New York City Department of Health & Mental Hygiene
Community Health Survey 2006
Public Use Data Codebook

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Nesting/stratification variable: strata
Survey weighting variable: wt7
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 = insuredgateway Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	38	0.4	.
R	R	21	0.2	.
1	Yes	8314	85.9	83.1
2	No	1309	13.5	16.9

Type of insurance
Variable = insure06 Format = ins. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	215	2.2	.
1	Employer	4269	44.1	47.1
2	Self	389	4.0	4.0
3	Medicare	1484	15.3	11.5
4	Medicaid	1566	16.2	15.7
5	Military, CHAMPUS, TriCare or the VA	62	0.6	0.6
6	Other	389	4.0	3.9
7	Uninsured	1309	13.5	17.2

Insured: Yes/No
Variable = insured Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	215	2.2	.
1	Yes	8159	84.3	82.8
2	No	1309	13.5	17.2

Do you have one or more persons that you think of as your personal doctor or health care provider?
Variable = pcp06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	47	0.5	.
R	R	5	0.1	.
1	Yes	7909	81.7	78.6
2	No	1721	17.8	21.4

Other than prescriptions, was there a time in the past 12 months when you needed medical care, but did not get it?
Variable = didntgetcare06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	49	0.5	.
R	R	3	0.0	.
1	Yes	1149	11.9	13.0
2	No	8481	87.6	87.0

In the last 12 months, was there any time when you did NOT fill a prescription for medicine because of the COST?
Variable = didntfillin Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	69	0.7	.
R	R	3	0.0	.
1	Yes	1319	13.6	13.7
2	No	8291	85.6	86.3

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ASTHMA

Have you ever been told by a doctor, nurse or other health professional that you had asthma?
Variable = everasthma Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	17	0.2	.
R	R	3	0.0	.
1	Yes	1308	13.5	12.7
2	No	8354	86.3	87.3

In the last 12 months, have you had an episode of asthma or an asthma attack?
Variable = currentasthma Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	34	0.4	.
1	Yes	560	5.8	5.3
2	No	9089	93.9	94.7

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 = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9123	94.2	.
D	D	7	0.1	
1	0 visit	310	3.2	58.0
2	1 visit	98	1.0	18.7
3	2 visits	68	0.7	10.6
4	3+ visits	77	0.8	12.7

Number of emergency room or urgent care visits in the past 12 months due to asthma, continuous (Among those with current asthma)
Variable = asthma3 Format = Weighting Variable = wt7

Value	Frequency
.	9123
D	7
0 - 55	553

BLOOD PRESSURE

About how long has it been since you last had your blood pressure taken by a doctor or other health professional?
Variable = bpchecked   Format = checked.   Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	79	0.8	.
1	1 year ago	8679	89.6	87.4
2	>1 - 2 Years ago	516	5.3	7.1
3	>2 years ago	365	3.8	4.8
4	Never	44	0.5	0.6

Have you ever been told that you have high blood pressure?
Variable = toldhighbp06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	39	0.4	.
1	Yes	3072	31.7	24.8
2	No	6572	67.9	75.2

Have you ever been told by a doctor, nurse or other health professional that you need to take medicine for your high blood pressure(BP)? (Among those told high blood pressure)
Variable = toldprescription Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6621	68.4	.
1	Yes	2693	27.8	83.4
2	No	369	3.8	16.6

Are you currently taking medication for your high BP? (Among those with high blood pressure, told to take medication)
Variable = takingmeds06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6990	72.2	.
R	R	1	0.0	.
1	Yes	2387	24.7	86.2
2	No	305	3.1	13.8

Are you currently taking medication for your high BP? (Among those with high BP)
Variable = takingbpmedsall06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6621	68.4	.
R	R	1	0.0	.
1	Yes	2387	24.7	71.9
2	No	674	7.0	28.1

During the past 30 days, have you checked your blood pressure at home? (Among those with high blood pressure)
Variable = checkedbpathome Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6615	68.3	.
1	Yes	1059	10.9	33.9
2	No	2009	20.7	66.1

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CANCER SCREENING

Colonoscopy is an exam in which a tube is inserted in the rectum to view the bowel for signs of cancer or other health problems. Have you ever had a colonoscopy?   (Among adults 50+ years)
Variable = evercolon06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5145	53.1	.
D	D	48	0.5	.
R	R	6	0.1	.
1	Yes	2815	29.1	61.3
2	No	1669	17.2	38.7

Most recent colonoscopy performed less than ten years ago (timely colonoscopy). (Among adults 50 years or older)
Variable = colonoscopy10yr Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5185	53.5	.
D	D	48	0.5	.
R	R	6	0.1	.
1	Yes	2697	27.9	59.4
2	No	1747	18.0	40.6

Have you ever had a mammogram? (Among women >= 40yrs)
Variable = hadmammogram Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5705	58.9	.
D	D	5	0.1	.
R	R	9	0.1	.
1	Yes	3624	37.4	90.1
2	No	340	3.5	9.9

How long ago was the mammogram? (among women >=40 years)
Variable = timemammogram06 Format = timemam. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5719	59.1	.
D	D	37	0.4	.
R	R	1	0.0	.
1	Never	340	3.5	10.0
2	<1 year	2229	23.0	55.7
3	1 - <2 years	783	8.1	19.5

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4        2 - <3 years          245          2.5          6.5
5        3 - <5 years          159          1.6          3.8
6        >=5 years             170          1.8          4.5
```

Had a mammogram in the past year (among women >=40 years)
Variable = mammogram1yr06 Format = yesno. Weighting Variable = wt7

```
         Value                 Raw       Weighted
Value    Label    Frequency   Percent    Percent

  .        .         5719       59.1         .
  D        D           37        0.4         .
  R        R            1        0.0         .
  1       Yes         2229      23.0        55.7
  2       No          1697      17.5        44.3
```

Mammogram in the past 2 years (among women >=40 years)
Variable = mammogram2yr06 Format = yesno. Weighting Variable = wt7

```
         Value                 Raw       Weighted
Value    Label    Frequency   Percent    Percent

  .        .         5719       59.1         .
  D        D           37        0.4         .
  R        R            1        0.0         .
  1       Yes         3012      31.1        75.1
  2       No           914       9.4        24.9
```

Have you ever had a pap smear? (Among all women)
Variable = paptestall Format = yesno. Weighting Variable = wt7

```
         Value                 Raw       Weighted
Value    Label    Frequency   Percent    Percent

