

Alabama Adult Tobacco Survey— 2013-2014

Conducted for the Alabama Department of Public Health

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ALABAMA ADULT TOBACCO SURVEY

Introduction

The Capstone Poll at The University of Alabama conducted a survey of Alabama residents for the Alabama Department of Public Health to gauge current tobacco-related behavior and attitudes regarding smoking, exposure to secondhand smoke, and policies affecting tobacco use. The survey was conducted in the fall and winter of 2013-2014, and followed the CDC specifications for the Adult Tobacco Survey. There were 1124 respondents who completed the questions which are available by request in a separate document. The study followed the methodology prescribed by the CDC for conducting the 2013 ATS and can also be found in a separate document.

The study population for the survey included a random sample of adult residents of Alabama 18 years and older. The interviews were conducted by telephone at the Capstone Poll at The University of Alabama between October 1, 2013 and February 26, 2014. Percentages based on the full sample (1124 interviews) have a margin of error of ± 3 percentage points with a 95% confidence level. It is important to note that percentages based on subgroups of the sample will have a larger margin of error. For example, a subsample of 400 respondents would have a margin of error of ± 5 percentage points.

The respondents were contacted by calling a sample of random residential phone numbers (landlines) and a sample of random cell phone numbers throughout the state of Alabama. For each successful household contact, a respondent was randomly selected from among all the adults in the household using an automated algorithm. If the selected respondent was available, an interview was attempted; if the selected respondent was not available, a call back was arranged. For cell phones, the individual answering the phone was considered the target respondent. The target sample for the survey was 750 landline surveys and 250 cell phone surveys, for a total of 1000 completions. The final sample consisted of 863 completions via landline and 261 completions via cell phone.

The interviews were conducted by experienced telephone interviewers employed by the Capstone Poll. The interviewers received additional training specific to the questionnaire used in this project. An experienced supervisor was present during the interview process. Calls were made Monday – Sunday, following the CDC ATS guidelines for timing and number of callback attempts.

The results of the study are presented in this report by topic on pages 2-11 and do not necessarily reflect the order of questions in the survey. Response frequencies are reported on pages 12-51. Crosstabulations of each question by smoking status (smoker, nonsmoker), race (white, black, other), and sex of the respondent are displayed in tables beginning on page 52.

For this study, current smokers are defined as respondents who indicated that they have smoked at least 100 cigarettes in their life and who currently smoke every day or some days. Former smokers are respondents who indicated they have smoked at least 100 cigarettes in their life and currently do not smoke. Nonsmokers are those who have not smoked at least 100 cigarettes.

For all crosstabulation tables, the significance level of the Pearson's Chi-square statistic is reported in the upper left-hand cell of the table. Significance levels can be characterized as not significant ($p > .10$), marginally significant ($.05 < p < .10$), or significant ($p < .05$). A statistically significant Chi-square test indicates that there is a reliable difference in the distribution of responses between the groups being compared. The marginally significant differences may show trends that are of interest; however, they are not considered to be as reliable as the significant differences that are reported and should be interpreted more cautiously.

When responses were given in terms of quantities (e.g., number of cigarettes, length of time) and could be considered to be interval or ratio level scales, means were calculated and these appear in the upper-left hand corner of the frequency tables. Whenever appropriate, group differences in means based on smoking status, sex, and race were tested with one-way analysis of variance, and if there were significant group differences, these means appear in the upper left-hand corner of the crosstabulation tables along with a p-value for the statistical test. A table reporting all of these means together appears at the end of the crosstabulations on page 169-170.

For reporting the crosstabulations by race, three groups are included: White, Black or African American, and Other. However, all of the statistical tests for revealing differences based on race were conducted using only the White and Black or African American groups. This was done because the "other" race category is rather small (unweighted $n=32$), and the group comparisons conducted through crosstabulations yield cells for this category with very small numbers, especially when the questions are only asked of current smokers or other subsets of the sample. These numbers are too small to be used appropriately in the statistical tests.

The results presented in this report are based on data that have been weighted, per CDC guidelines, to adjust to census-based proportions of adults for sex and age within the state of Alabama. Data were also weighted to adjust for the number of telephone lines and the number of adults within the household and there was a weighting factor based on type of telephone line (cellphones vs. landlines). Weights were constructed so that the frequencies reported reflect the full adult population of the state of Alabama. It should be noted, however, that statistical tests were conducted using normalized weights, such that they are based on the true sample size of 1124, rather than a sample size of over 3 million as reflected in the tables. This yields a more conservative test of differences among the groups.

