

New York City Department of Health & Mental Hygiene Community Health Survey 2002 Public Use Data Codebook

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Nesting/stratification variable: strata
 Survey weighting variable: wt1
 Unique Identifier: cid

.=Missing Values
 D=Don't know
 R=Refused
 U=Undetermined

ACCESS/HEALTH INSURANCE

What type of health care insurance do you use to pay for your doctor or hospital bills?

Variable = insure02 Format = insure. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	68	0.7	.
D	D	112	1.2	.
1	Employer	4590	47.4	49.9
2	Self	525	5.4	5.6
3	Medicare	1223	12.6	11.4
4	Medicaid/CH Plus/Medical Assistance	1445	14.9	13.4
5	Other	720	7.4	7.7
6	Uninsured	991	10.2	12.0

Insured: Yes/No

Variable = insured Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	68	0.7	.
D	D	112	1.2	.
1	Yes	8503	87.9	88.0
2	No	991	10.2	12.0

Do you have one person you think of as your personal doctor or health care provider?

Variable = pcpc Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	14	0.1	.
D	D	52	0.5	.
1	Yes	7307	75.5	74.2
2	No	2301	23.8	25.8

Was there a time in the past 12 months when you needed medical care, but did not get it?

Variable = didntgetcare Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	69	0.7	.
1	Yes	868	9.0	9.7
2	No	8737	90.3	90.3

What is the main reason you did not get medical care? (Among those reporting did not get needed care)

Variable = didntcare Format = care. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8814	91.1	.
D	D	34	0.4	.
1	Cost	440	4.5	54.6
2	Distance	7	0.1	0.6
3	Office wasn't open when I could get there	6	0.1	0.7
4	Too long a wait for an appointment	27	0.3	3.4
5	Too long a wait in the waiting room	5	0.1	0.6
6	No child care	2	0.0	0.1
7	No transportation	5	0.1	0.5
8	No access for people with disabilities	2	0.0	0.1
9	HCP did not speak my language	4	0.0	0.3
10	Other	328	3.4	39.1

ALCOHOL USE

Had at least 1 drink of any alcoholic beverage during past 30 days

Variable = drinker Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	193	2.0	.
1	Yes	4887	50.5	52.2
2	No	4594	47.5	47.8

One or more episodes of Binge drinking (>= 5 drinks) in the past 30 days

Variable = binge Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	199	2.1	.
D	D	105	1.1	.
1	Yes	1284	13.3	14.9
2	No	8086	83.6	85.1

On the days when you drank, about how many drinks did you drink on average? (per day)

Variable = averagedrink Format = not applicable Weighting Variable = wt1

Value	Frequency
.	423
0	4594
0.03-65.7	4655

Heavy drinking (more than 2 drinks a day for men, more than 1 drink a day for women)

Variable = heavydrink Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	423	4.4	.
1	Yes	439	4.5	4.8
2	No	8812	91.1	95.2

ASTHMA

Have you ever been told by a doctor, nurse or other health professional that you had asthma?

Variable = everasthma Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4	0.0	.
D	D	14	0.1	.
1	Yes	1293	13.4	12.0
2	No	8363	86.4	88.0

Do you currently have asthma?

Variable = currentasthma Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	31	0.3	.
1	Yes	474	4.9	4.4
2	No	9169	94.8	95.6

During the past 12 months, how many times did you visit an emergency room or urgent care center because of asthma? (Among those with current asthma, continuous)

Variable = asthma3 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	9206
0 -12	468

Number of emergency room or urgent care visits in the past 12 months due to asthma (Among those with current asthma)

Variable = edvisit Format = edvisit. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9206	95.2	.
1	0 visit	268	2.8	60.0
2	1 visit	75	0.8	13.9
3	2 visits	54	0.6	12.1
4	3+ visits	71	0.7	14.0

BLOOD CHOLESTEROL

Have you ever had your cholesterol checked?

Variable = everchol Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	14	0.1	.
D	D	312	3.2	.
1	Yes	7255	75.0	75.7
2	No	2093	21.6	24.3

How long has it been since your last blood cholesterol check?

Variable = timecholesterol Format = cholest. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2419	25.0	.
D	D	158	1.6	.
1	Within the past year	5751	59.4	80.7
2	within the past 2 years	844	8.7	12.5
3	Within the past 5 years	365	3.8	5.0
4	5 or more years	137	1.4	1.8

Cholesterol checked within the past 5yrs (All adults)

Variable = cholesterol5yrs02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	484	5.0	.
1	Yes	6960	71.9	73.9
2	No	2230	23.1	26.1

Have you had a cholesterol check within the past 5yrs (Among those who were ever checked)

Variable = cholesterolfive02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2577	26.6	.
1	Yes	6960	71.9	98.2
2	No	137	1.4	1.8

Have you ever been told that you have high cholesterol? (Among all adults)

Variable = toldhighcholesterol02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	408	4.2	.
1	Yes	2452	25.3	25.4
2	No	6814	70.4	74.6

The last time you had your cholesterol checked, do you remember your cholesterol level? (Among those ever checked cholesterol)

Variable = chol4 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2421	25.0	.
D	D	443	4.6	.
1	Yes	1789	18.5	26.2
2	No	5021	51.9	73.8