  .        .         3994       41.2         .
  D        D           43        0.4         .
  R        R            9        0.1         .
  1       Yes         5188      53.6        89.8
  2       No           449       4.6        10.2
```

Had a pap smear in the past 3 years (Among all women)
Variable = paptest3yrall06 Format = yesno. Weighting Variable = wt7

```
         Value                 Raw       Weighted
Value    Label    Frequency   Percent    Percent

  .        .         4047       41.8         .
  D        D           75        0.8         .
  R        R            9        0.1         .
  1       Yes         4496      46.4        80.7
  2       No          1056      10.9        19.3
```

How long ago was the pap smear? (Among all women)
Variable = timepaptest06   Format = timemam.   Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4047	41.8	.
D	D	75	0.8	.
R	R	9	0.1	.
1	Never	449	4.6	10.3
2	<1 year	3140	32.4	56.9
3	1 - <2 years	1006	10.4	17.9
4	2 - <3 years	350	3.6	6.0
5	3 - <5 years	239	2.5	3.7
6	>=5 years	368	3.8	5.3

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COMMUTING

Between 9 a.m. and 5 p.m. weekdays, where do you spend most of your time?
Variable = commute1 Format = comm1f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	216	2.2	.
D	D	72	0.7	.
R	R	61	0.6	.
1	At or around your home	4238	43.8	40.5
2	At a work location outside your home	3987	41.2	46.1
3	At school, or	273	2.8	4.8
4	At work and school equally	292	3.0	4.3
8	Somewhere else	544	5.6	4.4

How do you usually get there? First response (Among those who spend 9am to 5pm at school and/or work)
Variable = commute2 Format = comm2f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4594	47.4	.
D	D	2	0.0	.
1	By subway	2025	20.9	42.4
2	By City Bus	629	6.5	10.9
3	By Express Bus	78	0.8	1.3
4	By bicycle	40	0.4	0.7
5	By walking	646	6.7	12.3
6	By car	1442	14.9	27.8
7	By taxi	58	0.6	1.3
8	Commuter Train (such as LIRR,PATH, Metro North)	46	0.5	0.8
9	Ferry, or	11	0.1	0.2
10	Some other way	112	1.2	2.2

How do you usually get there? Second response (Among those who spend 9am to 5pm at school and/or work)
Variable = commute3 Format = comm2f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9022	93.2	.
1	By subway	107	1.1	17.2
2	By City Bus	369	3.8	55.1
3	By Express Bus	14	0.1	1.3
4	By bicycle	4	0.0	0.8
5	By walking	57	0.6	9.3
6	By car	56	0.6	9.5
7	By taxi	22	0.2	2.8
8	Commuter Train (such as LIRR,PATH, Metro North)	20	0.2	2.7
9	Ferry, or	6	0.1	0.7
10	Some other way	6	0.1	0.5

How do you usually get there? Third response (Among those who spend 9am to 5pm at school and/or work)
Variable = commute4 Format = comm2f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9601	99.2	.
1	By subway	15	0.2	18.5
2	By City Bus	9	0.1	9.3
3	By Express Bus	11	0.1	8.1
4	By bicycle	1	0.0	1.2
5	By walking	13	0.1	17.1
6	By car	13	0.1	15.5
7	By taxi	9	0.1	12.1
8	Commuter Train (such as LIRR,PATH, Metro North)	5	0.1	9.0
9	Ferry, or	4	0.0	8.4
10	Some other way	2	0.0	0.8

How do you usually get there? Fourth response (Among those who spend 9am to 5pm at school and/or work)
Variable = commute5 Format = comm2f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9671	99.9	.
1	By subway	1	0.0	8.3
2	By City Bus	2	0.0	11.0
3	By Express Bus	1	0.0	3.1
4	By bicycle	1	0.0	10.5
6	By car	1	0.0	9.6
8	Commuter Train (such as LIRR,PATH, Metro North)	2	0.0	40.5
9	Ferry, or	3	0.0	10.4
10	Some other way	1	0.0	6.8

How do you usually get there? Fifth response (Among those who spend 9am to 5pm at school and/or work)

Variable = commute6 Format = comm2f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9680	100.0	.
1	By subway	1	0.0	66.7
3	By Express Bus	1	0.0	11.6
5	By walking	1	0.0	21.7

<u>On how many weekdays do you usually take the subway? (Among those who spend 9am to 5pm at school and/or work and report taking the subway)</u>
Variable = commute7 Format = Weighting Variable = wt7

Value	Frequency
.	7535
D	19
1-5	2129

DEMOGRAPHICS

Age groups
Variable = agegroup Format = agegrp. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5	0.1	.
D	D	2	0.0	.
R	R	21	0.2	.
1	18 - 24	606	6.3	12.7
2	25 - 44	3275	33.8	43.7
3	45 - 64	3507	36.2	28.0
4	65+	2267	23.4	15.5

Age groups (18 - 64 only)
Variable = age18_64 Format = age. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2295	23.7	.
1	18 - 24	606	6.3	15.1
2	25 - 44	3275	33.8	51.7
3	45 - 64	3507	36.2	33.2

Age groups (25 years or older)
Variable = age25up Format = age25up. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	634	6.5	.
1	25 - 44	3275	33.8	50.1
2	45 - 64	3507	36.2	32.1
3	65+	2267	23.4	17.8

Age groups (40 years or older)
Variable = age40new Format = age40new. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	2985	30.8	.
1	40-44	924	9.5	21.4
2	45-64	3507	36.2	50.6
3	65+	2267	23.4	28.0

Age groups (50 years or older)
Variable = age50up Format = age50up. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4969	51.3	.

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	50 - 64	2447	25.3	55.9
2	65+	2267	23.4	44.1

Are you male or female?
Variable = sex Format = sex. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Male	3754	38.8	46.2
2	Female	5929	61.2	53.8

Race/ethnicity
Variable = newrace Format = newrace. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	White	3788	39.1	38.8
2	Black	2445	25.3	22.6
3	Hispanic	2396	24.7	24.6
4	Asian/Pacific Islander	746	7.7	10.6
5	Other	308	3.2	3.4

Please tell me which group best represents your Hispanic or Latino/a origin or ancestry
Variable = demog55 Format = dem55f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7319	75.6	.
D	D	26	0.3	.
R	R	5	0.1	.
1	Puerto Rican	841	8.7	29.7
2	Cuban/Cuban American	48	0.5	1.7
3	Dominican	606	6.3	26.4
4	Mexican/Mexican-American	202	2.1	13.8
5	Central or South American	515	5.3	23.6
6	Other Latin American, or	33	0.3	1.5
7	Other Hispanic/Latino	65	0.7	2.6
9	Spanish	23	0.2	0.7

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

Marital Status
Variable = maritalstatus Format = marital. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7	0.1	.
D	D	18	0.2	.

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R     R                                   73      0.8      .
1     Married                           3710     38.3     45.6
2     Divorced                          1187     12.3      8.4
3     Widowed                           1120     11.6      6.6
4     Separated                          635      6.6      5.0
5     Never married                     2493     25.7     28.3
6     A member of unmarried couple       440      4.5      6.1
```