Results

Cigarette Smoking Prevalence and History (Q1-Q9, Smoking Status)

Prevalence. Approximately two out of five respondents (41.1%) reported they had smoked at least 100 cigarettes in their lifetime. Among these, 38.4% reported currently smoking every day, 5.3% reported currently smoking some days, and 56.2% reported currently not smoking at all. Black and female respondents were significantly less likely to have smoked 100 cigarettes than white and male respondents. Less than one in five respondents (18.0%) are considered current cigarette smokers, with 23.1% former smokers, and 58.7% who were never smokers. Smoking status by race and gender are presented in the following table.

	Race			Gender		Total
	White	Black	Other	Male	Female	
Current smoker	18.6%	12.8%	30.1%	23.4%	13.0%	18.0%
Former smoker	23.9%	17.6%	33.6%	24.8%	21.5%	23.1%
Never smoker	57.3%	69.6%	36.3%	51.7%	65.2%	58.7%

Nearly a third (30.3%) of all respondents indicated they had never tried smoking cigarettes, even one or two puffs. Female respondents (32.6%) were somewhat more likely to have never tried cigarette smoking than were male respondents (27.6%).

Quantity. Among respondents who currently smoke every day, 61.4% indicated that they smoke a half pack or less a day, 26.4% indicated smoking between a half pack and a pack a day, and 11.9% said they smoke more than a pack a day. The average number of cigarettes smoked per day by this group is 12.29. There were significant differences in the quantity of cigarettes smoked by racial group and by gender. White respondents were more likely than other groups to say that they smoke more than 20 cigarettes (a pack) a day, but they were also more likely to say they smoke just one cigarette a day. Black respondents were more likely to say they smoke about 10 cigarettes or half a pack a day. Males were more likely than females to say they smoke one cigarette per day and also more likely to say they smoke 20 cigarettes, while females were more likely to report smoking 10 cigarettes a day.

Respondents who said they had smoked, but do not smoke now, were asked to identify the last time they had smoked a cigarette, even one or two puffs. Nearly 60% of these individuals said it had been more than 15 years since they had smoked a cigarette. This answer was more frequent among females and black respondents than among males and white respondents. An additional 17% said it had been 5-15 years since they last smoked, and 16% had not smoked for between one and five years. The remaining 7% of this group had smoked sometime within the past year (males: 10.5%; female: 3.9%). Three percent had smoked within the past 30 days, but said they do not smoke now, so this group can be thought of as recently quitting.

Participants who do not smoke now but have smoked within the last year were asked if they have decided to stop smoking cigarettes. Nearly three-quarters (72.8%) said they had made this decision to quit smoking cigarettes. This group of current quitters represents 2.7% of the total sample.

Individuals who currently smoke cigarettes on some days (but not every day) and those who said they do not smoke but have smoked within the past 30 days were asked on how many days in the past 30 they have smoked. These responses ranged from 1-30 days, with a mean of 11 days. This group reported smoking an average of about four cigarettes per day on the days they smoked.

History. Current and former smokers were asked how old they were when they began to smoke at least one cigarette a day for 30 days in a row. Responses ranged from 9 to 47 years old, with the mean, median and mode of the distribution all being 18 years old. The age of smoking with this regularity was

significantly younger for current smokers (17.58), males (17.68), and white respondents (17.72 years) compared to former smokers (18.40), females (18.49), and black respondents (20.27). Nearly one in five males (19.2%) said they became established smokers at the age of 14, compared to 3% of females; and 14.1% of whites said they were established smokers at age 14, compared to 0% of black respondents.

Tobacco Purchases (Q10-18)

Among current smokers, 35.3% said they usually smoked menthol cigarettes in the past 30 days, while less than one percent indicated they had smoked flavored cigarettes in the past 30 days. Most smokers (82.4%) had purchased cigarettes by the pack on their most recent purchase, while 15.5% had purchased by the carton. The average price paid for the last pack of cigarettes was \$4.57, with a range of \$2.00 to \$6.20 (median = \$4.75); and the average price for the last carton purchased was \$36.95, with a range from \$22.00 to \$55.00 (median = \$41.00).

Additional purchasing questions showed that coupons, rebates or other special promotions for cigarettes were used by 17.3% of the smokers for their most recent purchase. Very few (.1%) had purchased cigarettes over the internet in the past 12 months, and few (2.7%) had bought cigarettes on an Indian reservation in the past 12 months.

