

New York City Department of Health & Mental Hygiene Community Health Survey 2008 Public Use Data Codebook

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Nesting/stratification variable: strata
 Survey weighting variable: wt9
 Unique identifier: cid

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

ACCESS/HEALTHCARE

Do you have any kind of health insurance coverage?

Variable = insuredgateway08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	8	0.1	.
1	Yes	6657	88.1	84.7
2	No	871	11.5	15.3

Type of insurance

Variable = insure08 Format = acs07f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	26	0.3	.
D	D	35	0.5	.
R	R	17	0.2	.
1	Employer (yours or someone elses)	3453	45.7	47.3
2	A plan that you or someone else buys on your own	353	4.7	4.2
3	Medicare	1546	20.5	14.5
4	Family Health Plus or Medicaid	944	12.5	14.5
5	The military, CHAMPUS, Tricare, or VA	27	0.4	0.4
6	Some other source or COBRA	282	3.7	3.8
7	Uninsured	871	11.5	15.4

Insured: Yes/No

Variable = insured Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	26	0.3	.
D	D	35	0.5	.
R	R	17	0.2	.
1	Yes	6605	87.4	84.6
2	No	871	11.5	15.4

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

Variable = pcp08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	34	0.5	.
R	R	6	0.1	.
1	Yes	6590	87.2	84.0
2	No	924	12.2	16.0

Have you seen your personal doctor or health care provider in the last 12 months? (Among those with PCP)

Variable = visitpcp12m Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	964	12.8	.
D	D	8	0.1	.
1	Yes	5994	79.3	88.1
2	No	588	7.8	11.9

Method used by provider to maintain medical record information (Among those with a PCP visit within the last 12 months)

Variable = emedrec12mpcp08 Format = emr. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1560	20.7	.
R	R	1	0.0	.
1	Paper charts	2542	33.7	42.8
2	A computer	1164	15.4	18.3
3	Both paper charts and computer	1631	21.6	28.2
7	Don't know	656	8.7	10.6

Method used by provider to write your last prescription (Among those with a PCP visit within the last 12 months)

Variable = rxtype12mpcp Format = rxtype. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1560	20.7	.
D	D	135	1.8	.
R	R	1	0.0	.
1	Computer printout	1120	14.8	18.6
2	Handwritten	4160	55.1	71.8
3	Call in phone	250	3.3	3.8
4	Call in fax	182	2.4	2.9
5	No Rx in last 12 month	146	1.9	2.8

ALCOHOL USE

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

Variable = drinker Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	36	0.5	.
R	R	30	0.4	.
1	Yes	4093	54.2	56.5
2	No	3395	44.9	43.5

One or more episodes of binge drinking (>= 5 drinks on one occasion) in the past 30 days

Variable = binge08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	66	0.9	.
D	D	43	0.6	.
R	R	5	0.1	.
1	Yes	743	9.8	13.2
2	No	6697	88.7	86.8

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

Variable = averagedrink08 Format = not applicable Weighting Variable = wt9

Value	Frequency
.	66
D	39
R	2
0	3395
0.03-30.0	4052

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

Variable = heavydrink08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	107	1.4	.
1	Yes	321	4.2	4.3
2	No	7126	94.3	95.7

ASTHMA

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

Variable = everasthma Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	14	0.2	.
R	R	2	0.0	.
1	Yes	1005	13.3	13.4
2	No	6533	86.5	86.6

In the last 12 months, have you had an episode of asthma or an asthma attack?

Variable = currentasthma08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	16	0.2	.
D	D	5	0.1	.
1	Yes	372	4.9	5.3
2	No	7161	94.8	94.7

Were you diagnosed with asthma before or after September 11, 2001? (Among ever told asthma)

Variable = asthmadx911 Format = asthmadx. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6549	86.7	.
D	D	21	0.3	.
R	R	1	0.0	.
1	Before Sept 11, 2001	731	9.7	74.4
2	After Sept 11, 2001	252	3.3	25.6

In the last 30 days, how many days have you experienced a persistent cough?

Variable = cough30days_C Format = asthmady. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	546	7.2	.
R	R	12	0.2	.
1	0 days	5421	71.8	76.8
2	1-2 days	476	6.3	7.9
3	3-7 days	582	7.7	8.8
4	8-29 days	317	4.2	4.2
5	30 days	200	2.6	2.3

In the last 30 days, how many days have you experienced shortness of breath?

Variable = shortbreath30days_C Format = asthmady. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	580	7.7	.
R	R	12	0.2	.
1	0 days	5498	72.8	80.2
2	1-2 days	496	6.6	6.9
3	3-7 days	420	5.6	6.2
4	8-29 days	294	3.9	3.8
5	30 days	254	3.4	2.9

In the last 30 days, how many days have you experienced wheezing?

Variable = wheezing30days_C Format = asthmady. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	578	7.7	.
R	R	11	0.1	.
1	0 days	6101	80.8	88.1
2	1-2 days	288	3.8	4.1
3	3-7 days	283	3.7	4.0
4	8-29 days	189	2.5	2.4
5	30 days	104	1.4	1.4

BLOOD CHOLESTEROL

Ever been told you have high cholesterol?

Variable = toldhighcholesterol08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	40	0.5	.
R	R	3	0.0	.
1	Yes	2796	37.0	31.3
2	No	4715	62.4	68.7

Are you currently taking medication to lower your high cholesterol?

Variable = takingcholmeds08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4758	63.0	.
D	D	3	0.0	.
1	Yes	1500	19.9	47.8
2	No	1293	17.1	52.2

Do you take aspirin daily or every other day for your heart?

Variable = aspirin Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	17	0.2	.
R	R	1	0.0	.
1	Yes	1705	22.6	16.2
2	No	5831	77.2	83.8

BLOOD PRESSURE

Have you ever been told by a doctor, nurse, or other health professional that you have hypertension, also called high blood pressure?