US or Foreign born (US born includes those born in Puerto Rico or other US territories)
Variable = usborn Format = born. Weighting Variable = wt7

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                                  Raw      Weighted
Value     Value Label    Frequency    Percent    Percent

1     US born            5837      60.3      56.7
2     Foreign born       3846      39.7      43.3
```

Where were you born?
Variable = countrybirth06 Format = cntrynew. Weighting Variable = wt7

```
                                            Raw      Weighted
Value               Value Label      Frequency    Percent    Percent
Country frequencies not reported due to length.   9605     99.2      .
   .          .                          78      0.8      .
```

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Where were you born?
Variable = bthregion06 Format = cntrynew. Weighting Variable = wt7

```
                                            Raw      Weighted
Value               Value Label      Frequency    Percent    Percent
Region frequencies not reported due to length.    9461     97.3      .
   .          .                         222      2.3      .
```

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Where were you born? (Top coded)
Variable = bthregion2 Format = region20f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	78	0.8	.
D	D	12	0.1	.
1	Northern Europe	90	0.9	1.0
2	Western Europe	99	1.0	1.1
3	Southern Europe	107	1.1	1.2
4	Eastern Europe	454	4.7	4.6
5	Eastern Asia	308	3.2	4.7
6	South Central Asia	184	1.9	3.0
7	South Eastern Asia	63	0.7	0.6
8	Western Asia	63	0.7	0.8
9	Eastern Africa	5	0.1	0.1
10	Middle Africa	3	0.0	0.0
11	Northern Africa	24	0.3	0.3
12	Southern Africa	7	0.1	0.1
13	Western Africa	73	0.8	0.9
14	Australia and New Zealand	9	0.1	0.1
16	Caribbean	1329	13.7	12.9
17	Central America	380	3.9	5.1
18	South America	521	5.4	5.7
19	Northern America - not including U.S.	37	0.4	0.5
20	United States	5837	60.3	57.3

NOTE: United States includes US territories such as Puerto Rico, US Virgin Islands, and Guam.
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How long have you lived in this country? (Among those born outside US 50 States)
Variable = howlonginus Format = howlong. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5382	55.6	.
1	<5 yrs	327	3.4	10.9
2	5 - 9 yrs	501	5.2	14.5
3	10+ yrs	3473	35.9	74.6

Presence of children ages less than 18 years in the household
Variable = child Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	19	0.2	.
1	Yes	3613	37.3	44.1
2	No	6051	62.5	55.9

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Total number of adults the household (Adults plus children, top coded)
Variable = numadults2 Format = numadults.   Weighting Variable = wt7

Value	Frequency	Raw Percent	Weighted Percent
1	4368	45.1	25.0
2	3569	36.9	44.5
3	1053	10.9	18.0
4	459	4.7	8.2
5	159	1.6	3.1
6	46	0.5	0.7
7 or more	29	0.3	0.5

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

Total household size (Adults plus children, top coded)
Variable = hhsize Format = hhsize   Weighting Variable = wt7

Value	Frequency	Raw Percent	Weighted Percent
1	3251	33.6	18.5
2	2499	25.8	26.3
3	1531	15.8	19.2
4	1274	13.2	17.7
5	581	6.0	9.1
6	289	3.0	4.9
7 or more	258	2.7	4.3

Educational status
Variable = education Format = educat. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	59	0.6	.
D	D	45	0.5	.
R	R	31	0.3	.
1	Less than high school	1773	18.3	17.2
2	High school graduate	2357	24.3	24.1
3	Some college/technical school	2060	21.3	22.3
4	College graduate	3358	34.7	36.4

What is the highest grade or year of school you completed?
Variable = demog17 Format = dem17f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	59	0.6	.
D	D	45	0.5	.
R	R	31	0.3	.
1	Never attended school or only attended kindergarten	50	0.5	0.6
2	Grades 1 through 8 (Elementary)	731	7.5	6.7
3	Grades 9 through 11 (Some high school)	992	10.2	9.9
4	Grade 12 or GED (High school graduate)	2357	24.3	24.1
5	College 1 year to 3 years (Some college or technical school)	2060	21.3	22.3

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6	College 4 years or more (College graduate)	3358	34.7	36.4

Employment Status
Variable = employment06 Format = employ. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	83	0.9	.
D	D	46	0.5	.
R	R	29	0.3	.
1	Employed for wages	4739	48.9	54.9
2	Self-employed	657	6.8	6.9
3	Out of work >1 year	378	3.9	4.1
4	Out of work <1 year	306	3.2	3.7
5	Homemaker	577	6.0	6.6
6	Student	287	3.0	5.4
7	Retired	1899	19.6	13.2
8	Unable to work	682	7.0	5.2

Household poverty, based on annual income
Variable = povertygroup Format = poverty. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	91	0.9	.
R	R	879	9.1	.
1	<100% poverty	1854	19.1	20.1
2	100% - <200% poverty	1396	14.4	15.7
3	200% - < 400% poverty	1401	14.5	16.0
4	400% - < 600% poverty	1395	14.4	16.1
5	> 600% poverty	1815	18.7	21.2
6	Don't know	852	8.8	10.9

Household annual income from all sources, <200% federal poverty level (FPL)
Variable = pov200 Format = pov200f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	772	8.0	.
1	<200% poverty	3456	35.7	37.2
2	>=200% poverty	4913	50.7	55.6
3	Don't know	542	5.6	7.2

Household annual income from all sources (3 categories)
Variable = povgroup3 Format = povgrp3f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	88	0.9	.
R	R	854	8.8	.
1	<200%	3456	35.7	38.0

Value	Value Label	Frequency	Raw Percent	Weighted Percent
2	200-399%	1401	14.5	16.0
3	400+%	3240	33.5	37.5
4	Don't know	644	6.7	8.6

Household poverty based on annual income. Use ONLY to compare 2002 or 2003 to later years
Variable = newpovgrps Format = newpovft. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1822	18.8	.
1	<100%	1854	19.1	22.5
2	100-199%	1396	14.4	17.6
3	200-399%	1401	14.5	18.0
4	400-599%	1395	14.4	18.1
5	600%+	1815	18.7	23.8

Sexual identity
Variable = sexualid Format = sexual. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	40	0.4	.
D	D	850	8.8	.
R	R	191	2.0	.
1	Heterosexual	8260	85.3	95.7
2	Gay/Lesbian	216	2.2	2.7
3	Bisexual	126	1.3	1.6

What language do you speak most often at home?
Variable = athomelanguage06 Format = athome. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4	0.0	.
D	D	18	0.2	.
R	R	14	0.1	.
1	English	7078	73.1	70.0
2	Spanish	1456	15.0	15.6
3	Russian	298	3.1	2.9
4	Chinese	243	2.5	3.8
5	Indian	24	0.2	0.4
6	Other	548	5.7	7.2

Body mass index (BMI) (Based on self-reported height and weight)
Variable = bmi Format = not applicable Weighting Variable = wt7

Value	Frequency
.	701
9.4-93.3	8982

Body weight status based on BMI (4 categories)
Variable = weight06in4 Format = weight. Weighting Variable = wt7