There were few significant group differences by sex or race for the tobacco purchases items. Males and black respondents were more likely to use menthol cigarettes, and males tended to pay a bit more for their packs of cigarettes (Means: male – \$4.67; female – \$4.16).

Use of Other Tobacco Products (Q19-Q30)

A series of questions asked all respondents (regardless of their cigarette smoking status) about the use of other tobacco products. Nearly one quarter (24.3%) reported they had tried smokeless tobacco products (chewing tobacco, snuff, or dip) at least once, and among those who had tried these products, 8.9% had used it in the past 30 days, averaging use on 23 days of the last 30. A small percentage (4.1%) had tried snus at least one time, and 21.8% of these had used snus in the past 30 days, with an average use of 12 out of the last 30 days. Current cigarette smokers and males were significantly more likely than non-smokers and females to have tried these smokeless tobacco products.

Among the cigarette smokers who have ever used chewing tobacco, snuff, dip, or snus, 42.8% said they had, at some time, used these products instead of smoking a cigarette or other tobacco product because they were in a place where smoking was not allowed. Males were much more likely (47.8%) to have used substitute products in this way than were females (6.7%).

Cigars had been tried at least once by 36.7% of respondents, and 16.1% of those had smoked cigars in the past 30 days, averaging 4 days out of the past 30. Among these recent cigar smokers, 9.6% indicated they had smoked flavored cigars (e.g., candy, fruit, chocolate flavors) in the past 30 days. Regular pipes had (ever) been used for smoking tobacco by 14.3% of the respondents, but only a handful of these (5.3%) had smoked a regular pipe in the past 30 days (.8% of the total sample). Finally, 6.8% of respondents had ever used a water pipe for smoking tobacco, and 15.2% of these had done so in the past 30 days (1.0% of

the total sample). Cigarette smokers, males, and white respondents were significantly more likely to use all of these products than non-smokers, females, and black respondents.

Combining all of the questions about the use of various tobacco products, it was found that 20.0% of respondents smoke at least one tobacco product (cigarettes, cigars, or pipe), and 21.6% use at least one tobacco product (smoke or smokeless).

Tobacco Use Cessation (Q31-Q42)

Among all respondents, 18.4% said they were aware of telephone quitline services. Among smokers and users of other tobacco products, little more than a third (37%) was aware of the availability of quitlines, leaving nearly two-thirds who said they were not aware of quitline services. Non-tobacco users were even less aware, at 13%. Males and white participants were more likely than females and black participants to be aware of quitline services. When people who had used any tobacco products in the past 30 days were divided into cigarette smokers and non-cigarette smokers, the non-smokers were much more aware (54.4%) of the quitline services than were the smokers (32.8%).

More than half (60%) of the individuals who are currently smoking reported they had seen, read, or heard ads within the past 30 days about quitting cigarettes.

Past quit attempts. More than three-quarters (78.7%) of current smokers and those former smokers who had smoked within the last two years indicated they had tried to stop smoking at least once in their life. They had quit for one day or longer an average of 5.7 times over their whole life. These responses ranged from 1 to more than 76 times, with a median between 2 and 3, and a mode of 3. Within the past 12 months, 51% had quit for at least a day. Most of these (73%) had attempted to quit once during the past year, with a range of attempts from 1 to 20 (mean = 2.10, median and mode = 1) in the past year.

Males were more likely than females to report making only one quit attempt in their life, while females were more likely to report three attempts. For the past year, males (51.9%) were more likely than females (16.4%) to report one attempt, while females (64.9%) were more likely than males (38.1%) to report making no attempts to quit smoking. On the other hand, if they had made any attempts, females reported more tries at quitting in the past year (mean: males – 1.7; females – 3.5). Results also showed that whites were more likely to report making one quit attempt in their lifetime or in the past year, compared to black respondents who were more likely to report higher numbers of quit attempts. Mean lifetime quits were 4.74 for whites and 10.3 for blacks; mean attempts in the past year were 1.69 for whites and 3.78 for black respondents.

Information about the use of assistance (quitline, classes, counseling, medications) for their recent attempts to quit is missing from this report due to an error in programming the presentation of questions. (Q36-Q39).

Future quit attempts. Two-thirds (67.6%) of current smokers and those who had quit within the past year said they want to quit smoking cigarettes for good. Among this group who wants to quit, 13.2% said they would plan to use a quitline, class, or counseling from a healthcare provider to help them quit; and 46.3%

said they would plan to use some form of nicotine replacement or other medication (nicotine patch, gum, lozenges, nasal spray, inhaler, or pills). Females (76.7%) were significantly more likely to plan to use medications than males (22.1%), and white respondents (51.5%) were more likely than black respondents (23.2%) to plan to use medications to help them quit. There were no differences in desire to quit or planned use of quitlines, counseling, or classes.