What were those numbers [total] (Among those who remember the cholesterol level)

Variable = chol5 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	8012
55 - 499	1662

What were those numbers [LDL] (Among those who remember the cholesterol level)

Variable = chol6 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	9440
D	32
30 -300	202

What were those numbers [HDL] (Among those who remember the cholesterol level)

Variable = chol7 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	9479
D	24
10-100	171

Are you currently taking medication to lower your high cholesterol? (Among those ever told high cholesterol)

Variable = takingcholmeds02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7222	74.7	.
D	D	3	0.0	.
1	Yes	948	9.8	36.1
2	No	1501	15.5	63.9

Do you take aspirin daily or every other day for your heart?
 Variable = aspirin Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	14	0.1	.
D	D	21	0.2	.
1	Yes	1378	14.2	13.2
2	No	8261	85.4	86.8

BLOOD PRESSURE

About how long has it been since you last had your blood pressure taken by a doctor or other health professional?

Variable = bpcheckedlast Format = bpcheckedlast. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	13	0.1	.
D	D	144	1.5	.
1	Within the past 6 months	7538	77.9	77.4
2	Within the past year	1089	11.3	12.1
3	Within the past 2 years	520	5.4	5.8
4	Within the past 5 years	218	2.3	2.7
5	5 or more years ago	110	1.1	1.2
8	Never	42	0.4	0.7

The last time you had your blood pressure checked or you checked it, do you remember the high number and the low number? (Among those ever checked blood pressure)

Variable = rememberbp Format = yesnodk. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	59	0.6	.
1	Yes	3339	34.5	34.0
2	No	5773	59.7	60.4
3	Don't Know	503	5.2	5.5

What were those numbers? [systolic blood pressure] (Among those who remember the high and low numbers)

Variable = press3 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	6424
70 - 270	3250

What were those numbers? [diastolic blood pressure] (Among those who remember the high and low numbers)

Variable = press4 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	6485
40 - 150	3189

Have you ever been told that you have high blood pressure?

Variable = toldhighbp02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	69	0.7	.
1	Yes	2566	26.5	24.7
2	No	7039	72.8	75.3

Are you currently taking medication for your high blood pressure? (among those ever told high blood pressure)

Variable = takingbpmedsall02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7110	73.5	.
D	D	4	0.0	.
1	Yes	1773	18.3	67.9
2	No	787	8.1	32.0

CANCER SCREENING

Ever had colonoscopy/sigmoidoscopy?

Variable = colonosigmoidoscopy Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6265	64.8	.
D	D	51	0.5	.
1	Yes	1685	17.4	49.4
2	No	1673	17.3	50.6

Have you ever had a mammogram? (Among women >= 40yrs)

Variable = hadmammogram Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6619	68.4	.
D	D	13	0.1	.
1	Yes	2675	27.7	87.7
2	No	367	3.8	12.3

How long ago was the mammogram? (Among women >= 40yrs who ever had a mammogram)

Variable = timemammogram Format = timemam. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6635	68.6	.
D	D	29	0.3	.
1	Never	367	3.8	12.4
2	<1 year	1881	19.4	61.8
3	1 - <2 years	462	4.8	15.6
4	2 - <3 years	144	1.5	5.0
5	3 - <5 years	85	0.9	2.9
6	>=5 years	71	0.7	2.3

Have you had a mammogram in the past year? (Among women >= 40yrs who ever had a mammogram)

Variable = mammogram1yr Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6635	68.6	.
D	D	29	0.3	.
1	Yes	1881	19.4	61.8
2	No	1129	11.7	38.2

Mammogram in the past 2 years? (Among women >= 40yrs who ever had a mammogram)

Variable = mammogram2yr Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6635	68.6	.
D	D	29	0.3	.
1	Yes	2343	24.2	77.4
2	No	667	6.9	22.6

Have you ever had a pap smear? (Among all women)

Variable = paptestall Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4104	42.4	.
D	D	30	0.3	.
1	Yes	4924	50.9	85.8
2	No	616	6.4	14.2

Have you had a pap smear in the past 3 years? (Among all women who ever had a pap smear)

Variable = paptest3yrall Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4144	42.8	.
D	D	106	1.1	.
1	Yes	4484	46.4	79.9
2	No	940	9.7	20.1

How long ago was the pap smear? (Among all women who ever had a pap smear)

Variable = timepaptest Format = timemam. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4839	50.0	.
D	D	81	0.8	.
1	Never	568	5.9	15.4
2	<1 year	3207	33.2	64.6
3	1 - <2 years	576	6.0	12.1
4	2 - <3 years	156	1.6	3.0
5	3 - <5 years	103	1.1	2.0
6	>=5 years	144	1.5	2.9

Have you ever had a pap smear? (Among all women who never had a hysterectomy)
 Variable = paptest Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4803	49.6	.
D	D	30	0.3	.
1	Yes	4273	44.2	84.9
2	No	568	5.9	15.1

DEMOGRAPHICS

Age groups (4 categories)