```
                                    Raw        Weighted
Value      Value Label    Frequency Percent    Percent

.          .                  598      6.2         .
1          Underweight        223      2.3        2.9
2          Normal weight     3475     35.9       41.1
3          Over weight       3262     33.7       35.1
4          Obese             2125     21.9       20.9
```

Body weight status based on BMI (3 categories)
Variable = weightall Format = wt. Weighting Variable = wt7

```
                                      Raw       Weighted
Value          Value Label   Frequency Percent   Percent

.          .                    598      6.2        .
1          Under/normal weight 3698     38.2       44.0
2          Over weight         3262     33.7       35.1
3          Obese               2125     21.9       20.9
```

DIABETES

Have you ever been told by a doctor you have diabetes? (Women told they have diabetes only during pregnancy are included in the no category)
Variable = diabetes Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	28	0.3	.
R	R	5	0.1	.
1	Yes	1124	11.6	9.0
2	No	8525	88.0	91.0

Number A1C tests in past 12 months, continuous (among ever been told diabetes)
Variable = diabet3 Format =   Weighting Variable = wt7

Value	Frequency
.	8559
D	244
R	1
0-12	826
88 (never heard of test)	53

Number A1C tests in past 12 months (among ever been told diabetes)
Variable = glycosylated3 Format = glyco3t. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8559	88.4	.
D	D	244	2.5	.
R	R	1	0.0	.
1	None	113	1.2	14.3
2	1 - 3 tests	435	4.5	49.8
3	> 3 tests	331	3.4	35.8

A1C level last time checked, continuous (Among those tested)
Variable = diabet4 Format =   Weighting Variable = wt7

Value	Frequency
.	8917
D	574
R	4
4 - 24	166
88 (didn't get results)	22

A1C level last time checked (Among those tested)
Variable = glycosylatedlevel3 Format = glyco3f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8939	92.3	.
D	D	574	5.9	.
R	R	4	0.0	.
1	A1C level 1 - 6	69	0.7	39.3
2	A1C level 7 - 9	75	0.8	44.8
3	A1C level >=10	22	0.2	15.9

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DOMESTIC VIOLENCE

In the past 12 months were you frightened for your safety because of anger or threats of an intimate partner?
Variable = afraid Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	493	5.1	.
D	D	61	0.6	.
R	R	83	0.9	.
1	Yes	238	2.5	2.5
2	No	8808	91.0	97.5

In the past 12 months did you sustained injury/bruises/cuts/black eye/broken bones as a result of intimate partner's behavior? (Among those who have been afraid)
Variable = injury Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9445	97.5	.
D	D	1	0.0	.
R	R	2	0.0	.
1	Yes	45	0.5	20.3
2	No	190	2.0	79.7

In the past 12 months did you sustained injury/bruises/cuts/black eye/broken bones as a result of intimate partner's behavior? (Among all adults)
Variable = injuryamongall Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	495	5.1	.
D	D	15	0.2	.
R	R	55	0.6	.
1	Yes	91	0.9	1.3
2	No	9027	93.2	98.7

GENERAL HEALTH

Self-reported general health status
Variable = generalhealth Format = health. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	86	0.9	.
R	R	8	0.1	.
1	Excellent	1607	16.6	18.1
2	Very Good	2340	24.2	26.2
3	Good	3287	33.9	35.0
4	Fair	1592	16.4	14.6
5	Poor	762	7.9	6.1

Thinking about your mental health, which includes stress, depression, and problems with emotions,
for how many days during the past 30 days was your mental health not good?   (Continuous)
Variable = health6 Format = not applicable Weighting Variable = wt7

Value	Frequency
.	1
D	286
R	36
0	5069
1-30	4291

Thinking about your mental health, which includes stress, depression, and problems with emotions,
for about how many days during the past 30 days was your mental health not good?
Variable = poormentaldays06 Format = poor. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	286	3.0	.
R	R	36	0.4	.
1	None	5069	52.3	53.1
2	1 -3 days	1481	15.3	17.2
3	4 - 10 days	1400	14.5	15.8
4	11 - 29 days	746	7.7	8.0
5	30 days	664	6.9	6.0

Mental health not good on 14 or more of last 30 days- Frequent mental distress (FMD)
Variable = fmd Format = fmds. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	286	3.0	.
R	R	36	0.4	.
1	0 - 13 days	7975	82.4	86.5

2	14+ days	1385	14.3	13.5

Thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?   (Continuous)
Variable = health2 Format = not applicable Weighting Variable = wt7

Value	Frequency
.	1
D	319
R	20
0	5047
1-30	4296

Thinking about your physical health, which includes physical illness and injury, for how many days during the past 30 days was your physical health not good?
Variable = poorphysicaldays Format = poor. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	319	3.3	.
R	R	20	0.2	.
1	None	5047	52.1	56.9
2	1 -3 days	1605	16.6	18.6
3	4 - 10 days	1216	12.6	11.9
4	11 - 29 days	730	7.5	6.5
5	30 days	745	7.7	6.1

HIV

Have you had an HIV test in the last 12 months?
Variable = hiv12months06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	690	7.1	.
1	Yes	2317	23.9	27.4
2	No	6676	68.9	72.6

When you were last tested for HIV, were the results available on the same day or did you have to wait a week or more to get the results? (Among those tested in past 12 months)
Variable = resultinterval Format = hivint. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7455	77.0	.
1	Same day	434	4.5	19.4
2	Wait for results	1794	18.5	80.6

If a rapid test kit for HIV was available and you could get the results within 20 minutes at home, would you use such a kit?
Variable = userapidkit Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1067	11.0	.
1	Yes	4214	43.5	51.8
2	No	4402	45.5	48.2

In the past 12 months has a doctor, nurse or other health professional recommended that you have an HIV test?
Variable = recommendedhivtest Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	553	5.7	.
1	Yes	1095	11.3	13.1
