 5 or more alcoholic beverages on one occasion?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Enter number	348	348	17.41	16.87	
2	Never	1015	1363	50.78	51.70	
9	Do not know	1	1364	0.05	0.02	
Not Asked or Missing = 635						

VARIABLE NAME: ALQ270Q SAS FORMAT NAME: ALQ270QF.

SAS Label: # times drink 5 or more drinks on 1 occasion

Question: [During the past 30 days] how often did you/SP have 5 or more alcoholic beverages on one occasion?

Instructions: ENTER NUMBER OF TIMES (PER DAY, WEEK OR MONTH)

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 30	Range	348	348	17.41	16.87	
Not Asked or Missing = 1651						

VARIABLE NAME: ALQ270U SAS FORMAT NAME: ALQ270UF.

SAS Label: Unit of measure (day/week/month)

Question: UNIT OF MEASURE

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Day	14	14	0.70	0.62	
2	Week	45	59	2.25	2.17	
3	Month	289	348	14.46	14.08	
Not Asked or Missing = 1651						

VARIABLE NAME: RHQ030 SAS FORMAT NAME: RHQ030F.

SAS Label: Had regular periods in past 12 months [Females only]

Question: {Have you/Has SP} had regular periods in the past 12 months? (Please do not include bleedings caused by medical conditions or surgeries.)

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	623	623	53.34	48.09	RHQ130
2	No	533	1156	45.63	50.62	
9	Do not know	1	1157	0.09	0.10	RHQ130
Not Asked or Missing = 11						

VARIABLE NAME: RHQ040 SAS FORMAT NAME: RHQ040F.

SAS Label: Reason not having regular periods [Females only]

Question: What is the reason that {you have/SP has} not had regular periods in the past 12 months?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Pregnancy	15	15	1.28	1.14	RHQ150
2	Breast feeding	11	26	0.94	0.91	
3	Pregnant in past year	22	48	1.88	1.63	
4	Periods usually irregular	63	111	5.39	4.81	
5	Going-gone through menopause	303	414	25.94	32.29	
6	Medical conditions-treatments	104	518	8.90	8.56	
77	Refused	1	519	0.09	0.12	
99	Do not know	14	533	1.20	1.15	
Not Asked or Missing = 635						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: RHQ130 SAS FORMAT NAME: RHQ130F.

SAS Label: Ever been pregnant? [Females only]

Question: The next questions are about your/SP's pregnancy history. {Have you/Has SP} ever been pregnant? Please include (current pregnancy), live births, miscarriages, stillbirths, tubal pregnancies and abortions.

Instructions: MARK IF KNOWN. OTHERWISE ASK.

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	930	930	79.62	79.80	
2	No	225	1155	19.26	18.76	RHQ420
9	Do not know	1	1156	0.09	0.15	RHQ420

Not Asked or Missing = 12

VARIABLE NAME: RHQ142 SAS FORMAT NAME: RHQ142F.

SAS Label: Are you pregnant now? [Females only]

Question: {Are you/Is SP} pregnant now?

Instructions: MARK IF KNOWN. OTHERWISE ASK.

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	29	29	2.48	2.18	
2	No	752	781	64.38	59.03	RHQ160
9	Do not know	9	790	0.77	0.69	RHQ160

Not Asked or Missing = 378

VARIABLE NAME: RHQ150 SAS FORMAT NAME: RHQ150F.

SAS Label: What month of pregnancy are you in? [Females only]

Question: Which month of pregnancy {are you/is she} in?

Instructions: Enter number of months.

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
2 - 9	Range	29	29	2.48	2.18	

Not Asked or Missing = 1139

VARIABLE NAME: RHQ160 SAS FORMAT NAME: RHQ160F.

SAS Label: How many times have been pregnant? [Females only]

Question: How many times {have you/has SP} been pregnant? {Again, be/Be} sure to count all your/her pregnancies including {current pregnancy, }live births, miscarriages, stillbirths, tubal pregnancies or abortions.

Instructions: ENTER NUMBER OF PREGNANCIES.

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1 - 13	Range	927	927	79.37	79.55	
77	Refused	3	930	0.26	0.25	

Not Asked or Missing = 238

VARIABLE NAME: RHQ170 SAS FORMAT NAME: RHQ170F.

SAS Label: # of pregnancies resulting in live births [Females only]

Question: How many of your/her pregnancies resulted in a live birth?