Variable = agegroup Format = agegrp. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	259	2.7	.
R	R	5	0.1	.
1	18 - 24	1002	10.4	13.2
2	25 - 44	4091	42.3	43.2
3	45 - 64	2716	28.1	28.3
4	65+	1601	16.5	15.3

Age groups (18 - 64 only)

Variable = age18_64 Format = age. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1865	19.3	.
1	18 - 24	1002	10.4	15.6
2	25 - 44	4091	42.3	51.0
3	45 - 64	2716	28.1	33.4

Age groups (25 years or older)

Variable = age25up Format = age25up. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1266	13.1	.
1	25 - 44	4091	42.3	49.8
2	45 - 64	2716	28.1	32.6
3	65+	1601	16.5	17.6

Age groups (40 years or older)

Variable = age40new Format = age40new. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4414	45.6	.
1	40-44	943	9.7	18.6
2	45-64	2716	28.1	52.9
3	65+	1601	16.5	28.5

Age groups (50 years or older)

Variable = age50up Format = age50up. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6200	64.1	.
1	50 - 64	1873	19.4	55.7

2 65+ 1601 16.5 44.3

Are you male or female?

Variable = sex Format = sex. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Male	3990	41.2	46.4
2	Female	5684	58.8	53.6

Which group represents your race/ethnicity?

Variable = newrace Format = newrace. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	White	4074	42.1	41.5
2	Black	2371	24.5	22.8
3	Hispanic	2498	25.8	23.6
4	Asian/Pacific Islander	538	5.6	10.0
5	Other	193	2.0	2.1

Marital Status

Variable = maritalstatus Format = marital. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	87	0.9	.
1	Married	3403	35.2	42.3
2	Divorced	1117	11.5	8.9
3	Widowed	919	9.5	7.4
4	Separated	613	6.3	5.3
5	Never married	3097	32.0	31.1
6	A member of unmarried couple	438	4.5	5.0

US or Foreign born? (US Born includes those born in Puerto Rico and other US Territories)

Variable = usborn Format = born. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	145	1.5	.
1	US born	6504	67.2	62.5
2	Foreign born	3025	31.3	37.5

Where were you born?

Variable = countrybirth Format = cntrynew. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9388	97.0	---
.	.	286	3.0	---

NOTE: Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

Where were you born?

Variable = bthregion Format = ctrynew. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9536	98.6	---
.	.	138	1.4	---

NOTE: Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

Where were you born?

Variable = bthregion2 Format = region20f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	138	1.4	.
D	D	59	0.6	.
1	Northern Europe	103	1.1	1.2
2	Western Europe	112	1.2	1.1
3	Southern Europe	92	1.0	1.2
4	Eastern Europe	304	3.1	3.7
5	Eastern Asia	190	2.0	3.6
6	South Central Asia	190	2.0	3.6
7	South Eastern Asia	60	0.6	1.0
8	Western Asia	64	0.7	0.8
9	Eastern Africa	5	0.1	0.1
10	Middle Africa	2	0.0	0.0
11	Northern Africa	12	0.1	0.2
12	Southern Africa	4	0.0	0.1
13	Western Africa	59	0.6	0.7
14	Australia and New Zealand	6	0.1	0.1
15	Elsewhere Oceania	1	0.0	0.0
16	Caribbean	1089	11.3	12.3
17	Central America	281	2.9	3.0
18	South America	367	3.8	4.3
19	Northern America - not including U.S.	32	0.3	0.3
20	United States	6504	67.2	62.8

NOTE: United States includes US territories such as Puerto Rico, US Virgin Islands, and Guam. Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

How long have you lived in this country? (Among those born outside US 50 States)

Variable = yearsinus Format = yearsus. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6202	64.1	.
1	<1 year	141	1.5	4.6
2	1 - <4 years	246	2.5	8.4
3	>= 4 years	3085	31.9	87.0

Presence of children in the household

Variable = child Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	52	0.5	.
R	R	5	0.1	.
1	Yes	3583	37.0	39.2
2	No	6034	62.4	60.8

Total number of adults in the household

Variable = numadults2 Format = numadults. Weighting Variable = wt1

Value	Frequency	Raw Percent	Weighted Percent
1	4523	46.8	28.0
2	3523	36.4	41.7
3	1013	10.5	16.3
4	429	4.4	9.1
5	136	1.4	3.4
6	31	0.3	1.0
7 or more	19	0.2	0.5

Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

Total household size (Adults plus children)

Variable = hhsize Format = hhsize. Weighting Variable = wt1

Value	Frequency	Raw Percent	Weighted Percent
1	3339	34.5	21.6
2	2499	25.8	26.9
3	1553	16.1	18.1
4	1184	12.2	16.0
5	638	6.6	9.4
6	249	2.6	4.3
7 or more	212	2.2	3.7

What is the highest grade or year of school you completed?