2	No	8035	83.0	86.9

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IMMUNIZATIONS

Flu shot/spray in past 12 months
Variable = fluvaccineshot Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1	0.0	.
D	D	51	0.5	.
R	R	2	0.0	.
1	Yes	2919	30.1	26.4
2	No	6710	69.3	73.6

Flushot/nasal spray between 9/11/05 and 3/31/06
Variable = fluvaccineshot0506 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	183	1.9	.
1	Yes	2451	25.3	22.5
2	No	7049	72.8	77.5

Where did you get your most recent flushot/vaccine? (Among those with shot in past 12 months)
Variable = wherefluvaccineshot06 Format = fluvac12f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6785	70.1	.
1	Doctors office	1464	15.1	49.5
2	A Health Dep Clinic	178	1.8	5.9
3	A Clinic at Hospital	508	5.2	16.2
4	Another type of Clinic/Health Center	175	1.8	6.1
5	Senior recreation/Community/Church Center	125	1.3	3.6
6	Pharmacy or other store	45	0.5	1.6
7	ER	42	0.4	1.8
8	Work Place	316	3.3	13.4
9	Other	45	0.5	2.0

Have you ever had pneumonia shot?
Variable = pneumoniashot Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	1141	11.8	.
R	R	6	0.1	.
1	Yes	2105	21.7	22.3
2	No	6431	66.4	77.7

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MENTAL HEALTH

During the past 30 days, how often did you feel so sad that nothing could cheer you up? (Used to create NSPD)
Variable = mood1 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	18	0.2	.
1	All of the time	228	2.4	1.9
2	Most of the time	512	5.3	4.9
3	Some of the time	1189	12.3	11.2
4	A little of the time	1939	20.0	21.4
5	None of the time	5797	59.9	60.5

During the past 30 days, how often did you feel nervous? (Used to create NSPD)
Variable = mood2 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	16	0.2	.
1	All of the time	265	2.7	2.2
2	Most of the time	463	4.8	4.7
3	Some of the time	1703	17.6	18.3
4	A little of the time	2841	29.3	31.2
5	None of the time	4395	45.4	43.6

During the past 30 days, how often did you feel restless or fidgety? (Used to create NSPD)
Variable = mood3 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	21	0.2	.
1	All of the time	301	3.1	2.9
2	Most of the time	457	4.7	4.7
3	Some of the time	1689	17.4	17.5
4	A little of the time	2512	25.9	27.4
5	None of the time	4703	48.6	47.6

During the past 30 days, how often did you feel hopeless? (Used to create NSPD)
Variable = mood4 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	20	0.2	.
1	All of the time	210	2.2	1.9
2	Most of the time	292	3.0	2.5
3	Some of the time	770	8.0	7.5
4	A little of the time	1257	13.0	14.4

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| 5 | None of the time | 7134 | 73.7 | 73.7 |

During the past 30 days, how often did you feel that everything was an effort? (Used to create NSPD)
Variable = mood5 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	26	0.3	.
1	All of the time	769	7.9	8.0
2	Most of the time	665	6.9	6.7
3	Some of the time	1602	16.5	16.4
4	A little of the time	1893	19.5	20.8
5	None of the time	4728	48.8	48.2

During the past 30 days, how often did you feel worthless? (Used to create NSPD)
Variable = mood6 Format = mood. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
R	R	22	0.2	.
1	All of the time	176	1.8	1.7
2	Most of the time	245	2.5	2.3
3	Some of the time	681	7.0	6.7
4	A little of the time	968	10.0	10.5
5	None of the time	7591	78.4	78.8

Non-specific psychological distress (NSPD) Non-specific psychological distress is a composite measure of 6 questions regarding symptoms of anxiety, depression and other emotional problems.
Variable = nspd Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	51	0.5	.
1	Yes	695	7.2	6.3
2	No	8937	92.3	93.7

In the last 12 months, have you received any counseling or taken prescription medication for a mental health problem? (Among those with NSPD)
Variable = mhtreatment06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8988	92.8	.
D	D	1	0.0	.
R	R	1	0.0	.
1	Yes	313	3.2	42.1
2	No	380	3.9	57.9

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Needed treatment for mental health problem but did not get it (Among NSPD)
Variable = didntgetmht06 Format = yesno. Weighting Variable = wt7

| | Value | | Raw | Weighted |
Value	Label	Frequency	Percent	Percent
.	.	8988	92.8	.
D	D	18	0.2	.
R	R	1	0.0	.
1	Yes	152	1.6	23.1
2	No	524	5.4	76.9

Have you ever been told by a doctor, nurse, or other health professional that you have
depression?
Variable = tolddepression Format = yesno. Weighting Variable = wt7

| | Value | | Raw | Weighted |
Value	Label	Frequency	Percent	Percent
.	.	56	0.6	.
1	Yes	1550	16.0	14.3
2	No	8077	83.4	85.7

Were you first told by a doctor, nurse or other health professional that you have depression in
the last 12 months?
Variable = firsttolddepression Format = yesno. Weighting Variable = wt7

| | Value | | Raw | Weighted |
Value	Label	Frequency	Percent	Percent
.	.	68	0.7	.
1	Yes	429	4.4	3.9
2	No	9186	94.9	96.1

NEIGHBORHOODS

<u>United Hospital Fund neighborhoods</u>
Variable = uhf34 Format = uhf34f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	101 Kingsbridge	178	1.8	1.2
2	102 NE Bronx	226	2.3	2.3
3	103 Fordham-Bronx Pk	195	2.0	2.9
4	104 Pelham-Throgs Neck	247	2.6	3.5
5	105/106/107 South Bronx	671	6.9	5.5
6	201 Greenpoint	153	1.6	1.5
7	202 Downtown-Heights-Slope	327	3.4	2.8
8	203 Bed Stuy-Crown Heights	544	5.6	3.6
9	204 East New York	191	2.0	1.9
10	205 Sunset Park	129	1.3	1.5
11	206 Borough Park	309	3.2	3.8
12	207 Flatbush	395	4.1	3.7
13	208 Canarsie	211	2.2	2.4
14	209 Bensonhurst	270	2.8	2.6
15	210 Coney Island	339	3.5	3.7
16	211 Williamsburg-Bushwk	256	2.6	2.1
17	301 Washington Heights	312	3.2	3.3
18	302 Central Harlem	288	3.0	1.9
19	303 East Harlem	170	1.8	1.3
20	304 Upper West Side	168	1.7	3.2
21	305/307 Upper East Side-Gramercy	390	4.0	5.1
22	306/308 Chelsea-Village	273	2.8	3.1
23	309/310 Union Square-Lower Manhattan	275	2.8	3.2
24	401 LIC, Astoria	279	2.9	2.9
25	402 West Queens	345	3.6	6.1