Variable = toldhighbp08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	24	0.3	.
R	R	6	0.1	.
1	Yes	2657	35.2	27.6
2	No	4867	64.4	72.4

Are you currently taking medication for your high blood pressure? (Among those with high BP)

Variable = takingbpmedsall08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4897	64.8	.
D	D	1	0.0	.
1	Yes	2158	28.6	76.1
2	No	498	6.6	23.9

CANCER SCREENING

Have you ever had a colonoscopy? (Adults 50+ years)

Variable = evercolon08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3444	45.6	.
D	D	24	0.3	.
R	R	6	0.1	.
1	Yes	2818	37.3	68.2
2	No	1262	16.7	31.8

Most recent colonoscopy performed within past 10 years (adults 50+ years)

Variable = colonoscopy10yr08 Format = colon. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3444	45.6	.
D	D	54	0.7	.
R	R	8	0.1	.
1	<=10 years	2675	35.4	65.4
2	>10 years OR never	1373	18.2	34.6

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

Variable = hadmammogram Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4028	53.3	.
D	D	1	0.0	.
R	R	4	0.1	.
1	Yes	3258	43.1	91.0
2	No	263	3.5	9.0

How long has it been since your last mammogram? (Among women >= 40yrs)

Variable = timemammogram08 Format = timemam. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4033	53.4	.
D	D	24	0.3	.
R	R	5	0.1	.
1	Never	263	3.5	9.1
2	<1 year	2125	28.1	60.0
3	1 - <2 years	605	8.0	17.4
4	2 - <3 years	215	2.8	5.5
5	3 - <5 years	132	1.7	3.8
6	>=5 years	152	2.0	4.2

Last mammogram was less than 1 year ago (women >=40 years)

Variable = mammogram1yr08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4033	53.4	.
D	D	24	0.3	.
R	R	5	0.1	.
1	Yes	2125	28.1	60.0
2	No	1367	18.1	40.0

Last mammogram was less than 2 years ago (women >=40 years)

Variable = mammogram2yr08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4033	53.4	.
D	D	24	0.3	.
R	R	5	0.1	.
1	Yes	2730	36.1	77.4
2	No	762	10.1	22.6

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

Variable = paptestall Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2861	37.9	.
D	D	14	0.2	.
R	R	5	0.1	.
1	Yes	4388	58.1	91.5
2	No	286	3.8	8.5

How long ago was the pap smear? (Among all women)

Variable = timepaptest08 Format = timemam. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2880	38.1	.
D	D	57	0.8	.
R	R	9	0.1	.
1	Never	286	3.8	8.6
2	<1 year	2682	35.5	58.0
3	1 - <2 years	834	11.0	18.5
4	2 - <3 years	304	4.0	6.4
5	3 - <5 years	174	2.3	3.6
6	>=5 years	328	4.3	5.0

Pap smear in the past 3 years (Among all women)

Variable = paptest3yrall08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2927	38.7	.
D	D	14	0.2	.
R	R	5	0.1	.
1	Yes	3820	50.6	82.9
2	No	788	10.4	17.1

DEMOGRAPHICS

Age groups

Variable = agegroup Format = agegrp. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	18	0.2	.
1	18 - 24	310	4.1	11.6
2	25 - 44	2294	30.4	44.8
3	45 - 64	3069	40.6	28.0
4	65+	1863	24.7	15.5

Age groups (18 - 64 only)

Variable = age18_64 Format = age. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1881	24.9	.
1	18 - 24	310	4.1	13.8
2	25 - 44	2294	30.4	53.1
3	45 - 64	3069	40.6	33.2

Age groups (25 years or older)

Variable = age25up Format = age25up. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	328	4.3	.
1	25 - 44	2294	30.4	50.8
2	45 - 64	3069	40.6	31.7
3	65+	1863	24.7	17.5

Age groups (40 years or older)

Variable = age40new Format = age40new. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1922	25.4	.
1	40-44	700	9.3	23.3
2	45-64	3069	40.6	49.4
3	65+	1863	24.7	27.3

Age groups (45 years or older)

Variable = age45up Format = age45up. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2622	34.7	.
1	45 - 64	3069	40.6	64.4
2	65+	1863	24.7	35.6

Age groups (50 years or older)

Variable = age50up Format = age50up. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3444	45.6	.
1	50 - 64	2247	29.7	56.7
2	65+	1863	24.7	43.3

Are you male or female?

Variable = sex Format = sex. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Male	2861	37.9	46.2
2	Female	4693	62.1	53.8

Race/ethnicity

Variable = newrace Format = newrace. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	White	3376	44.7	39.7
2	Black	1780	23.6	22.8
3	Hispanic	1691	22.4	24.9
4	Asian/Pacific Islander	556	7.4	10.2
5	Other	151	2.0	2.5

Please tell me which group best represents your Hispanic or Latino/a origin or ancestry

Variable = demog55 Format = dem55f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5890	78.0	.
D	D	11	0.1	.
R	R	4	0.1	.
1	Puerto Rican	603	8.0	28.3
2	Cuban/Cuban American	42	0.6	2.8
3	Dominican	434	5.7	26.7
4	Mexican/Mexican-American	148	2.0	13.4
5	Central or South American	311	4.1	22.1
6	Other Latin American, or	45	0.6	2.6
7	Other Hispanic/Latino	45	0.6	2.6
9	Spanish	21	0.3	1.5

Marital Status

Variable = maritalstatus08 Format = marital. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	12	0.2	.
R	R	50	0.7	.
1	Married	3130	41.4	47.2
2	Divorced	941	12.5	8.3
3	Widowed	869	11.5	6.5
4	Separated	401	5.3	4.0
5	Never married	1800	23.8	27.6
6	A member of unmarried couple	351	4.6	6.5

US or Foreign born (US born includes Puerto Rico and other US Territories)

Variable = usborn Format = born. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	3	0.0	.
R	R	23	0.3	.
1	US born	4609	61.0	56.2
2	Foreign born	2919	38.6	43.8