Variable = demog17 Format = dem17f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	97	1.0	.
1	Never attended school or only attended kindergarten	66	0.7	0.6
2	Grades 1 through 8 (Elementary)	561	5.8	5.4
3	Grades 9 through 11 (Some high school)	993	10.3	9.8
4	Grade 12 or GED (High school graduate)	2480	25.6	26.4
5	College 1 year to 3 years (Some college or technical school)	2114	21.9	23.1
6	College 4 years or more (College graduate)	3363	34.8	34.8

Educational status

Variable = education Format = educat. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	97	1.0	.
1	Less than high school	1620	16.7	15.8
2	High school graduate	2480	25.6	26.4
3	Some college/technical school	2114	21.9	23.1
4	College graduate	3363	34.8	34.8

Employment status

Variable = employment Format = employ. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	90	0.9	.
1	Employed for wages	4702	48.6	50.2
2	Self-employed	883	9.1	9.4
3	Out of work >1 year	424	4.4	4.3
4	Out of work <1 year	490	5.1	5.1
5	Homemaker	620	6.4	6.5
6	Student	385	4.0	5.5
7	Retired	1499	15.5	13.9
8	Unable to work	581	6.0	5.0

In the past 12 months, have you had any on-the-job injuries that required medical attention other than simple first aid?

Variable = jobinjury Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4220	43.6	.
D	D	9	0.1	.
1	Yes	276	2.9	5.1
2	No	5169	53.4	94.9

Is your annual household income from all sources (4 categories)

Variable = incomegroup Format = income. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	766	7.9	.
1	< \$25,000	2991	30.9	31.8
2	\$25,000 - < \$50,000	2649	27.4	30.1
3	\$50,000 - < \$75,000	1140	11.8	13.1
4	>= \$75,000	1408	14.6	16.8
5	Don't know	720	7.4	8.2

Household poverty based on annual income. Use ONLY to compare 2002 or 2003 to later years

Variable = newpovgrps Format = newpovft. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1486	15.4	.
1	<100%	726	7.5	9.5
2	100-199%	1687	17.4	24.0
3	200-399%	2721	28.1	31.7
4	400-599%	1230	12.7	13.8
5	600%+	1824	18.9	21.0

Do you belong to a community/religious group, sports team, school association, hobby group or similar organization?

Variable = belongtogroup Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	112	1.2	.
D	D	29	0.3	.
1	Yes	3479	36.0	35.0
2	No	6054	62.6	65.0

How safe from crime do you consider your neighborhood to be?

Variable = safeneighborhood Format = safety. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	85	0.9	.
D	D	215	2.2	.
1	Extremely safe	1292	13.4	13.9
2	Quite safe	5040	52.1	54.4
3	Slightly safe	2298	23.8	24.5
4	Not at all safe	744	7.7	7.3

Body mass index (BMI) (Based on self-reported height and weight)

Variable = bmi Format = not applicable Weighting Variable = wt1

Value	Frequency
.	856
8.6-67.6	8818

Body mass index (BMI) in 3 categories

Variable = weightall Format = wt. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	856	8.8	.
1	Under/normal weight	4047	41.8	47.3
2	Over weight	3075	31.8	34.9
3	Obese	1696	17.5	17.8

DENTIST

How long has it been since you had your teeth cleaned by a dentist or dental hygienist?
 Variable = visitdds Format = dentist02f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	26	0.3	.
D	D	267	2.8	.
1	Within the past year	6534	67.5	68.4
2	Within the past 2 years	1389	14.4	15.1
3	More than 2 years ago	1192	12.3	13.0
4	Never	266	2.7	3.5

DIABETES

Have you ever been told by a doctor you have diabetes?

Variable = diabetes Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6	0.1	.
D	D	19	0.2	.
1	Yes	811	8.4	7.5
2	No	8838	91.4	92.5

Age at diabetes diagnosis (categorical)

Variable = ageatdiabetes Format = agediab. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8935	92.4	.
1	<18 years	25	0.3	3.7
2	18 - 40 years	201	2.1	28.0
3	>40yrs	513	5.3	68.3

A test for hemoglobin "A one C" measures the average level of blood sugar over the past three months. About how many times in the past 12 months has a doctor, nurse, or other health professional checked you for hemoglobin "A one C"? (continuous)

Variable = diabet3 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	8868
D	184
0-98	622

Number A1C tests in the past 12 months

Variable = glycosylated3 Format = glyco3t. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8868	91.7	.
D	D	184	1.9	.
1	None	89	0.9	15.6
2	1 - 3 tests	300	3.1	47.9
3	> 3 tests	233	2.4	36.5

The last time you have your hemoglobin "A one C" checked, what was your level? (Continuous)

Variable = diabet4 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	8957
D	601
R	17
5-20	99

A1C level last time it was checked (3 groups)

Variable = glycosylatedlevel3 Format = glyco3f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8957	92.6	.
D	D	601	6.2	.
R	R	17	0.2	.
1	A1C level 1 - 6	21	0.2	21.5
2	A1C level 7 - 9	51	0.5	48.3
3	A1C level >=10	27	0.3	30.2

DOMESTIC VIOLENCE

In past 12 months were you frightened for your safety because of anger/threats of an intimate partner?