26	403 Flushing	235	2.4	3.4
27	404/406 Bayside Little Neck-Fresh Meadows	223	2.3	2.4
28	405 Ridgewood	287	3.0	3.2
29	407 SouthWest Queens	317	3.3	3.3
30	408 Jamaica	348	3.6	3.5
31	409 SouthEast Queens	272	2.8	2.5
32	410 Rockaway	149	1.5	1.3
33	501/502 Northern SI	303	3.1	2.2
34	503/504 Southern SI	408	4.2	3.3

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

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Borough of residence
Variable = borough Format = boro. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	Bronx	1517	15.7	15.3
2	Brooklyn	3124	32.3	29.7
3	Manhattan	1876	19.4	21.0
4	Queens	2455	25.4	28.6
5	Staten Island	711	7.3	5.4

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

District Public Health Offices in New York City
Variable = dphonew06 Format = dpho. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	South Bronx	671	6.9	5.5
2	East and Central Harlem	458	4.7	3.1
3	North and Central Brooklyn	991	10.2	7.7
4	All Other Neighborhoods	7563	78.1	83.7

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

Neighborhood poverty (3 categories) Percent of UHF population <200% FPL (per Census 2000)
Variable = uhf42pov Format = uhf42pov. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
1	High pov = low inc	3367	34.8	30.5
2	Med pov = med inc	3777	39.0	40.6
3	Low pov = High inc	2539	26.2	28.9

PHYSICAL ACTIVITY

<u>Minutes of moderate activity per week (Based on duration and frequency of light or moderate activity)</u>
Variable = modmin_wk Format = not applicable Weighting Variable = wt7

Value	Frequency
.	1856
0	1673
2.3-8400.0	6154

<u>Minutes of vigorous activity per week (based on duration and frequency of vigorous activity)</u>
Variable = vigmin_wk Format = not applicable Weighting Variable = wt7

Value	Frequency
.	1159
0	3472
2.3-8400.0	5052

<u>Meets 2008 Physical Activity Recommendations (3 categories) (Defined as 150 or more moderate-equivalent minutes of physical activity per week)</u>
Variable = pa08_3r Format = pa08_3rf. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1604	16.6	.
1	Inactive	1173	12.1	12.8
2	Insufficiently Active	1607	16.6	19.2
3	Sufficiently Active	5299	54.7	68.1

SEXUAL BEHAVIOR

Sexual behavior in the past 12 months
Variable = sexbehav_active Format = behave. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	4255	43.9	.
1	Homosexual	176	1.8	3.2
2	Bisexual	64	0.7	1.1
3	Heterosexual	5144	53.1	94.8
4	Sexually active with incomplete info	44	0.5	0.9

Sexually active in the past 12 months
Variable = sexuallyactive06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1366	14.1	.
1	Yes	5428	56.1	73.4
2	No	2889	29.8	26.6

Total number of sex partners of either gender
Variable = sexpartner Format = partner. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1366	14.1	.
1	None	2889	29.8	26.6
2	One	4581	47.3	61.8
3	Two	386	4.0	5.3
4	Three or more	461	4.8	6.4

Women who report having sex with women (among sexually active women only)
Variable = wsw Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	6799	70.2	.
1	Yes	106	1.1	4.2
2	No	2778	28.7	95.8

Women who report having sex with women ONLY (among sexually active women)
Variable = wswexclusive Format = yesno. Weighting Variable = wt7

	Value		Raw	Weighted
Value	Label	Frequency	Percent	Percent
.	.	6777	70.0	.
1	Yes	58	0.6	2.3
2	No	2848	29.4	97.7

Men who report having sex with men (among sexually active men only)
Variable = msm Format = yesno. Weighting Variable = wt7

	Value		Raw	Weighted
Value	Label	Frequency	Percent	Percent
.	.	7182	74.2	.
1	Yes	135	1.4	4.7
2	No	2366	24.4	95.3

Men who report having sex with men ONLY (among sexually active men)
Variable = msmexclusive Format = yesno. Weighting Variable = wt7

	Value		Raw	Weighted
Value	Label	Frequency	Percent	Percent
.	.	7162	74.0	.
1	Yes	118	1.2	4.1
2	No	2403	24.8	95.9

Received counseling or information about emergency contraception (females 18-44; males 18-64)
Variable = ecpills Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5998	61.9	.
1	Yes	204	2.1	6.1
2	No	3481	35.9	93.9

Where did you receive counseling or information for emergency contraception? (Females 18-44 only)
Variable = femalecounseling Format = coun. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9559	98.7	.
1	Family planning or Planned Parenthood clinic	34	0.4	28.8
2	Employer or school-based clinic	4	0.0	2.8
3	Private doctors office or clinic/health center	65	0.7	50.6
4	Hospital ER	4	0.0	6.1
6	Friend	3	0.0	3.5
7	Pharmacist or advertising	5	0.1	4.7
8	Book/article/brochure	3	0.0	1.2
9	Internet	1	0.0	0.3
10	Other	5	0.1	2.0

Where did you receive counseling or information for emergency contraception? (Males 18-64 only)
Variable = malecounseling Format = coun. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9615	99.3	.
D	D	7	0.1	.
1	Family planning or Planned Parenthood clinic	7	0.1	16.2
2	Employer or school-based clinic	3	0.0	3.7
3	Private doctors office or clinic/health center	32	0.3	47.6
4	Hospital ER	7	0.1	8.9
5	Partner or spouse	2	0.1	5.3
6	Friend	0	0.0	0.0
7	Pharmacist or advertising	5	0.1	6.0
8	Book/article/brochure	1	0.0	1.4
9	Internet	4	0.0	10.9
10	Other	0	0.0	0.0

Condom used at last sex
Variable = condom06 Format = yesno. Weighting Variable = wt7

	Value		Raw	Weighted
Value	Label	Frequency	Percent	Percent
.	.	4386	45.3	.
1	Yes	1757	18.1	35.5
2	No	3540	36.6	64.5

Was a condom used the last time you had sex? (Among adults 18-64 who had sex with 1 or more
partner of the opposite sex in the past 12 months. Excludes MSM exclusive and WSW exclusive)

Variable = condomusetrend Format = yesno. Weighting Variable = wt7

	Value		Raw	Weighted
Value	Label	Frequency	Percent	Percent
.	.	4996	51.6	.
D	D	16	0.2	.
R	R	44	0.5	.
1	Yes	1605	16.6	36.9
2	No	3022	31.2	63.1

The last time you had sex with a women, did you intend to get your partner pregnant? (Among men
18-64)
Variable = maleintendpregnant Format = lasts. Weighting Variable = wt7