Place of birth (Includes countries and regions)

Variable = bthregion2 Format = region20f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	14	0.2	.
D	D	27	0.4	.
R	R	50	0.7	.
1	Northern Europe	89	1.2	1.2
2	Western Europe	93	1.2	0.9
3	Southern Europe	88	1.2	1.1
4	Eastern Europe	339	4.5	4.8
5	Eastern Asia	269	3.6	4.6
6	South Central Asia	151	2.0	3.2
7	South Eastern Asia	50	0.7	0.6
8	Western Asia	58	0.8	1.1
9	Eastern Africa	6	0.1	0.1
10	Middle Africa	5	0.1	0.1
11	Northern Africa	25	0.3	0.3
12	Southern Africa	4	0.1	0.0
13	Western Africa	76	1.0	1.3
14	Australia and New Zealand	9	0.1	0.2
16	Caribbean	948	12.6	12.8
17	Central America	266	3.5	4.7
18	South America	361	4.8	5.9
19	Northern America - not including U.S.	28	0.4	0.6
20	United States	4598	60.9	56.6

NOTE: United States includes US territories such as Puerto Rico, US Virgin Islands, and Guam. Respondents who did not report a valid US state are not included in United States.

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

Variable = howlonginus Format = howlong. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4367	57.8	.
D	D	6	0.1	.
R	R	8	0.1	.
1	<5 yrs	174	2.3	8.4
2	5 - 9 yrs	290	3.8	12.8
3	10+ yrs	2709	35.9	78.8

Number of children in the household

Variable = children08 Format = child. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	3	0.0	.
R	R	14	0.2	.
1	none	4908	65.0	55.6
2	One	1216	16.1	20.0
3	Two	884	11.7	15.9
4	Three	331	4.4	5.1
5	More than three	198	2.6	3.4

Total number of adults in the household (Continuous)

Variable = numadults2 Format = not applicable Weighting Variable = wt9

Value	Frequency
1	3638
2	2677
3	769
4	355
5	80
6	26
7 or more	9

Total household size (Adults plus children, continuous)

Variable = hhsize Format = not applicable Weighting Variable = wt9

Value	Frequency
1	2794
2	1922
3	1127
4	948
5	421
6	192
7 or more	150

Educational status

Variable = education Format = educat. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	31	0.4	.
R	R	15	0.2	.
1	Less than high school	1123	14.9	15.7
2	High school graduate	1739	23.0	23.3
3	Some college/technical school	1427	18.9	19.2
4	College graduate	3219	42.6	41.8

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

Variable = demog17 Format = dem17f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	31	0.4	.
R	R	15	0.2	.
1	Never attended school or only attended kindergarten	25	0.3	0.3
2	Grades 1 through 8 (Elementary)	462	6.1	5.8
3	Grades 9 through 11 (Some high school)	636	8.4	9.5
4	Grade 12 or GED (High school graduate)	1739	23.0	23.3
5	College 1 year to 3 years (Some college or technical school)	1427	18.9	19.2
6	College 4 years or more (College graduate)	3219	42.6	41.8

Employment status

Variable = employment08 Format = employ07f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	13	0.2	.
R	R	18	0.2	.
1	Employed for wages or salary	3747	49.6	53.9
2	Self-employed	609	8.1	8.2
3	Unemployed for 1 year or more	199	2.6	3.4
4	Unemployed for less than 1 year	227	3.0	3.5
5	A homemaker	444	5.9	7.1
6	A student	178	2.4	5.3
7	Retired	1657	21.9	13.9
8	Unable to work	462	6.1	4.8

Household poverty, based on annual income

Variable = povertygroup Format = poverty. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	17	0.2	.
R	R	519	6.9	.
1	<100% poverty	1365	18.1	20.2
2	100% - <200% poverty	1220	16.2	18.2
3	200% - < 400% poverty	1072	14.2	15.4
4	400% - < 600% poverty	1178	15.6	16.1
5	> 600% poverty	1609	21.3	20.7
6	Don't know	574	7.6	9.4

Household annual income from all sources, <200% federal poverty level (FPL)

Variable = pov200 Format = pov200f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	536	7.1	.
1	<200% poverty	2585	34.2	38.4
2	>=200% poverty	3859	51.1	52.2
3	Don't know	574	7.6	9.4

Household annual income from all sources (3 categories)

Variable = povgroup3 Format = povgrp3f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	536	7.1	.
1	<200%	2585	34.2	38.4
2	200-399%	1072	14.2	15.4
3	400+%	2787	36.9	36.8
4	Don't know	574	7.6	9.4

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

Variable = newpovgrps Format = newpovft. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1110	14.7	.
1	<100%	1365	18.1	22.3
2	100-199%	1220	16.2	20.1
3	200-399%	1072	14.2	17.0
4	400-599%	1178	15.6	17.8
5	600%+	1609	21.3	22.8

Sexual identity

Variable = sexualid Format = sexual. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	183	2.4	.
R	R	143	1.9	.
1	Heterosexual	6968	92.2	96.7
2	Gay/Lesbian	196	2.6	2.0
3	Bisexual	64	0.8	1.3

What language do you speak most often at home?

Variable = athomelanguage08 Format = athome. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	11	0.1	.
R	R	6	0.1	.
1	English	5666	75.0	70.3
2	Spanish	990	13.1	14.8
3	Russian	205	2.7	2.9
4	Chinese	209	2.8	3.5
5	Indian	39	0.5	0.8
6	Other	428	5.7	7.6

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

Variable = bmi Format = not applicable Weighting Variable = wt9

Value	Frequency
.	319
5.0-97.8	7235

Body weight status based on BMI (4 categories)

Variable = weight08in4 Format = weight. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	151	2.0	.
1	Underweight	182	2.4	2.4
2	Normal weight	2799	37.1	39.7
3	Over weight	2623	34.7	35.2
4	Obese	1799	23.8	22.6

Body weight status based on BMI (3 categories)

Variable = weightall Format = wt. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	151	2.0	.
1	Under/normal weight	2981	39.5	42.2
2	Over weight	2623	34.7	35.2
3	Obese	1799	23.8	22.6

DIABETES

Have you ever been told you have diabetes?