Variable = afraid Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	227	2.3	.
D	D	35	0.4	.
1	Yes	248	2.6	2.5
2	No	9164	94.7	97.5

HEALTH STATUS

Self-reported general health status

Variable = generalhealth Format = health. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	11	0.1	.
D	D	33	0.3	.
1	Excellent	2098	21.7	21.5
2	Very Good	2595	26.8	28.3
3	Good	3026	31.3	31.5
4	Fair	1342	13.9	13.3
5	Poor	569	5.9	5.4

Number of days in the past 30 days when physical health was not good

Variable = health2 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	28
D	319
0-30	9327

Number of days in the past 30 days when physical health was not good

Variable = poorphysicaldays Format = poor. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	28	0.3	.
D	D	319	3.3	.
1	None	5968	61.7	64.3
2	1 -3 days	1355	14.0	15.0
3	4 - 10 days	910	9.4	10.1
4	11 - 29 days	441	4.6	4.4
5	30 days	653	6.8	6.2

HIV

Ever tested for HIV? (Among 18-64 only)

Variable = everhivtest Format = hivtest. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2159	22.3	.
1	Never	3417	35.3	48.9
2	Tested in 2001/2002	2021	20.9	25.8
3	Tested prior to 2001/dk the date	2077	21.5	25.3

IMMUNIZATIONS

During the past 12 months, have you had a flu shot?

Variable = flushot Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5	0.1	.
D	D	68	0.7	.
1	Yes	2828	29.2	28.2
2	No	6773	70.0	71.8

Have you ever had a pneumonia shot?

Variable = pneumoniashot Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4	0.0	.
D	D	724	7.5	.
1	Yes	1766	18.3	19.2
2	No	7180	74.2	80.8

MENTAL HEALTH

Used to create NSPD: During the past 30 days, how often did you feel so sad that nothing could cheer you up?

Variable = mood1 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	32	0.3	.
1	All of the time	271	2.8	2.6
2	Most of the time	358	3.7	3.5
3	Some of the time	1254	13.0	13.2
4	A little of the time	1420	14.7	14.7
5	None of the time	6339	65.5	66.0

Used to create NSPD: During the past 30 days, how often did you feel nervous?

Variable = mood2 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	24	0.2	.
1	All of the time	428	4.4	4.0
2	Most of the time	454	4.7	4.6
3	Some of the time	2026	20.9	22.0
4	A little of the time	2249	23.2	23.9
5	None of the time	4493	46.4	45.5

Used to create NSPD: During the past 30 days, how often did you feel restless or fidgety?

Variable = mood3 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Percent	Percent
.	.	27	0.3	.
1	All of the time	486	5.0	4.7
2	Most of the time	479	5.0	4.9
3	Some of the time	1964	20.3	20.6
4	A little of the time	1950	20.2	20.4
5	None of the time	4768	49.3	49.4

Used to create NSPD: During the past 30 days, how often did you feel hopeless?

Variable = mood4 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Percent	Percent
.	.	28	0.3	.
1	All of the time	260	2.7	2.5
2	Most of the time	245	2.5	2.3
3	Some of the time	960	9.9	10.0
4	A little of the time	1093	11.3	11.7
5	None of the time	7088	73.3	73.5

Used to create NSPD: During the past 30 days, how often did you feel that everything was an effort?

Variable = mood5 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	32	0.3	.
1	All of the time	853	8.8	8.4
2	Most of the time	781	8.1	7.9
3	Some of the time	1931	20.0	19.7
4	A little of the time	1790	18.5	18.6
5	None of the time	4287	44.3	45.5

Used to create NSPD: During the past 30 days, how often did you feel worthless?

Variable = mood6 Format = mood. Weighting Variable = wt1

Value	Value Label	Frequency	Percent	Percent
.	.	38	0.4	.
1	All of the time	242	2.5	2.5
2	Most of the time	235	2.4	2.3
3	Some of the time	792	8.2	8.3
4	A little of the time	942	9.7	9.8
5	None of the time	7425	76.8	77.0

Non specific psychological distress (NSPD). NSPD is a composite measure of 6 questions regarding anxiety, depression, other emotional problems.

Variable = nspd Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	70	0.7	.
1	Yes	654	6.8	6.3
2	No	8950	92.5	93.7

NEIGHBORHOODS

United Hospital Fund (UHF) area

Variable = uhf33 Format = uhf33f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	101 Kingsbridge	239	2.5	1.2
2	102 NE Bronx	297	3.1	2.3
3	103 Fordham-Bronx Pk	300	3.1	2.9
4	104 Pelham-Throgs Neck	296	3.1	3.5
5	105/106/107 South Bronx	451	4.7	5.5
6	201 Greenpoint	258	2.7	1.5
7	202 Downtown-Heights-Slope	297	3.1	2.8
8	203 Bed Stuy-Crown Heights	314	3.2	3.6
9	204 East New York	303	3.1	1.9
10	205 Sunset Park	217	2.2	1.5
11	206 Borough Park	312	3.2	3.8
12	209 Bensonhurst	313	3.2	2.6
13	210 Coney Island	325	3.4	3.7
14	211 Williamsburg-Bushwk	300	3.1	2.1
15	207/208 Flatbush-Canarsie	310	3.2	6.1
16	301 Wash Heights-Inwood	300	3.1	3.3
17	302 Central Harlem	298	3.1	1.9
18	303 East Harlem	267	2.8	1.3
19	304 Upper West Side	301	3.1	3.2
20	309 Union Square	300	3.1	2.8
21	310 Lower Manhattan	139	1.4	0.4
22	305/307 Upper East Side-Gramercy	316	3.3	5.1
23	306/308 Chelsea-Village	309	3.2	3.1
24	403 Flushing	306	3.2	3.4
25	405 Ridgewood	306	3.2	3.2
26	407 SW Queens	299	3.1	3.3
27	408 Jamaica	296	3.1	3.5
28	409 SE Queens	306	3.2	2.5
29	410 Rockaway	256	2.6	1.3
30	401/402 W Queens-Long Island City	316	3.3	9.1
31	404/406 Bayside-Meadows	306	3.2	2.4
32	501/502 Northern SI	256	2.6	2.2
33	503/504 Southern SI	265	2.7	3.3