			Raw	Weighted
Value	Value Label	Frequency	Percent	Percent
.	.	7643	78.9	.
D	D	8	0.1	.
R	R	24	0.2	.
1	Yes	132	1.4	8.3
2	No	1665	17.2	80.3
3	No, but wouldn't have minded	211	2.2	11.4

The last time you had sex, did you intend to get pregnant? (Among women 18-44 yrs)
Variable = femaleintendpregnant Format = lasts. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8007	82.7	.
D	D	7	0.1	.
R	R	15	0.2	.
1	Yes	137	1.4	8.5
2	No	1275	13.2	76.8
3	No, but wouldn't have minded	242	2.5	14.7

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SMOKING

Smoking status
Variable = smoker Format = smoker. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
D	D	65	0.7	.
R	R	3	0.0	.
1	Never	5743	59.3	61.9
2	Current	1651	17.1	17.6
3	Former	2221	22.9	20.4

Smoke every day vs some days (Among current smokers)
Variable = everyday Format = some. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8032	82.9	.
1	Yes, everyday	1106	11.4	64.5
2	No, some days	545	5.6	35.5

How many cigarettes on an average do you smoke per day? (Continuous)
Variable = numberperdaya Format = not applicable Weighting Variable = wt7

Value	Frequency
.	8032
0	2
0.03-100.0	1649

Number of cigarettes smoked a day (Among some day and everyday smokers)
Variable = cpd06a Format = cpdcat. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8032	82.9	.
1	<10	804	8.3	52.9
2	10-<21	739	7.6	41.0
3	21+	108	1.1	6.1

Number of cigarettes smoked per day among every day smokers ONLY (imputed for missing)
Variable = everydaycpda Format = cpdcat. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8577	88.6	.
1	<10	283	2.9	28.7
2	10-<21	718	7.4	62.2
3	21+	105	1.1	9.1

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Heavysmoker(11+ cig/day)(every & someday smokers), (imputed for missing & adj for days smoked)
Variable = heavysmoker06a Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8032	82.9	.
1	Yes	578	6.0	32.6
2	No	1073	11.1	67.4

Age when first started smoking regularly (Among current smokers)
Variable = agesmkcur Format = smokeage. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8092	83.6	.
1	1 - 9 yrs	26	0.3	1.8
2	10 - 12 yrs	100	1.0	6.0
3	13 - 17 yrs	702	7.2	44.3
4	18 - 22 yrs	522	5.4	33.0
5	>= 23 yrs'	241	2.5	14.8

Age when first started smoking regularly (Among those who ever smoked)
Variable = agesmkever Format = smokeage. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	5983	61.8	.
1	1 - 9 yrs	52	0.5	1.6
2	10 - 12 yrs	218	2.3	6.0
3	13 - 17 yrs	1709	17.6	46.1
4	18 - 22 yrs	1250	12.9	33.6
5	>= 23 yrs	471	4.9	12.7

Stopped smoking for one day
Variable = triedtoquit Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7857	81.1	.
1	Yes	1183	12.2	65.8
2	No	643	6.6	34.2

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Those who quit in the past year vs over a year ago
Variable = recentquit Format = recent. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7564	78.1	.
1	0 - 12 months	208	2.1	11.5
2	>12 months	1911	19.7	88.5

Successful quit (quit for > 3 months) among those who quit in past year
Variable = successfulquit1 Format = success. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	9475	97.9	.
1	>3 months	141	1.5	71.7
2	<=3 months	67	0.7	28.3

About how long has it been since you last smoked cigarettes regularly?
Variable = smoke5 Format = smoke5f. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7564	78.1	.
1	Within the past month	32	0.3	1.3
2	More than 1 - 3 months	35	0.4	1.9
3	More than 3 to 6 months	45	0.5	2.8
4	More than 6 to 12 months	96	1.0	5.4
5	More than 1 to 5 yrs	375	3.9	20.4
6	More 5 to 10 yrs	347	3.6	17.3
7	More than 10 yrs	1189	12.3	50.8

About how long has it been since you last smoked cigarettes regularly? (Continuous, in months)
Variable = smoke5a Format = not applicable Weighting Variable = wt7

Value	Frequency
.	7564
0.2-840.0	2119

During the last 12 months, has a doctor, nurse, or other health professional advised you to quit smoking?
Variable = smoke6 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7850	81.1	.
D	D	10	0.1	.
R	R	2	0.0	.

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1	Yes	1172	12.1	60.5
2	No	649	6.7	39.5

Are you seriously thinking of quitting smoking in the next 30 days?
Variable = smoke30 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8058	83.2	.
D	D	89	0.9	.
1	Yes	896	9.3	59.4
2	No	640	6.6	40.6

Was last cigarette you smoked from a carton, pack, single, bummed, or did you roll your own?
Variable = sourcelastcig Format = lastcig. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8058	83.2	.
D	D	3	0.0	.
1	Carton	243	2.5	13.1
2	Pack	1180	12.2	72.1
3	Single/loosie	90	0.9	6.9
4	Bummed	66	0.7	5.5
5	Or did you roll your own?	43	0.4	2.4

Where did you get the last cigarette? (Among current smokers)
Variable = cigbuy06 Format = buy. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8202	84.7	.
1	Gas station, deli, other store in NYC	1188	12.3	79.7
2	Another person/street in NYC	125	1.3	9.3
3	Outside NYC but in NYS	37	0.4	2.3
4	Different state	64	0.7	4.4
5	Internet/mail	9	0.1	0.4
6	Indian reservation	22	0.2	1.1
7	Outside USA	24	0.2	1.7
8	Other	12	0.1	1.1

Where did you get the last cigarette? (Among current smokers) Use for trend analysis
Variable = cigpurchase Format = cigpur. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8170	84.4	.
U	U	32	0.3	.
2	Gas station, deli, other store in NYC	1188	12.3	79.7

3	Another person/street in NYC	114	1.2	8.7
4	Another person/street location unknown	15	0.2	0.9
5	Store location unknown	2	0.0	0.1
6	Outside NYC but in NYS	37	0.4	2.3
7	Different state	64	0.7	4.4
8	Internet/mail	10	0.1	0.4
9	Indian reservation	22	0.2	1.1
10	Outside USA	20	0.2	1.3
11	Airport	3	0.0	0.3
12	Duty free	1	0.0	0.1
13	Other	5	0.1	0.6

Price of 20 cigarettes (one pack) (Among current smokers whose source of last cigarette was carton, pack or loosie)
Variable = cost20cigarettes Format = not applicable Weighting Variable = wt7