Variable = diabetes08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	12	0.2	.
R	R	3	0.0	.
1	Yes	864	11.4	9.1
2	No	6675	88.4	90.9

How old were you when you were first told you have diabetes?

Variable = ageatdiabetes Format = agediab. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6694	88.6	.
D	D	51	0.7	.
R	R	6	0.1	.
1	<18 years	25	0.3	6.4
2	18 - 40 years	165	2.2	23.1
3	>40yrs	613	8.1	70.5

DOMESTIC VIOLENCE

In the past 12 months, have you been frightened for the safety of yourself, your children or friends because of the anger or threats of an intimate partner?

Variable = afraid Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	46	0.6	.
1	Yes	116	1.5	1.8
2	No	7374	97.6	98.2

Since you turned 18, has anyone ever forced you into any type of unwanted vaginal, oral or anal sex?

Variable = forcedanysex Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	95	1.3	.
1	Yes	317	4.2	3.6
2	No	7124	94.3	96.4

Has a doctor ever asked you if you've been hit, hurt, or forced into a sexual act by an intimate partner?

Variable = dvscreen Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	30	0.4	.
R	R	67	0.9	.
1	Yes	534	7.1	7.7
2	No	6923	91.6	92.3

GENERAL HEALTH

Self-reported general health status

Variable = generalhealth Format = health. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	49	0.6	.
R	R	6	0.1	.
1	Excellent	1429	18.9	21.1
2	Very Good	1867	24.7	25.4
3	Good	2447	32.4	33.7
4	Fair	1264	16.7	14.9
5	Poor	492	6.5	4.9

For how many days during the past 30 days was your mental health not good? (Continuous)

Variable = health8 Format = not applicable Weighting Variable = wt9

Value	Frequency
D	626
R	41
1-30	2302
88 (none)	4585

For about how many days during the past 30 days was your mental health not good?

Variable = poormentaldays08 Format = poor. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	626	8.3	.
R	R	41	0.5	.
1	None	4585	60.7	66.3
2	1 -3 days	1062	14.1	15.6
3	4 - 10 days	652	8.6	10.3
4	11 - 29 days	370	4.9	4.9
5	30 days	218	2.9	2.9

Mental health not good on 14 or more of last 30 days- Frequent mental distress (FMD)

Variable = fmd Format = fmds. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	626	8.3	.
R	R	41	0.5	.
1	0 - 13 days	6310	83.5	92.3
2	14+ days	577	7.6	7.7

HIV

Have you ever had an HIV test?

Variable = everhivtest08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	251	3.3	.
R	R	14	0.2	.
1	Yes	3897	51.6	58.3
2	No	3392	44.9	41.7

Had an HIV test in the past 12 months (Among all adults)

Variable = hiv12months08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	168	2.2	.
R	R	13	0.2	.
1	Yes	1857	24.6	29.9
2	No	5516	73.0	70.1

IMMUNIZATIONS

Flu shot/spray in the past 12 months

Variable = fluvaccineshot Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	35	0.5	.
R	R	1	0.0	.
1	Yes	2702	35.8	30.5
2	No	4816	63.8	69.5

Flu shot/spray between 9/1/07 and 3/31/08

Variable = fluvaccineshot0708 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	130	1.7	.
R	R	1	0.0	.
1	Yes	2097	27.8	23.8
2	No	5326	70.5	76.2

Have you ever had pneumonia shot?

Variable = pneumoniashot Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	541	7.2	.
R	R	1	0.0	.
1	Yes	1701	22.5	20.0
2	No	5311	70.3	80.0

INITIATIVES

Have you seen or heard of NYC Condoms in a black package with colorful letters?

Variable = awarenycondom08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	100	1.3	.
R	R	106	1.4	.
1	Yes	2542	33.7	41.1
2	No	4806	63.6	58.9

Have you used that NYC Condom in black package with colorful letters

Variable = usednycondom08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5012	66.3	.
D	D	12	0.2	.
R	R	19	0.3	.
1	Yes	471	6.2	23.7
2	No	2040	27.0	76.3

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 = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	27	0.4	.
1	All of the time	205	2.7	2.7
2	Most of the time	329	4.4	4.2
3	Some of the time	968	12.8	12.3
4	A little of the time	1445	19.1	20.8
5	None of the time	4580	60.6	60.1

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

Variable = mood2 Format = mood. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	19	0.3	.
1	All of the time	231	3.1	2.9
2	Most of the time	326	4.3	4.4
3	Some of the time	1378	18.2	18.1
4	A little of the time	1968	26.1	28.1
5	None of the time	3632	48.1	46.5

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

Variable = mood3 Format = mood. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	22	0.3	.
1	All of the time	239	3.2	3.1
2	Most of the time	357	4.7	4.9
3	Some of the time	1276	16.9	17.0
4	A little of the time	1686	22.3	23.7
5	None of the time	3974	52.6	51.3

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

Variable = mood4 Format = mood. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	17	0.2	.
1	All of the time	127	1.7	1.9
2	Most of the time	183	2.4	2.3
3	Some of the time	534	7.1	6.5
4	A little of the time	850	11.3	12.3
5	None of the time	5843	77.3	77.0

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 = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	29	0.4	.
1	All of the time	530	7.0	8.0
2	Most of the time	567	7.5	8.2
3	Some of the time	1300	17.2	17.3
4	A little of the time	1436	19.0	19.9
5	None of the time	3692	48.9	46.6

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

Variable = mood6 Format = mood. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	34	0.5	.
1	All of the time	112	1.5	1.7
2	Most of the time	137	1.8	1.6
3	Some of the time	398	5.3	5.3
4	A little of the time	623	8.2	8.9
5	None of the time	6250	82.7	82.5

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

Variable = nspd Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	62	0.8	.
1	Yes	445	5.9	5.8
2	No	7047	93.3	94.2

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

Variable = tolddepression Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	17	0.2	.
R	R	18	0.2	.
1	Yes	1218	16.1	13.6
2	No	6301	83.4	86.4

Were you first told that you have depression in the last 12 months?