Instructions: COUNT THE NUMBER OF TOTAL PREGNANCIES, NOT NUMBER OF LIVE-BORN CHILDREN. FOR EXAMPLE, IF SP HAD TWINS OR OTHER MULTIPLE BIRTHS, COUNT AS SINGLE PREGN

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
0 - 11	Range	921	921	78.85	79.10	
77	Refused	2	923	0.17	0.16	

Not Asked or Missing = 245

VARIABLE NAME: RHQ210 SAS FORMAT NAME: RHQ210F.

SAS Label: Breastfeed any of children? [Females only]

Question: Did you/SP breast feed your/her child/any of your/her children?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	551	551	47.17	46.28	
2	No	283	834	24.23	25.22	RHQ420
7	Refused	2	836	0.17	0.16	RHQ420

Not Asked or Missing = 332

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: RHQ220 SAS FORMAT NAME: RHQ220F.
SAS Label: Breastfeed for at least 1 month? [Females only]
Question: Did you/SP breastfeed your/her child for at least 1 month?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	123	123	10.53	9.77	RHQ420
2	No	8	131	0.68	0.70	RHQ420
Not Asked or Missing = 1037						

VARIABLE NAME: RHQ230 SAS FORMAT NAME: RHQ230F.
SAS Label: # children breast fed at least 1 month [Females only]
Question: How many of your/SP's children did you/she breast feed for at least 1 month?
Instructions: ENTER NUMBER OF CHILDREN.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
0 - 11	Range	420	420	35.96	35.82	
Not Asked or Missing = 748						

VARIABLE NAME: RHQ420 SAS FORMAT NAME: RHQ420F.
SAS Label: Ever taken birth control pills? [Females only]
Question: Now I am going to ask you about your/SP's birth control history. {Have you/Has SP} ever taken birth control pills for any reason?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	617	617	52.83	51.13	
2	No	536	1153	45.89	47.34	EOS
7	Refused	2	1155	0.17	0.19	EOS
9	Do not know	1	1156	0.09	0.05	EOS
Not Asked or Missing = 12						

VARIABLE NAME: RHQ430 SAS FORMAT NAME: RHQ430F.
SAS Label: Age when started taking birth pills [Females only]
Question: How old {were you/was SP} when you/she began using birth control pills?
Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1 - 99	Range	617	617	52.83	51.13	
Not Asked or Missing = 551						

VARIABLE NAME: RHQ440 SAS FORMAT NAME: RHQ440F.
SAS Label: Taking birth control pills now? [Females only]
Question: {Are you/Is SP} taking birth control pills now?
Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	76	76	6.51	5.75	RHQ460G
2	No	528	604	45.21	44.36	
Not Asked or Missing = 564						

VARIABLE NAME: RHQ450 SAS FORMAT NAME: RHQ450F.
SAS Label: Age when stopped taking birth pills [Females only]
Question: How old {were you/was SP} when you/she stopped taking birth control pills?
Instructions: ENTER AGE IN YEARS.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
13 - 60	Range	538	538	46.06	45.07	
999	Don't know	3	541	0.26	0.31	
Not Asked or Missing = 627						

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: RHQ460G SAS FORMAT NAME: RHQ460GF.

SAS Label: Time taking birth control pills [Females only]

Question: Not counting any time when you/SP stopped taking them, for how long altogether {have you taken/has SP taken}{did you take/did SP take} birth control pills?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Enter Number	613	613	52.48	50.78	
9	Do not know	4	617	0.34	0.34	
Not Asked or Missing = 551						

VARIABLE NAME: RHQ460Q SAS FORMAT NAME: RHQ460QF.

SAS Label: How long taking birth control pills [Females only]

Question: Not counting any time when you/SP stopped taking them, for how long altogether {have you taken/has SP taken}{did you take/did SP take} birth control pills?

Instructions: CODE '1' FOR LESS THAN ONE MONTH. ENTER NUMBER

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1 - 54	Range	613	613	52.48	50.78	
Not Asked or Missing = 555						

VARIABLE NAME: RHQ460U SAS FORMAT NAME: RHQ460UF.

SAS Label: Unit of measure: months, years [Females only]

Question: UNIT OF MEASURE

Instructions: UNIT OF MEASURE.