Role of Health Care Professionals (Q43-Q48)

Nearly all respondents (90.7%) had visited a health professional in the past 12 months. Among tobacco users, three-quarters (76.7%) said a health professional had advised them to quit smoking or using tobacco. For those who had been advised to quit, 67.7% had also been asked if they wanted to quit. Finally, among the group who had been asked if they wanted to quit, 23.6% were provided with information to help them quit and 46% had received recommendations or prescriptions for tobacco cessation medications.

Smokers were somewhat less likely than non-smokers to have seen a health care professional in the past year (85.9% and 91.8%, respectively). Among individuals who use any tobacco products and were asked by a health professional if they wanted to quit using tobacco, cigarette smokers were much less likely than non-smokers (i.e., users of other tobacco products) to report that the health professional provided them with booklets, videos, website addresses, or other information to help them quit (19.9% and 61.8%, respectively). Males reported more offers of medications from a health professional compared to females.

Among respondents who currently use no tobacco products and had seen a health professional in the past year, 73.3% said they had been asked if they smoke or use other tobacco products. Males and black participants were more likely to report being asked this question than females and white participants.

Tobacco Use at Home (Q49-Q51)

The vast majority of respondents (91.6%) reported that no one else has smoked inside their home in the past seven days. For the remaining 8.4%, someone else smoked in their home an average of 4.4 days in the past week. For most respondents (81.3%), smoking is never allowed inside their home, and 59.7% believe smoking should not be allowed inside any home. Nearly a third of participants (30.5%), however, were not willing to say what other people should do in their homes, simply indicating that the people who live there should decide that issue.

Smokers and males were more likely than non-smokers and females to report that someone else had smoked inside their homes. They were also less likely to say that smoking is never allowed in their own homes and less likely to endorse the idea that smoking should never be allowed in any home. Likewise, white participants were less likely than black participants to say smoking should never be allowed in homes in general.

Tobacco Use in the Workplace (Q54-Q57)

Over three-quarters (78.9%) of respondents who are employed indicated that, during the week prior to the survey, they did not breathe secondhand tobacco smoke at all in their workplace, while 8.4% reported breathing secondhand smoke four days or more at their workplace. Females were more likely to work indoors, such as in an office; and non-smokers and females were more likely than smokers and males to say that they were not exposed at work to secondhand smoke at all during the week prior to the survey. Approximately one in ten smokers and one in ten male employees said they were exposed to secondhand smoke at work every day of the previous week.

A large majority of respondents (92.5%) reported that at their workplace, smoking is never allowed in indoor areas. When asked whether they thought smoking indoors in the workplace should be allowed always, never, or at some times or in some places, 85.2% of respondents indicated that it should never be allowed. Non-smokers, females, and white respondents were the most likely to work in a place where smoking is never allowed. Non-smokers and females were also most likely to say that at workplaces, smoking indoors should never be allowed.

Tobacco Use in Public Places (Q58-Q60)

Two questions asked respondents whether they thought smoking should be allowed in specific locations always, never, or only at some times or in some places. The first question asked respondents about smoking in restaurants, the second asked about smoking in bars, casinos, or clubs. Responses to the individual questions are as follows: restaurants—74.6% never allowed, 21.4% some times/places, 0.7% always allowed; bars, casinos, clubs—38.8% never allowed, 36.4% some times/places, 13.0% always allowed.

In response to the question about restaurants, female respondents () were significantly more likely than male respondents () to indicate that they believe smoking should never be allowed in these locations. For bars, casinos, and clubs, smokers (), males (), and whites () were significantly more likely than nonsmokers (), females (), and blacks () to respond that they believe smoking should be allowed.

When asked how likely they would be to ask a stranger not to smoke around them if they couldn't move away from the smoke, a third of respondents (33.3%) said "very likely," and 26.5% said "somewhat likely." The remaining participants said they were "not at all likely" to do this. Nonsmokers, females, and black participants indicated they were more likely to ask a stranger not to smoke compared with smokers, males, and white participants.

Health Effects of Breathing Smoke (Q61)

A majority of respondents (64.6%) indicated they think breathing smoke from other people's cigarettes is "very harmful" to one's health, and another 30.9% said that it was "somewhat harmful" to one's health. Nonsmokers (68.3%), females (81.8%), and black respondents (84.4%) were much more likely than smokers (47.7%), males (45.9%), and white respondents (60.3%) to say that breathing smoke from other people's cigarettes is "very harmful."