Variable = firsttolddepression08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	35	0.5	.
D	D	11	0.1	.
1	Yes	443	5.9	5.0
2	No	7065	93.5	95.0

In the last/past 12 months, have you received any counseling or taken prescription medication for depression?

Variable = treatdepression Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6336	83.9	.
D	D	4	0.1	.
R	R	3	0.0	.
1	Yes	670	8.9	51.4
2	No	541	7.2	48.6

NEIGHBORHOODS

United Hospital Fund neighborhoods

Variable = uhf34 Format = uhf34f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	101 Kingsbridge	169	2.2	1.2
2	102 NE Bronx	179	2.4	2.3
3	103 Fordham-Bronx Pk	226	3.0	2.9
4	104 Pelham-Throgs Neck	216	2.9	3.5
5	105/106/107 South Bronx	463	6.1	5.5
6	201 Greenpoint	133	1.8	1.5
7	202 Downtown-Heights-Slope	207	2.7	2.8
8	203 Bed Stuy-Crown Heights	192	2.5	3.6
9	204 East New York	158	2.1	1.9
10	205 Sunset Park	102	1.4	1.5
11	206 Borough Park	217	2.9	3.8
12	207 Flatbush	215	2.8	3.7
13	208 Canarsie	213	2.8	2.4
14	209 Bensonhurst	230	3.0	2.6
15	210 Coney Island	215	2.8	3.7
16	211 Williamsburg-Bushwk	191	2.5	2.1
17	301 Washington Heights	203	2.7	3.3
18	302 Central Harlem	186	2.5	1.9
19	303 East Harlem	131	1.7	1.3
20	304 Upper West Side	204	2.7	3.2
21	305/307 Upper East Side-Gramercy	396	5.2	5.1
22	306/308 Chelsea-Village	321	4.2	3.1
23	309/310 Union Square-Lower Manhattan	291	3.9	3.2
24	401 LIC, Astoria	200	2.6	2.9
25	402 West Queens	239	3.2	6.1
26	403 Flushing	198	2.6	3.4
27	404/406 Bayside Little Neck-Fresh Meadows	257	3.4	2.4
28	405 Ridgewood	217	2.9	3.2
29	407 SouthWest Queens	215	2.8	3.3
30	408 Jamaica	230	3.0	3.5
31	409 SouthEast Queens	222	2.9	2.5
32	410 Rockaway	166	2.2	1.3
33	501/502 Northern SI	249	3.3	2.2
34	503/504 Southern SI	303	4.0	3.3

Borough of residence

Variable = borough Format = boro. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Bronx	1253	16.6	15.3
2	Brooklyn	2073	27.4	29.7
3	Manhattan	1732	22.9	21.0
4	Queens	1944	25.7	28.6
5	Staten Island	552	7.3	5.4

District Public Health Offices in New York City

Variable = dphonew06 Format = dpho. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	South Bronx	463	6.1	5.5
2	East and Central Harlem	317	4.2	3.1
3	North and Central Brooklyn	541	7.2	7.7
4	All Other Neighborhoods	6233	82.5	83.7

Neighborhood poverty in tertiles: % of UHF <200% FPL, Census 2000

Variable = uhf42pov Format = uhf42pov. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	High pov = low inc	2368	31.3	30.5
2	Med pov = med inc	2785	36.9	40.6
3	Low pov = High inc	2401	31.8	28.9

NUTRITION

How many total servings of fruits and/or vegetables did you eat yesterday? (Continuous)

Variable = nutrition1 Format = not applicable Weighting Variable = wt9

Value	Frequency
D	138
R	12
0	888
1-50	6516

How many total servings of fruit and/or vegetables did you eat yesterday?

Variable = fruitveg Format = fruitveg. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	138	1.8	.
R	R	12	0.2	.
1	None	888	11.8	12.9
2	1 - 4	5769	76.4	77.6
3	5+	747	9.9	9.4

How often do you drink sugar sweetened soda? (Continuous, per day)

Variable = nsodaperday08 Format = not applicable Weighting Variable = wt9

Value	Frequency
.	9
D	52
R	9
0	4613
0.03-21.0	2871

Average number of sodas per day (4 categories)

Variable = avgsodaperday08 Format = ndrinks. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9	0.1	.
D	D	52	0.7	.
R	R	9	0.1	.
1	None	4613	61.1	55.3
2	<1 12 oz	1723	22.8	26.7
3	1 12 oz	597	7.9	8.7
4	>1 12 oz	551	7.3	9.4

Drink 2 or more sodas per day

Variable = twoplussoda Format = ndrncat. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9	0.1	.
D	D	52	0.7	.
R	R	9	0.1	.
1	>=2 sodas per day	546	7.2	9.3
2	<2 sodas per day	6938	91.8	90.7

How often do you drink sugar sweetened drinks per day? (Continuous)

Variable = nsugardrinkperday08 Format = not applicable Weighting Variable = wt9

Value	Frequency
.	9
D	93
R	11
0	4318
0.03-21.0	3123

Average number of sweetened drinks per day (4 categories)

Variable = avgsugarperday08 Format = ndrinks. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9	0.1	.
D	D	93	1.2	.
R	R	11	0.1	.
1	None	4318	57.2	52.2
2	<1 12 oz	1634	21.6	25.0
3	1 12 oz	748	9.9	11.3
4	>1 12 oz	741	9.8	11.5

How often do you drink sodas plus sweetened drinks? (Continuous)

Variable = nsodasugarperday08 Format = not applicable Weighting Variable = wt9

Value	Frequency
.	93
0	3243
0.03-23.0	4218

Average number of sodas plus sweetened drinks per day (4 categories)

Variable = avgsodasugarperday08 Format = ndrinks. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	93	1.2	.
1	None	3243	42.9	37.3
2	<1 12 oz	2036	27.0	30.1
3	1 12 oz	610	8.1	7.9
4	>1 12 oz	1572	20.8	24.7

Average number of diet soda or seltzer drinks per day (4 categories)

Variable = avgdietsodaperday08 Format = ndrinks. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8	0.1	.
D	D	68	0.9	.
R	R	11	0.1	.
1	None	4782	63.3	65.4
2	<1 12 oz	1505	19.9	20.2
3	1 12 oz	556	7.4	6.8
4	>1 12 oz	624	8.3	7.6

If you were to walk from your home to purchase fresh fruits/vegetables, how long would it take to get there?