NOTE: Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

Borough of residence

Variable = borough Format = boro. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Bronx	1583	16.4	15.3
2	Brooklyn	2949	30.5	29.7
3	Manhattan	2230	23.1	21.0
4	Queens	2391	24.7	28.6

5 Staten Island 521 5.4 5.4

NOTE: Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

Neighborhood poverty (defined as % of residents in UHF <200% FPL per Census 2000)

Variable = uhf42pov Format = uhf42pov. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	High pov = low inc	3576	37.0	30.5
2	Med pov = med inc	3384	35.0	40.0
3	Low pov = High inc	2714	28.1	29.5

District Public Health Offices in New York City

Variable = dpho Format = dpho. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	South Bronx	451	4.7	5.5
2	East and Central Harlem	565	5.8	3.1
3	North and Central Brooklyn	614	6.3	5.8
4	All Other Neighborhoods	8044	83.2	85.6

NOTE: Available with a Data Use Agreement. Please contact EpiDataRequest@health.nyc.gov

NUTRITION

Total servings of fruit and/or veg you ate yesterday (Continuous)

Variable = nutrition1 Format = not applicable Weighting Variable = wt1

Value	Frequency
.	381
0-30	9293

Total servings of fruit and/or veg you ate yesterday (3 categories)

Variable = fruitveg Format = fruitveg. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	381	3.9	.
1	None	1385	14.3	14.4
2	1 - 4	7032	72.7	76.1
3	5+	876	9.1	9.5

Do you shop for fruit or vegetables in your neighborhood?

Variable = nutrition2 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9	0.1	.
D	D	78	0.8	.
1	Yes	8539	88.3	89.9
2	No	1048	10.8	10.1

Main reason you don't buy fruit or vegetables in your neighborhood? (Among those who do not shop in neighborhood)

Variable = reason Format = reason. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8632	89.2	.
D	D	40	0.4	.
1	No stores	152	1.6	15.4
2	Poor quality	366	3.8	34.8
3	Expensive	154	1.6	17.6
4	Poor service	84	0.9	8.7
5	Uncomfortable	39	0.4	4.0
6	Do not cook	9	0.1	1.2
7	Do not eat fruits and vegetables	19	0.2	1.1
8	Buys in bulk	7	0.1	0.6
9	Buys near job	28	0.3	2.8
10	Buys organic food only	28	0.3	3.5
11	Do not like neighborhood stores	26	1.0	2.3
12	Other	93	1.0	8.1

PHYSICAL ACTIVITY

During the past 30 days other than your regular job, did you participate in any physical activities or exercises?

Variable = exercise Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	19	0.2	.
D	D	16	0.2	.
1	Yes	7156	74.0	73.9
2	No	2483	25.7	26.1

Number of days per week you exercise at least 20 minutes each time

Variable = exercisefreq Format = freq. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	54	0.6	.
D	D	63	0.7	.
1	None	2979	30.8	31.5
2	<3 times	2043	21.1	21.6
3	>= 3 times	4535	46.9	46.9

What is your main reason for not exercising regularly?

Variable = reasonnoexercise Format = exer. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6352	65.7	.
D	D	196	2.0	.
R	R	1	0.0	.
1	No public place to go	183	1.9	6.8
2	Not safe	55	0.6	1.5
3	I weigh too much	24	0.2	0.7
4	No time/too busy	1157	12.0	39.8
5	Dont like exercising	394	4.1	12.8
6	Health clubs too expensive	51	0.5	1.7
7	No health clubs in my neighborhood	25	0.3	1.1
8	Too old to exercise	68	0.7	1.8
9	Health problems	534	5.5	15.1
10	No need for exercise	118	1.2	4.2
11	Lazy/not motivated	272	2.8	7.5
12	Too tired	71	0.7	2.0
13	Depressed	13	0.1	0.4
14	No reason	52	0.5	1.6
15	Other	108	1.1	2.9

SEXUAL BEHAVIOR

Sexually active (Ages 18-64, during last 12 months)

Variable = sexuallyactive1864 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2910	30.1	.
R	R	7	0.1	.
1	Yes	5448	56.3	82.2
2	No	1309	13.5	17.8

Sexual behavior in the past 12 months (Ages 18-64)

Variable = sexualbehavior1864 Format = behavior. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4278	44.2	.
1	Homosexual	348	3.6	6.3
2	Bisexual	55	0.6	0.9
3	Heterosexual	4993	51.6	92.8