Tobacco Taxes (Q72-Q74)

Approximately seven out of ten respondents (71.7%) said they would favor an increase in the cigarette tax if the money were used to improve the public's health, while 21.1% said they would not be in favor of such an increase. Nonsmokers (77.9%) were much more likely than smokers (43.7%) to favor an increase in the cigarette tax. Females and black respondents were also more likely to be in favor of an increase, compared to males and white respondents. Among the respondents who said they would favor an increase in the cigarette tax, 22.6% said that they would be in favor of an increase of more than \$2.00 per pack of cigarettes, and another 20.7% said they would favor an increase up to \$2.00. Interestingly, among those who favor an increase, males and white respondents supported larger increases than women and blacks.

When asked if they would be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus, if the money were used to improve the public's health, 75.8% of respondents said they would be in favor of an increase. Again, nonsmokers (78.0%), females (82.3%), and black respondents (83.9%) were more likely than smokers (66.6%), males (68.7%), and white respondents (74.0%) to support a tax increase.

Demographics (Q52-Q53, Q62-68)

Demographic questions were asked in this survey to describe the characteristics of the sample and to allow for comparing the sample characteristics to the actual state of Alabama resident population. The following table presents both the unweighted and the weighted frequencies for the major demographic questions. The questions used to weight the data were sex and age.

	Unweighted Percent	Weighted Percent
Sex		
Male	35.9	47.8
Female	64.1	52.2
Age (collapsed into categories)		
18-24	3.8	13.1
25-34	9.4	16.9
35-44	10.7	16.5
45-54	19.0	18.1
55-64	23.9	16.9
65-74	20.0	13.6
75 and older	13.3	6.0
Race		
White	76.7	80.7
Black or African American	20.6	16.1
Other	2.0	2.9
Refused	0.7	.3

	Unweighted Percent	Weighted Percent
Hispanic		
Yes	1.6	1.6
Employed		
Yes	43.9	54.0
Marital status		
Married	52.6	53.2
Live with partner	3.4	7.7
Divorced	12.2	12.2
Widowed	15.8	8.0
Separated	3.1	2.2
Single, never married	12.3	16.5
Other	0.6	.2
Education		
Less than high school	9.5	8.1
High school diploma or GED	25.0	21.8
Some college or Associate degree	31.5	35.5
Bachelor's degree	17.8	21.7
Graduate or professional degree	13.0	10.9
Don't know/No answer	3.2	1.9
Income		
Less than \$20,000	14.2	10.9
\$20,000-\$30,000	9.8	10.5
\$30,000-\$40,000	9.3	12.8
\$40,000-\$50,000	12.0	11.9
\$50,000-\$70,000	13.5	11.8
\$70,000-\$100,000	12.4	14.4
\$100,000-\$150,000	8.6	10.9
More than \$150,000	5.7	6.6
Don't know/No answer	14.5	10.2
Telephone type		
Landline	76.8	58.2
Cellphone	23.2	41.8

The use of a cell phone sample to enhance the residence sample is a relatively new methodology. To gain an understanding of the role of the cell phone sample in this study, a comparison was made of the sample demographics for the landline and cell phone samples for both the

unweighted data and the weighted data. Tests of significance with the unweighted data indicate the cell phone and landline samples differ significantly from each other on all demographic variables except Hispanic ethnicity and education level. The distributions are presented in the table below. Within each variable, column values sum to 100 percent (e.g., 32.9% of the landline sample is male and 67.1% of the landline sample is female; when weighted, 43.1% of the landline sample is male and 56.9% is female).

	Unweighted percent		Weighted percent	
	Landline	Cell phone	Landline	Cell Phone
Sex				
Male	32.9	46.0	43.1	54.3
Female	67.1	54.0	56.9	45.7
Age				
18-24	1.2	12.5	2.8	25.0
25-34	3.5	29.3	8.8	28.4
35-44	8.6	17.6	10.9	24.4
45-54	19.2	18.4	20.6	14.5
55-64	27.4	12.1	26.0	4.0
65-74	23.5	8.2	21.0	3.1
75 and older	16.6	2.0	9.9	0.6
Race				
White	76.8	78.8	76.2	87.5
Black or African American	21.9	17.0	21.2	9.0
Other	1.3	4.2	2.5	3.5
Hispanic				
Yes	1.4	2.3	1.4	1.9
Employed				
Yes	37.5	64.8	45.1	66.5
Marital status				
Married	53.8	48.7	66.7	34.4
Live with partner	2.1	7.7	3.3	13.9
Divorced	12.2	12.3	6.2	20.5
Widowed	19.2	4.6	12.3	2.0
Separated	2.9	3.8	2.6	1.7
Single, never married	9.2	22.6	8.7	27.4
Other	.1	.4	0.0	0.1