Variable = walktoproduce Format = wlkprdc. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	160	2.1	.
R	R	12	0.2	.
1	<=5 min	3207	42.5	46.5
2	>5- <10 min	1448	19.2	20.2
3	>=10 min	2727	36.1	33.4

In the past 30 days, what types of water did you drink: Unfiltered tap water?

Variable = drinkunfiltertap Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	1	0.0	.
1	Yes	2576	34.1	31.3
2	No	4959	65.6	68.7

In the past 30 days, what types of water did you drink: Filtered tap water?

Variable = drinkfiltertap Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	1	0.0	.
1	Yes	3009	39.8	43.0
2	No	4526	59.9	57.0

In the past 30 days, what types of water did you drink: Bottled plain water?

Variable = drinkbottled Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	1	0.0	.
1	Yes	3595	47.6	50.0
2	No	3940	52.2	50.0

In the past 30 days, what types of water did you drink: Seltzer water?

Variable = drinkseltzer Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	18	0.2	.
R	R	1	0.0	.
1	Yes	613	8.1	8.1
2	No	6922	91.6	91.9

Primary type of water consumed (Among those who drank any type of water)
 Variable = primarywatertype Format = watertyp. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	275	3.6	.
1	Unfiltered tap	2009	26.6	24.3
2	Filtered tap	2496	33.0	36.6
3	Bottled water	2586	34.2	36.8
4	Seltzer water	188	2.5	2.4

In the past 30 days, how often did you drink water from a water fountain?
 Variable = drinkwaterfountain Format = waterftn. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	78	1.0	.
R	R	2	0.0	.
1	Never or rarely	742	9.8	10.5
2	At least once/day	756	10.0	11.1
3	At least once/week	788	10.4	11.2
4	At least once/month	5188	68.7	67.3

PETS

How many dogs do you have?

Variable = dogsowned Format = petsf. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	3	0.0	.
R	R	2	0.0	.
1	None	6504	86.1	85.2
2	1	873	11.6	12.5
3	2	143	1.9	1.8
4	3 or more	29	0.4	0.4

How many cats do you have?

Variable = catsowned Format = petsf. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	2	0.0	.
R	R	2	0.0	.
1	None	6490	85.9	86.0
2	1	654	8.7	8.9
3	2	282	3.7	3.8
4	3 or more	124	1.6	1.3

Do you or anyone else in the household have any dogs or cats?

Variable = owndogcat Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	2	0.0	.
R	R	1	0.0	.
1	Yes	1922	25.4	26.1
2	No	5629	74.5	73.9

Have any dogs?

Variable = anydogs Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	3	0.0	.
R	R	2	0.0	.
1	Yes	1045	13.8	14.8
2	No	6504	86.1	85.2

Have any cats?

Variable = anycats Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	2	0.0	.
R	R	2	0.0	.
1	Yes	1060	14.0	14.0
2	No	6490	85.9	86.0

PHYSICAL HEALTH

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 = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	6	0.1	.
R	R	1	0.0	.
1	Yes	5426	71.8	72.8
2	No	2121	28.1	27.2

On a typical weekday do you walk down at least one floor of stairs at home or work?

Variable = stairsdownall Format = stairs. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	9	0.1	.
R	R	2	0.0	.
1	Yes	5924	78.4	83.2
2	No	1563	20.7	16.3
3	Unable to climb stairs	56	0.7	0.5

On a typical weekday do you walk up at least one floor of stairs at home or work? (Excludes unable to climb stairs)

Variable = stairsupall Format = stairs. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	56	0.7	.
D	D	15	0.2	.
1	Yes	5854	77.5	82.5
2	No	1629	21.6	17.5

On a typical weekday do you walk up at least one floor of stairs at home or work?

Variable = stairsupall Format = stairs. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	15	0.2	.
1	Yes	5854	77.5	82.1
2	No	1629	21.6	17.5
3	Unable to climb stairs	56	0.7	0.5

SEXUAL BEHAVIOR

Sexual behavior in the past 12 months

Variable = sexbehav_active08 Format = behave. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3176	42.0	.
1	Homosexual	161	2.1	2.9
2	Bisexual	40	0.5	0.9
3	Heterosexual	4148	54.9	95.3
4	Sexually active with incomplete info	29	0.4	0.8

Sexual activity in the past 12 months

Variable = sexuallyactive08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	772	10.2	.
1	Yes	4378	58.0	74.6
2	No	2404	31.8	25.4

Total number of sex partners of either gender

Variable = sexpartner Format = partner. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	772	10.2	.
1	None	2404	31.8	25.4
2	One	3804	50.4	64.0
3	Two	286	3.8	5.2
4	Three or more	288	3.8	5.4

With how many men have you had sex?

Variable = malesexpartner Format = partner. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	34	0.5	.
R	R	592	7.8	.
1	None	4508	59.7	63.5
2	One	2207	29.2	33.4
3	Two	129	1.7	1.9
4	Three or more	84	1.1	1.2

With how many women have you had sex?