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Months	171	171	14.64	13.98	
2	Years	442	613	37.84	36.80	
Not Asked or Missing = 555						

VARIABLE NAME: PUQ015 SAS FORMAT NAME: PUQ015F.

SAS Label: Professional pest control - past 3 months

Question: In the past three months, were any chemicals used by a pest control professional to treat your/SP's home to control fleas, roaches, ants, termites, or other insects?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	559	559	27.96	26.95	
2	No	1420	1979	71.04	72.11	
9	Do not know	4	1983	0.20	0.14	
Not Asked or Missing = 16						

VARIABLE NAME: PUQ017 SAS FORMAT NAME: PUQ017F.

SAS Label: Household pest control - past 3 months

Question: In the past three months, were any chemicals used by you/SP or someone who lives in your/SP's home to treat your/SP's home to control fleas, roaches, ants, termites, or other insects?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	821	821	41.07	38.52	
2	No	1159	1980	57.98	60.53	
9	Do not know	3	1983	0.15	0.15	
Not Asked or Missing = 16						

VARIABLE NAME: INQ610 SAS FORMAT NAME: INQ610F.

SAS Label: Income: wages/salaries/self employment

Question: Did you/SP or any family members 16 years old and older receive income in the last 12 months from wages and salaries, or self-employment including business and farm income?

Instructions:

Value	Value Label	Frequency	Cumulative	Percent	Weighted	Skip to
			Frequency		Percent	
1	Yes	1611	1611	80.59	77.44	
2	No	367	1978	18.36	21.50	
7	Refused	2	1980	0.10	0.09	

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: INQ610 SAS FORMAT NAME: INQ610F.

SAS Label: Income: wages/salaries/self employment

Question: Did you/SP or any family members 16 years old and older receive income in the last 12 months from wages and salaries, or self-employment including business and farm income?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
9	Do not know	3	1983	0.15	0.17	
Not Asked or Missing = 16						

VARIABLE NAME: INQ620 SAS FORMAT NAME: INQ620F.

SAS Label: Income: SocSec/RR/disability/pension/SSI

Question: Did you/SP or any family members receive income in the last 12 months from Social Security, Railroad Retirement, any disability, retirement or survivor pension, or Supplemental Security Income (SSI)?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	501	501	25.06	30.11	
2	No	1474	1975	73.74	68.70	
7	Refused	2	1977	0.10	0.12	
9	Do not know	6	1983	0.30	0.28	
Not Asked or Missing = 16						

VARIABLE NAME: INQ630 SAS FORMAT NAME: INQ630F.

SAS Label: Government income payments

Question: At any time in the last 12 months, even for 1 month, did you/SP or any family members receive any government payments because your/SP's income was low, such as welfare, public assistance, AFDC, or some other program?

Instructions:

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	Yes	311	311	15.56	13.44	
2	No	1665	1976	83.29	85.43	
7	Refused	1	1977	0.05	0.06	
9	Do not know	6	1983	0.30	0.27	
Not Asked or Missing = 16						

VARIABLE NAME: INQ640 SAS FORMAT NAME: INQ640F.

SAS Label: Total combined income estimate

Question: Now I am going to ask you about the total combined income for your/SP's total family in the last 12 months. Can you tell me if this income in the last 12 months was . . .

Instructions: PROBE: Income is important in analyzing the health information we collect.

For example, this information helps us to learn whether persons in one in

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
1	\$20,000 or more	1279	1279	63.98	65.79	INQ650B
2	Less than \$20,000	655	1934	32.77	30.56	INQ650A
7	Refused	6	1940	0.30	0.51	EOS
9	Do not know	43	1983	2.15	2.35	EOS
Not Asked or Missing = 16						

VARIABLE NAME: INQ650A SAS FORMAT NAME: \$INQ65AF.

SAS Label: Income group < \$20,000

Question: Of these income groups, can you tell me which letter best represents your/SP's total family income in the last 12 months?

Instructions: HAND CARD INQ3. ENTER LETTER CORRESPONDING TO TOTAL COMBINED FAMILY INCOME.