	Unweighted Percent		Weighted Percent	
	Landline	Cell Phone	Landline	Cell Phone
Education				
Less than high school	9.6	9.2	9.8	5.7
High school diploma or GED	25.8	22.2	21.6	22.2
Some college or Associate degree	30.4	35.2	32.5	39.7
Bachelor's degree	17.7	18.0	23.3	19.5
Graduate or professional degree	13.2	12.3	10.7	11.3
Don't know/No answer	2.5	2.7	1.8	1.5
Income				
Less than \$20,000	14.3	14.2	9.2	13.1
\$20,000-\$30,000	9.5	10.7	7.0	15.4
\$30,000-\$40,000	8.7	11.1	7.6	19.9
\$40,000-\$50,000	11.5	13.8	14.1	8.8
\$50,000-\$70,000	13.0	15.3	12.7	10.5
\$70,000-\$100,000	11.5	15.3	14.7	13.9
\$100,000-\$150,000	9.0	7.3	11.5	10.2
More than \$150,000	6.4	3.4	10.2	1.7
Don't know/No answer	16.3	8.8	13.0	6.5
Smoking Status				
Current smoker	12.3	23.8	10.6	28.2
Non-smoker	87.7	76.2	89.4	71.7
Former smoker	26.9	22.6	26.6	18.2
Never smoker	60.4	53.3	62.7	53.2

Weighted Frequencies

(SMOK100) 1. Have you smoked at least 100 cigarettes in your entire life? --

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	1528708	41.1	41.1	41.1
Valid No	2185853	58.7	58.7	99.8
Valid DK/Not sure	7681	.2	.2	100.0
Total	3722241	100.0	100.0	

(SMOKNOW)2. (IF SMOK100 = Yes) Do you now smoke cigarettes every day, some days, or not at all?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Every day	586740	15.8	38.4	38.4
Valid Some days	81499	2.2	5.3	43.7
Valid Not at all	859372	23.1	56.2	99.9
Valid DK/Not sure	1096	.0	.1	100.0
Total	1528708	41.1	100.0	
Missing System	2193533	58.9		
Total	3722241	100.0		

Smoking Status

(Recoded from SMOK100 and SMOKNOW)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Current smoker	668240	18.0	18.0	18.0
Valid Former smoker	859372	23.1	23.1	41.0
Valid Never smoker	2185853	58.7	58.7	99.8
Valid DK/Not sure	8776	.2	.2	100.0
Total	3722241	100.0	100.0	

Current Smoking Status (Recoded from Smoking Status)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current smoker	668240	18.0	18.0	18.0
	Non-smoker	3045225	81.8	81.8	99.8
	DK/Not sure	8776	.2	.2	100.0
	Total	3722241	100.0	100.0	

(SMKPDAY)3. (IF SMOKNOW = Every day) On the average, about how many cigarettes a day do you now smoke?

Mean: 12.29		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	106880	2.9	18.2	18.2
	2	4262	.1	.7	18.9
	3	33877	.9	5.8	24.7
	5	13013	.3	2.2	26.9
	6	11457	.3	2.0	28.9
	7	6583	.2	1.1	30.0
	8	112554	3.0	19.2	49.2
	10	71709	1.9	12.2	61.4
	12	16460	.4	2.8	64.2
	13	634	.0	.1	64.3
	15	10674	.3	1.8	66.1
	16	1186	.0	.2	66.3
	17	1062	.0	.2	66.5
	18	4885	.1	.8	67.4
	20	119978	3.2	20.4	87.8
	22	6108	.2	1.0	88.9
	23	4262	.1	.7	89.6
	25	16096	.4	2.7	92.3
	30	7103	.2	1.2	93.5
	35	2255	.1	.4	93.9
40	32159	.9	5.5	99.4	
42	1643	.0	.3	99.7	
	Refused	1899	.1	.3	100.0
	Total	586740	15.8	100.0	
Missing	System	3135501	84.2		
Total		3722241	100.0		