Variable = femalesexpartner Format = partner. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	52	0.7	.
R	R	554	7.3	.
1	None	4950	65.5	62.8
2	One	1648	21.8	30.1
3	Two	156	2.1	3.2
4	Three or more	194	2.6	3.9

Women who report having sex with women (Among sexually active women only)

Variable = wsw Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5200	68.8	.
1	Yes	92	1.2	3.5
2	No	2262	29.9	96.5

Women who report having sex with women ONLY (Among sexually active women)

Variable = wswexclusive Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5186	68.7	.
1	Yes	62	0.8	2.1
2	No	2306	30.5	97.9

Men who report having sex with men (Among sexually active men only)

Variable = msm Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5554	73.5	.
1	Yes	114	1.5	4.6
2	No	1886	25.0	95.4

Men who report having sex with men ONLY (Among sexually active men)

Variable = msmexclusive Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5549	73.5	.
1	Yes	99	1.3	3.7
2	No	1906	25.2	96.3

The last time you had sex, did you use a condom? Yes/No

Variable = condom08 Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3264	43.2	.
D	D	9	0.1	.
R	R	26	0.3	.
1	Yes	1245	16.5	32.5
2	No	3010	39.8	67.5

Condom used the last time you had sex? (Among those 18-64 with at least one sex partner of opposite gender)

Variable = condomusetrend Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	3823	50.6	.
D	D	8	0.1	.
R	R	39	0.5	.
1	Yes	1130	15.0	33.5
2	No	2554	33.8	66.5

The last time you had sex, did you or your partner use any other method other than a condom to prevent pregnancy?

Variable = othercontraception Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4744	62.8	.
D	D	18	0.2	.
R	R	29	0.4	.
1	Yes	596	7.9	23.6
2	No	2167	28.7	76.4

SMOKING

Smoking status

Variable = smoker Format = smoker. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	33	0.4	.
R	R	6	0.1	.
1	Never	4430	58.6	62.3
2	Current	1094	14.5	15.9
3	Former	1991	26.4	21.8

Smoke every day vs some days

Variable = everyday Format = some. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6457	85.5	.
D	D	2	0.0	.
R	R	1	0.0	.
1	Yes, everyday	727	9.6	64.6
2	No, some days	367	4.9	35.4

Number cigarettes smoked per day (every and someday smokers), (Continuous). Imputed for missing and adjusted for days smoked

Variable = numberperdaya Format = not applicable Weighting Variable = wt9

Value	Frequency
.	6460
0	2
0.03-67.0	1092

Number of cigarettes smoked a day (Among some day and everyday smokers)

Variable = cpd08a Format = cpdcat. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
1	<10	604	8.0	59.1
2	10-<21	439	5.8	37.0
3	21+	51	0.7	3.9

Number of cigarettes smoked a day (Among everyday smokers only)

Variable = everydaycpda Format = cpdcat. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6827	90.4	.
1	<10	242	3.2	37.1
2	10-<21	434	5.7	56.9
3	21+	51	0.7	6.1

Heavy smoker (11 or more cigarettes a day) (Imputed for missing cigs & adjusted for days smoked)
 Variable = heavysmoker08a Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
1	Yes	329	4.4	27.3
2	No	765	10.1	72.7

Stopped smoking for one day or longer during the past 12 months
 Variable = triedtoquit Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6289	83.3	.
1	Yes	831	11.0	66.6
2	No	434	5.7	33.4

Those who quit in the past year vs over a year ago
 Variable = recentquit Format = recent. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5634	74.6	.
1	0 - 12 months	177	2.3	11.4
2	>12 months	1743	23.1	88.6

Successful quit (quit for > 3 months) among those who quit in past year
 Variable = successfulquit1 Format = success. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7377	97.7	.
1	>3 months	122	1.6	69.7
2	<=3 months	55	0.7	30.3

About how long has it been since you last smoked cigarettes regularly?
 Variable = smoke5 Format = smoke5f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5634	74.6	.
1	Within the past month	31	0.4	2.1
2	More than 1 - 3 months	24	0.3	1.4
3	More than 3 to 6 months	38	0.5	2.3
4	More than 6 to 12 months	84	1.1	5.7
5	More than 1 to 5 yrs	316	4.2	20.0
6	More 5 to 10 yrs	318	4.2	19.6
7	More than 10 yrs	1109	14.7	48.9

About how long has it been since you last smoked cigarettes regularly? (Continuous, in months)

Variable = smoke5a Format = not applicable Weighting Variable = wt9

Value	Frequency
.	5633
0	1
0.2-1020.0	1920

Was your last cigarette you smoked from a carton, pack, single, bummed, or did you roll your own?

Variable = sourcelastcig Format = lastcig. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	7	0.1	.
R	R	2	0.0	.
1	Carton	143	1.9	10.3
2	Pack	812	10.7	76.0
3	Single/loosie	61	0.8	6.6
4	Bummed	37	0.5	4.3
5	Or did you roll your own	32	0.4	2.8

Where did you get the last cigarette?

Variable = cigbuy08 Format = buy07f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6560	86.8	.
1	Gas station, deli, other store in NYC	715	9.5	72.8
2	Another person/street in NYC	92	1.2	10.8
3	Outside NYC but in NYS	41	0.5	3.6
4	Different state	42	0.6	3.4
5	Internet/mail	15	0.2	1.0
6	Indian reservation	22	0.3	1.5
7	Outside USA	12	0.2	0.9
8	Other	33	0.4	3.6
9	Another person (location unknown)	18	0.2	2.0
10	Airport	4	0.1	0.3

Where did you get the last cigarette?