Value	Value Label	Frequency	Cumulative Frequency	Percent	Weighted Percent	Skip to
77	Refused	3	3	0.15	0.18	EOS
99	Do not know	23	26	1.15	1.10	EOS
A	Less than \$1,000	19	45	0.95	1.04	EOS
B	\$1,000 - \$1,999	11	56	0.55	0.41	EOS
C	\$2,000 - \$2,999	10	66	0.50	0.39	EOS
D	\$3,000 - \$3,999	14	80	0.70	0.63	EOS
E	\$4,000 - \$4,999	12	92	0.60	0.70	EOS
F	\$5,000 - \$5,999	17	109	0.85	0.86	EOS
G	\$6,000 - \$6,999	35	144	1.75	1.69	EOS

**2004 New York City Health and Nutrition Examination Survey Codebook
CAPI Component**

VARIABLE NAME: INQ650A SAS FORMAT NAME: \$INQ65AF.

SAS Label: Income group < \$20,000

Question: Of these income groups, can you tell me which letter best represents your/SP's total family income in the last 12 months?

Instructions: HAND CARD INQ3. ENTER LETTER CORRESPONDING TO TOTAL COMBINED FAMILY INCOME.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
H	\$7,000 - \$7,999	35	179	1.75	1.82	EOS		
I	\$8,000 - \$8,999	27	206	1.35	1.46	EOS		
J	\$9,000 - \$9,999	40	246	2.00	1.92	EOS		
K	\$10,000 - \$10,999	48	294	2.40	1.90	EOS		
L	\$11,000 - \$11,999	33	327	1.65	1.50	EOS		
M	\$12,000 - \$12,999	54	381	2.70	2.54	EOS		
N	\$13,000 - \$13,999	35	416	1.75	1.60	EOS		
O	\$14,000 - \$14,999	28	444	1.40	1.37	EOS		
P	\$15,000 - \$15,999	42	486	2.10	1.83	EOS		
Q	\$16,000 - \$16,999	25	511	1.25	1.01	EOS		
R	\$17,000 - \$17,999	26	537	1.30	1.26	EOS		
S	\$18,000 - \$18,999	53	590	2.65	2.41	EOS		
T	\$19,000 - \$19,999	65	655	3.25	2.93	EOS		

Not Asked or Missing = 1344

VARIABLE NAME: INQ650B SAS FORMAT NAME: \$INQ65BF.

SAS Label: Income group >= \$20,000

Question: Of these income groups, can you tell me which letter best represents your/SP's total family income in the last 12 months?

Instructions: HAND CARD INQ2. ENTER LETTER(S) CORRESPONDING TO TOTAL COMBINED FAMILY INCOME.

Value	Value Label	Frequency	Cumulative		Percent	Weighted		Skip to
			Frequency	Frequency		Percent	Percent	
77	Refused	10	10	0.50	0.52			
99	Do not know	16	26	0.80	0.87			
AA	\$26,000 - \$26,999	24	50	1.20	1.19			
BB	\$27,000 - \$27,999	17	67	0.85	0.70			
CC	\$28,000 - \$28,999	18	85	0.90	0.81			
DD	\$29,000 - \$29,999	20	105	1.00	0.86			
EE	\$30,000 - \$30,999	46	151	2.30	2.43			
FF	\$31,000 - \$31,999	12	163	0.60	0.68			
GG	\$32,000 - \$32,999	23	186	1.15	0.98			
HH	\$33,000 - \$33,999	19	205	0.95	0.95			
II	\$34,000 - \$34,999	23	228	1.15	1.06			
JJ	\$35,000 - \$39,999	78	306	3.90	3.77			
KK	\$40,000 - \$44,999	66	372	3.30	3.18			
LL	\$45,000 - \$49,999	66	438	3.30	3.43			
MM	\$50,000 - \$54,999	61	499	3.05	3.24			
NN	\$55,000 - \$59,999	51	550	2.55	2.47			
OO	\$60,000 - \$64,999	68	618	3.40	3.72			
PP	\$65,000 - \$69,999	44	662	2.20	2.47			
QQ	\$70,000 - \$74,999	57	719	2.85	2.95			
RR	\$75,000 and over	348	1067	17.41	18.90			
U	\$20,000 - \$20,999	55	1122	2.75	2.94			
V	\$21,000 - \$21,999	30	1152	1.50	1.51			
W	\$22,000 - \$22,999	26	1178	1.30	1.13			
X	\$23,000 - \$23,999	24	1202	1.20	1.22			
Y	\$24,000 - \$24,999	29	1231	1.45	1.40			
Z	\$25,000 - \$25,999	48	1279	2.40	2.42			

Not Asked or Missing = 720