(SMOKEVER)4. (IF SMOK100 not = Yes) Have you ever tried cigarette smoking, even one or two puffs?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1067331	28.7	48.7	48.7
	No	1126202	30.3	51.3	100.0
	Total	2193533	58.9	100.0	
Missing	System	1528708	41.1		
Total		3722241	100.0		

**(SMOKLAST)5. ((IF SMOKNOW = Not at all or DK) AND (SMOKEVER = Yes))
Was the last time you smoked a cigarette, even one or two puffs ...**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Within past 24 hours	2813	.1	.1	.1
	Within last 7 days	15985	.4	.8	1.0
	Within last 30 days	16774	.5	.9	1.8
	Within last 3 months	19031	.5	1.0	2.8
	Within last 6 months	18532	.5	1.0	3.8
	Within last year	63446	1.7	3.3	7.1
	Within last 2 years	161761	4.3	8.4	15.5
	Within last 5 years	144423	3.9	7.5	23.0
	Within last 10 years	156723	4.2	8.1	31.1
	Within last 15 years	173854	4.7	9.0	40.1
	More than 15 years	1146119	30.8	59.5	99.6
	DK/Not sure	8339	.2	.4	100.0
Total		1927799	51.8	100.0	
Missing	System	1794442	48.2		
Total		3722241	100.0		

(SMKORQT)6. (IF SMOKNOW = Not at all and SMOKLAST = Within last year)

Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	99366	2.7	72.8	72.8
	No	34956	.9	25.6	98.3
	DK/Not sure	2259	.1	1.7	100.0
	Total	136581	3.7	100.0	
Missing	System	3585660	96.3		
Total		3722241	100.0		

(SMKDAY30)7. (IF SMOKNOW = Some days OR (SMOKNOW = Not at all and SMOKLAST LE 30 days)) During the past 30 days, that is, since __, on how many days did you smoke cigarettes?

Mean: 11.33	Frequency	Percent	Valid Percent	Cumulative Percent
1	21648	.6	18.5	18.5
2	9594	.3	8.2	26.7
3	4938	.1	4.2	30.9
4	3088	.1	2.6	33.5
5	7547	.2	6.4	40.0
8	8126	.2	6.9	46.9
10	2727	.1	2.3	49.3
Valid 12	1888	.1	1.6	50.9
15	25038	.7	21.4	72.3
20	12700	.3	10.8	83.1
27	3204	.1	2.7	85.8
30	10828	.3	9.2	95.1
DK/NS	4477	.1	3.8	98.9
Refused	1268	.0	1.1	100.0
Total	117071	3.1	100.0	
Missing	System	3605170	96.9	
Total	3722241	100.0		

(SMKSMDAY)8. (IF SMOKDAY30 GE 1 and LE 30) On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day?

Mean: 3.84	Frequency	Percent	Valid Percent	Cumulative Percent
1	25563	.7	23.0	23.0
2	25284	.7	22.7	45.7
3	21842	.6	19.6	65.3
4	2313	.1	2.1	67.4
5	10022	.3	9.0	76.4
6	9951	.3	8.9	85.3
7	2583	.1	2.3	87.6
8	1049	.0	.9	88.6
10	6070	.2	5.5	94.0
20	3324	.1	3.0	97.0
DK/NS	3324	.1	3.0	100.0
Total	111326	3.0	100.0	
Missing System	3610915	97.0		
Total	3722241	100.0		

(ALS30AGE)S9. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST >= 2years)) How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130)

Mean: 18.03	Frequency	Percent	Valid Percent	Cumulative Percent
9	2582	.1	.2	.2
10	2632	.1	.2	.4
11	3933	.1	.3	.7
12	14143	.4	1.0	1.7
13	30419	.8	2.2	3.9
14	161403	4.3	11.8	15.7
15	73936	2.0	5.4	21.1
16	90322	2.4	6.6	27.7
17	72291	1.9	5.3	33.0
18	388396	10.4	28.4	61.4
19	185785	5.0	13.6	75.0
20	84202	2.3	6.2	81.2

21	48174	1.3	3.5	84.7
22	25596	.7	1.9	86.6
23	39800	1.1	2.9	89.5
24	7779	.2	.6	90.1
25	15360	.4	1.1	91.2
26	8548	.2	.6	91.8
27	3578	.1	.3	92.1
29	2582	.1	.2	92.3
30	11683	.3	.9	93.1
31	2255	.1	.2	93.3
35	634	.0	.0	93.3
37	5109	.1	.4	93.7
40	2344	.1	.2	93.9
47	1935	.1	.1	94.0
Never	62632	1.7	4.6	98.6
DK/NS	19288	.5	1.4	100.0
Total	1367345	36.7	100.0	
Missing System	2354896	63.3		
Total	3722241	100.0		