Value	Frequency
.	8254
D	30
R	5
0.2-20.0	1394

NYC tax avoidance status (Among current smokers)
Variable = taxavoid Format = taxavoid. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8170	84.4	.
U	U	32	0.3	.
1	NYC tax avoidant	283	2.9	19.3
2	Not NYC tax avoidant	1188	12.3	79.7
3	Cannot be determined	10	0.1	1.0

Does anyone who lives in your household smoke regularly? (Among never and former smokers)
Variable = smoke75 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	1654	17.1	.
D	D	14	0.1	.
R	R	3	0.0	.
1	Yes	684	7.1	11.4
2	No	7328	75.7	88.6

When you are at home, how often are you around people when they are smoking?
Variable = shshome06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	39	0.4	.
1	Yes	613	6.3	7.0
2	No	9031	93.3	93.0

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? (among current smokers and former smokers who quit <=12 months ago)
Variable = nicotine06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7854	81.1	.
1	Yes	374	3.9	19.0
2	No	1455	15.0	81.0

During the last twelve months, did you use any of the following aids to help you quit? A prescription pill to block the craving of smoking, like zyban or bupropion (among current smokers and former smokers who quit <=12 months ago)

Variable = drughelp06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7856	81.1	.
1	Yes	69	0.7	3.3
2	No	1758	18.2	96.7

During the last twelve months, did you use any of the following aids to help you quit? Individual, telephone or group counseling advice (among current smokers and former smokers who quit <=12 months ago)

Variable = counseling06 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7853	81.1	.
1	Yes	87	0.9	4.5
2	No	1743	18.0	95.5

During the last twelve months, did you use any of the following aids to help you quit? Internet forums or online support groups (among current smokers and former smokers who quit <=12 months ago)

Variable = onlineinternet Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7854	81.1	.
1	Yes	45	0.5	2.8
2	No	1784	18.4	97.2

During the last twelve months, did you use any of the following aids to help you quit? Reading materials to help you quit on your own (among current smokers and former smokers who quit <=12 months ago)

Variable = readingmaterials Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	7853	81.1	.
1	Yes	338	3.5	17.8
2	No	1492	15.4	82.2

During the last 12 months, did any doctor, nurse or other health professional ask you if you smoke?

Variable = smoke81 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	84	0.9	.
D	D	139	1.4	.
R	R	7	0.1	.
1	Yes	5956	61.5	62.0
2	No	3497	36.1	38.0

During the last 12 months, did a doctor, nurse, or health professional recommend any of the following aids to help you quit smoking? A nicotine patch, nicotine gum, nicotine lozenge, nasal spray or inhaler?

Variable = smoke82 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8499	87.8	.
D	D	6	0.1	.
1	Yes	510	5.3	40.9
2	No	668	6.9	59.1

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During the last 12 months, did a doctor, nurse, or health professional recommend any of the following aids to help you quit smoking? A prescription pill to block the craving of smoking, like zyban or bupropion
Variable = smoke83 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8499	87.8	.
D	D	13	0.1	.
1	Yes	159	1.6	12.0
2	No	1012	10.5	88.0

During the last 12 months, did a doctor, nurse, or other health professional recommend any of the following aids to help you quit smoking? Individual, telephone or group counseling advice
Variable = smoke84 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8499	87.8	.
D	D	4	0.0	.
1	Yes	165	1.7	13.4
2	No	1015	10.5	86.6

During the last 12 months, did a doctor, nurse, or other health professional recommend any of the following aids to help you quit smoking? Internet forums or online support
Variable = smoke85 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8499	87.8	.
D	D	9	0.1	.
1	Yes	70	0.7	6.3
2	No	1105	11.4	93.7

During the last 12 months, did a doctor, nurse, or other health professional recommend any of the following aids to help you quit smoking? Reading materials to help you quit on your own
Variable = smoke86 Format = yesno. Weighting Variable = wt7

Value	Value Label	Frequency	Raw Percent	Weighted Percent
.	.	8499	87.8	.
D	D	5	0.1	.
R	R	1	0.0	.
1	Yes	277	2.9	23.3
2	No	901	9.3	76.7

Additional variables (updated January 2014)

Variable name	Description	Values	N
Neighpovgroup4_0711	Standard Agency area-based poverty measure, based on % of population in respondent's zip code living below 100% of the FPL(based on ACS 2007-2011 poverty definition) Updated definition where zip codes with zero poverty denominator are set to missing	1 = Low poverty (<10%)	2049
		2 = Medium poverty (10-<20%)	3429
		3 = High poverty (20=<30%)	2287
		4 = Very high poverty (>=30%)	1751
		. = missing	167
age21up	3 level agegroup category for 21yrs and over	1 = 21-44 yrs	3628
		2 = 45-64 yrs	3507
		3 = 65+ yrs	2267
		. = Missing/not applicable	281
emp3	3 level employment status	1=Employed	3445
		2=Unemployed	684
		3=Not in labor force	5396
		.d=Don't know	46
		.r=Refused	29
		. = Missing	83
insure5	5 level type of health insurance coverage	1=Private	4658
		2=Medicare	1484
		3=Medicaid	1566
		4=Others	451
		5=Uninsured	1309
		.d=Don't know	0
		.r=Refused	0

		.= Missing	215
heavysmoker06a	Heavy vs light smokers (among someday and everyday smokers)	1 = Yes (>10 CPD)	579
		2 = No (<= 10 CPD)	1072
		. = missing	8032
smokecat	Type of smoker	1 = Non-daily smoker	545
		2 = Light daily smoker	542
		3 = Heavy daily smoker	564
		4 = Non-smoker	7964
		. = missing	68
whereflu06	Where did you get your flu shot (among those who received flu shot)?	1=Doctor's office	1464
		2=Clinic/hospital/ED	903
		3=Pharmacy/store	45
		4=Workplace	316
		5=Other location	170
		.d=Don't know	0
		.r=Refused	0
		.=Missing/not asked	6785