Variable = cigpurchase Format = cigpur. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6541	86.6	.
U	U	22	0.3	.
2	Gas station, deli, other store in NYC	715	9.5	73.1
3	Another person/street in NYC	92	1.2	10.9
4	Another person/street location unknown	21	0.3	2.2
5	Store location unknown	16	0.2	1.5
6	Outside NYC but in NYS	41	0.5	3.6
7	Different state	42	0.6	3.5
8	Internet/mail	15	0.2	1.0
9	Indian reservation	22	0.3	1.5
10	Outside USA	12	0.2	0.9
11	Airport	2	0.0	0.1
12	Duty free	2	0.0	0.3
13	Other	11	0.1	1.4

NYC tax avoidance status (Among current smokers)

Variable = taxavoid Format = taxavoid. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6541	86.6	.
U	U	22	0.3	.
1	NYC tax avoidant	247	3.3	23.8
2	Not NYC tax avoidant	715	9.5	73.1
3	Cannot be determined	29	0.4	3.1

Price of 20 cigarettes (Continuous)

Variable = cost20cigarettes Format = not applicable Weighting Variable = wt10_dual

Value	Frequency
.	6608
D	34
R	5
0.2-20.0	907

Does anyone who lives in your household smoke regularly?

Variable = shsmokerinhome Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	8	0.1	.
R	R	2	0.0	.
1	Yes	709	9.4	12.4
2	No	6835	90.5	87.6

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

Variable = shshome08 Format = shshme8f. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	22	0.3	.
1	All or most of time	359	4.8	5.1
2	Occasionally or never	7173	95.0	94.9

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

Variable = homesmokerule Format = hmsmkrul. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	37	0.5	.
R	R	7	0.1	.
1	Not allowed anywhere	5495	72.7	74.2
2	Allowed some places, sometimes	784	10.4	11.1
3	Allowed anywhere	174	2.3	1.8
4	No rules in home	1057	14.0	12.9

During the last twelve months, did you use any of the following aids to help you quit? A nicotine patch, nicotine gum, nicotine lozenge, nasal spray or inhaler?

Variable = usenicotineaid Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6343	84.0	.
D	D	2	0.0	.
R	R	3	0.0	.
1	Yes	268	3.5	19.5
2	No	938	12.4	80.5

During the past twelve months, did you use a prescription pill to block the craving of smoking, like zyban, bupropion or Chantix?

Variable = userxaid Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6343	84.0	.
D	D	2	0.0	.
R	R	3	0.0	.
1	Yes	105	1.4	6.8
2	No	1101	14.6	93.2

Have you smoked fewer cigarettes since the price went up?

Variable = effectsmokeless Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	10	0.1	.
R	R	3	0.0	.
1	Yes	530	7.0	45.5
2	No	551	7.3	54.5

Have you thought seriously about quitting since the price went up?

Variable = effectconsiderquit Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	11	0.1	.
R	R	2	0.0	.
1	Yes	696	9.2	61.5
2	No	385	5.1	38.5

Have you switched to a cheaper brand since the price went up?

Variable = effectcheaperbrand Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	6	0.1	.
R	R	3	0.0	.
1	Yes	148	2.0	12.3
2	No	937	12.4	87.7

Have you bought more cigarettes from 'a person on the street' since the price went up?

Variable = effectotherperson Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	7	0.1	.
R	R	6	0.1	.
1	Yes	210	2.8	21.6
2	No	871	11.5	78.4

Have you bought more cigarettes from outside New York State, on the internet, through the mail or on an Indian reservation since the price went up?

Variable = effectbuynonNYC Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	2	0.0	.
R	R	8	0.1	.
1	Yes	233	3.1	20.2
2	No	851	11.3	79.8

Have you bought more loosies since the price went up?

Variable = effectloosies Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6460	85.5	.
D	D	13	0.2	.
R	R	2	0.0	.
1	Yes	137	1.8	16.0
2	No	942	12.5	84.0

In June 2008 cigarette prices increased by a dollar twenty five= a pack. Have you smoked a pipe more, smoked cigars more or used chewing tobacco more since the price went up?

Variable = effectcigalt Format = yesno. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6343	84.0	.
D	D	2	0.0	.
R	R	1	0.0	.
1	Yes	28	0.4	2.8
2	No	1180	15.6	97.2

Did the change in the price of cigarettes affect your decision to quit smoking?

Variable = effectquitformer Format = equitfor. Weighting Variable = wt9

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7437	98.5	.
D	D	2	0.0	.
1	Yes	35	0.5	29.4
2	No	77	1.0	64.3
3	Quit before June 08	3	0.0	6.3

Additional variables (updated January 2014)

Variable name	Description	Values	N
Neighpovgroup4_0711	Neighborhood poverty; percent of zip code population living below 100% FPL (based on ACS 2007-2011 poverty definition)	1 = Low poverty (<10%)	1961
		2 = Medium poverty (10-<20%)	2619
		3 = High poverty (20=<30%)	1686
		4 = Very high poverty (>=30%)	1208
		. = missing	80
age21up	3 level agegroup category for 21yrs and over	1 = 21-44 yrs	2481
		2 = 45-64 yrs	3069
		3 = 65+ yrs	1863
		. = Missing/not applicable	141
emp3	3 level employment status	1=Employed	4356
		2=Unemployed	426
		3=Not in labor force	2741
		.d=Don't know	13
		.r=Refused	18
		. = Missing	0
insure5	5 level type of health insurance coverage	1=Private	3806
		2=Medicare	1546
		3=Medicaid	944
		4=Others	309
		5=Uninsured	871
		.d=Don't know	35
		.r=Refused	17
		. = Missing	26
daysalc30	During the past 30 days, how many days per week or per month did you have at least 1 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.)	0-30.1	7488
		.d=Don't know	36
		.r=Refused	30
		. = Missing	0
heavysmoker08a	Heavy vs light smokers (among someday and everyday smokers)	1 = Yes (>10 CPD)	329
		2 = No (<= 10 CPD)	765
		. = missing	6460
smokecat	Type of smoker	1 = Non-daily smoker	367
		2 = Light daily smoker	402
		3 = Heavy daily smoker	325
		4 = Non-smoker	6421
		. = missing	39
ssb		1=Yes	2182

	Consumes one or more sugar sweetened beverages (soda + other sweetened drinks) on average per day	2=No	5279
		.d=Don't know	0
		.r=Refused	0
		. = Missing	93