Number of sexual partners (Ages 18-64, during last 12 months)

Variable = sexpartner1864 Format = partner. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2910	30.1	.
R	R	7	0.1	.
1	None	1309	13.5	17.8
2	One	4398	45.5	67.1
3	Two	460	4.8	6.4
4	Three or more	590	6.1	8.7

Women who report having sex with women (Women ages 18-64, during last 12 months)

Variable = wsw1864 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6741	69.7	.
D	D	6	0.1	.
1	Yes	116	1.2	3.9
2	No	2811	29.1	96.1

Women who report having sex with women ONLY (Women ages 18-64, during last 12 months)

Variable = wsw1864exclusive Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6742	69.7	.
D	D	5	0.1	.
1	Yes	88	0.9	3.0
2	No	2839	29.3	97.0

Men who report having sex with men (Men ages 18-64, during last 12 months)

Variable = msm1864 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7205	74.5	.
1	Yes	287	3.0	10.3
2	No	2182	22.6	89.7

Men who report having sex with men ONLY (Men ages 18-64, during last 12 months)

Variable = msm1864exclusive Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7205	74.5	.
1	Yes	260	2.7	9.5
2	No	2209	22.8	90.5

Was a condom used the last time you had sex (Ages 18-64, during last 12 months)

Variable = condom02 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4277	44.2	.
D	D	25	0.3	.
1	Yes	2047	21.2	37.2
2	No	3325	34.4	62.8

Was a condom used the last time you had sex? (Ages 18-64, during last 12 months with at least one partner of opposite gender; use for trend analysis)

Variable = condomusetrend Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4659	48.2	.
D	D	22	0.2	.
1	Yes	1886	19.5	37.0
2	No	3107	32.1	63.0

Do any of the following situations apply to you: IDU, STD, given/received money/drugs in exchange for sex, analsex without condom-any of these in the past year?
 Variable = highrisk Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2128	22.0	.
D	D	22	0.2	.
1	Yes	393	4.1	5.1
2	No	7131	73.7	94.9

SMOKING

Smoking status

Variable = smoker Format = smoker. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6	0.1	.
D	D	71	0.7	.
1	Never	5444	56.3	58.7
2	Current	2113	21.8	21.7
3	Former	2040	21.1	19.6

Smoke every day vs some days

Variable = everyday Format = some. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7561	78.2	.
1	Yes, everyday	1455	15.0	67.3
2	No, some days	658	6.8	32.7

How many cigarettes on an average do you smoke per day? (Among current smokers Continuous, missing values imputed)

Variable = numberperdaya Format = not applicable Weighting Variable = wt1

Value	Frequency
.	7561
1-80	2113

Number of cigarettes smoked per day (Among current smokers, missing values imputed)

Variable = cpd02a Format = cpdcat. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7561	78.2	.
1	<10	947	9.8	46.0
2	10-<21	1022	10.6	47.7
3	21+	144	1.5	6.4

Number of cigarettes smoked per day among current every day smokers ONLY (imputed for missing)

Variable = everydaycpda Format = cpdcat. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8219	85.0	.
1	<10	358	3.7	24.4
2	10-<21	956	9.9	66.3
3	21+	141	1.5	9.2

Heavysmoker (11+ cigarettes per day, among current smokers, missing values imputed)

Variable = heavysmoker02a Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7561	78.2	.
1	Yes	795	8.2	37.5
2	No	1318	13.6	62.5

Stopped smoking for one day or longer during the past 12 months

Variable = triedtoquit Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7207	74.5	.
1	Yes	1591	16.4	63.9
2	No	876	9.1	36.1

About how long has it been since you last smoked cigarettes regularly?

Variable = smoke5 Format = smoke5f. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7709	79.7	.
D	D	12	0.1	.
1	Within the past month	125	1.3	6.6
2	More than 1 - 3 months	52	0.5	2.5
3	More than 3 to 6 months	74	0.8	4.1
4	More than 6 to 12 months	119	1.2	6.4
5	More than 1 to 5 yrs	376	3.9	20.5
6	More 5 to 10 yrs	305	3.2	16.4
7	More than 10 yrs	902	9.3	43.4

Those who quit in the past year vs over a year ago

Variable = recentquit Format = recent. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7721	79.8	.
1	0 - 12 months	370	3.8	19.6
2	>12 months	1583	16.4	80.4

Successful quit (quit for > 3 months) among those who quit in past year

Variable = successfulquit1 Format = success. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9304	96.2	.
1	>3 months	193	2.0	53.7
2	<=3 months	177	1.8	46.3

During the last 12 months, has a doctor, nurse or other health professional advised you to quit smoking?

Variable = smoke6 Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7195	74.4	.
D	D	4	0.0	.
1	Yes	1273	13.2	50.2
2	No	1202	12.4	49.8

How did the increase in cigarette price affect your smoking?

Variable = smokeaffect Format = affect. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7563	78.2	.
D	D	52	0.5	.
1	No affect	1345	13.9	64.4
2	Reduced the number of cig smoked/day	429	4.4	21.5
3	Thought about quitting	127	1.3	6.3
4	Tried to quit	85	0.9	4.1
5	Quit	50	0.5	2.4
6	Increased the number of cig smoked	23	0.2	1.4

Where did you get that? [Follows: Was the last cigarette you smoked from a carton, a pack, a single or a loosie, bummed, or did you roll your own?]

Variable = cigbuy02 Format = cigbuy. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7769	80.3	.
D	D	2	0.0	.
1	A store in NYC	1611	16.7	84.4
2	Out of NYC but in NYS	82	0.8	4.4
3	Out of NYS	146	1.5	7.9
4	Out of the US	17	0.2	0.8
5	Internet	45	0.5	2.3
6	Indian reservation	2	0.0	0.2

Where did you get the last cigarette? (current smokers)

Variable = cigpurchase Format = cigpur. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7771	80.3	.
1	New York City	1611	16.7	84.4
6	Outside NYC but in NYS	82	0.8	4.4
7	Different state	146	1.5	7.9
8	Internet/mail	45	0.5	2.3
9	Indian reservation	2	0.0	0.2
10	Outside USA	17	0.2	0.8

NYC tax avoidance status

Variable = taxavoid Format = taxavoid. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7771	80.3	.
1	NYC tax avoidant	292	3.0	15.6
2	Not NYC tax avoidant	1611	16.7	84.4

During the past year, did you use any of the following aids to help you quit: Group counseling?

Variable = groupcounseling Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8090	83.6	.
1	Yes	73	0.8	5.0
2	No	1511	15.6	95.0

During the past year, did you use any of the following aids to help you quit: One-on-one counseling?

Variable = indcounseling Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8094	83.7	.
1	Yes	80	0.8	5.3
2	No	1500	15.5	94.7

During the past year, did you use any of the following aids to help you quit: Self-help materials?

Variable = selfhelp Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8095	83.7	.
1	Yes	205	2.1	12.0
2	No	1374	14.2	88.0

During the past year, did you use any of the following aids to help you quit: A nicotine patch, nicotine gum, or a nicotine inhaler?

Variable = nicotine Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8092	83.6	.
1	Yes	342	3.5	19.2
2	No	1240	12.8	80.8

During the past year did you use any of the following aids to help quit Quitline?

Variable = quitline Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8094	83.7	.
1	Yes	43	0.4	2.7
2	No	1537	15.9	97.3

During the past year did you use any of the following aids to help quit: An anti-depressant drug prescribed by a physician, like zyban?

Variable = drughelp Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8093	83.7	.
1	Yes	113	1.2	6.0
2	No	1468	15.2	94.0

When you are at home, how often are you around people when they are smoking?

Variable = shshome Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	32	0.3	.
1	Yes	1348	13.9	14.6
2	No	8294	85.7	85.4

Which statement best describes the rules about smoking inside your home?

Variable = homesmokerule Format = hmsmkru1. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	14	0.1	.
D	D	37	0.4	.
1	Not allowed anywhere	5864	60.6	61.7
2	Allowed some places, sometimes	1552	16.0	16.3
3	Allowed anywhere	363	3.8	3.9
4	No rules in home	1844	19.1	18.1

How often are you around people when they are smoking in your workplace?

Variable = shswork Format = yesno. Weighting Variable = wt1

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4231	43.7	.
1	Yes	1121	11.6	20.9
2	No	4322	44.7	79.1

Additional variables (updated January 2014)

Variable name	Description	Values	N
Neighpovgroup4_2000	Standard Agency area-based poverty measure, based on % of population in respondent's zip code living below 100% of the FPL (based on Census 2000 poverty definition) Updated definition where zip codes with zero poverty denominator are set to missing.	1 = Low poverty (<10%)	1990
		2 = Medium poverty (10-<20%)	3053
		3 = High poverty (20=<30%)	2121
		4 = Very high poverty (>=30%)	2505
		. = missing	5
age21up	3 level agegroup category for 21yrs and over	1 = 21-44 yrs	4706
		2 = 45-64 yrs	2716
		3 = 65+ yrs	1601
		. = Missing/not applicable	651
emp3	3 level employment status	1=Employed	5585
		2=Unemployed	914
		3=Not in labor force	3085
		.d=Don't know	0
		.r=Refused	0
		. = Missing	90
insure5	5 level type of health insurance coverage	1=Private	5115
		2=Medicare	1223
		3=Medicaid	1445
		4=Others	720
		5=Uninsured	991
		.d=Don't know	112
		.r=Refused	0
		. = Missing	68
daysalc30	During the past 30 days, how many days per week or per month did you have at least 1	0-30.1	9557
		.d=Don't know	0
		.r=Refused	0

	drink of any alcoholic beverage? (A drink of alcohol is 1 can or bottle of beer, 1 glass of wine, 1 can or bottle of wine cooler, 1 cocktail, or 1 shot of liquor.)	. = Missing	117
heavysmoker02a	Heavy vs light smokers (among someday and everyday smokers)	1 = Yes (>10 CPD)	795
		2 = No (<= 10 CPD)	1318
		. = missing	7561
smokecat	Type of smoker	1 = Non-daily smoker	658
		2 = Light daily smoker	679
		3 = Heavy daily smoker	776
		4 = Non-smoker	7481
		. = missing	80