(MNTHLCIG)10. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	248668	6.7	35.3	35.3
Valid No	455143	12.2	64.7	100.0
Total	703811	18.9	100.0	
Missing System	3018430	81.1		
Total	3722241	100.0		

(CIGFLVR1) 11. . (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? -

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	5499	.1	.8	.8
Valid No	698312	18.8	99.2	100.0
Total	703811	18.9	100.0	
Missing System	3018430	81.1		
Total	3722241	100.0		

(BGHT30DY)12. (IF SMOKEVER = Yes AND SMOKNOW = Not at all or DK AND SMOKLAST <= 30 days) Have you bought any cigarettes for yourself in the past 30 days, that is, since ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	13178	.4	37.0	37.0
Valid No	22393	.6	63.0	100.0
Total	35572	1.0	100.0	
Missing System	3686669	99.0		
Total	3722241	100.0		

(BUYQNT2)13. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Pack	561382	15.1	82.4	82.4
Valid Carton	105395	2.8	15.5	97.9
Valid Other (singles or hand roll)	14640	.4	2.1	100.0
Total	681418	18.3	100.0	
Missing System	3040823	81.7		
Total	3722241	100.0		

(COSTPCK2)14. (IF BUYQNT2 = Pack) What price did you pay for the LAST pack of cigarettes you bought?

Mean: \$4.57	Frequency	Percent	Valid Percent	Cumulative Percent
2.00	6630	.2	1.2	1.2
2.79	4262	.1	.8	1.9
2.95	841	.0	.1	2.1
2.99	1186	.0	.2	2.3
3.00	8070	.2	1.4	3.7
3.09	560	.0	.1	3.8
3.15	842	.0	.1	4.0
3.16	2255	.1	.4	4.4
3.29	1445	.0	.3	4.6
3.31	935	.0	.2	4.8
3.32	515	.0	.1	4.9
3.33	2510	.1	.4	5.4
3.40	3903	.1	.7	6.0
3.47	4262	.1	.8	6.8
3.49	4238	.1	.8	7.6
3.50	7052	.2	1.3	8.8
3.56	1246	.0	.2	9.0
3.60	2313	.1	.4	9.5
3.65	4784	.1	.9	10.3
3.75	963	.0	.2	10.5
3.80	3707	.1	.7	11.1
3.85	2869	.1	.5	11.6
3.91	1677	.0	.3	11.9
3.95	1935	.1	.3	12.3
4.00	18963	.5	3.4	15.7
4.05	651	.0	.1	15.8
4.07	3265	.1	.6	16.4
4.08	484	.0	.1	16.5
4.09	9415	.3	1.7	18.1
4.10	4262	.1	.8	18.9
4.25	9199	.2	1.6	20.5
4.26	23165	.6	4.1	24.7
4.29	634	.0	.1	24.8
4.30	3200	.1	.6	25.3
4.35	113897	3.1	20.3	45.6
4.50	21213	.6	3.8	49.4
4.58	1677	.0	.3	49.7
4.75	2522	.1	.4	50.2
4.79	2313	.1	.4	50.6
4.87	2518	.1	.4	51.0

4.89	1888	.1	.3	51.4
4.97	106880	2.9	19.0	70.4
4.98	1255	.0	.2	70.6
5.00	65227	1.8	11.6	82.2
5.05	952	.0	.2	82.4
5.09	2313	.1	.4	82.8
5.15	6109	.2	1.1	83.9
5.18	549	.0	.1	84.0
5.19	4262	.1	.8	84.8
5.20	4782	.1	.9	85.6
5.23	5415	.1	1.0	86.6
5.24	2313	.1	.4	87.0
5.25	12151	.3	2.2	89.2
5.28	4262	.1	.8	89.9
5.30	4021	.1	.7	90.6
5.31	1865	.1	.3	91.0
5.32	3324	.1	.6	91.6
5.36	841	.0	.1	91.7
5.39	5109	.1	.9	92.6
5.40	7162	.2	1.3	93.9
5.50	15294	.4	2.7	96.6
5.51	3324	.1	.6	97.2
5.55	1677	.0	.3	97.5
5.75	4262	.1	.8	98.3
6.00	1724	.0	.3	98.6
6.20	515	.0	.1	98.7
DK/NS	5622	.2	1.0	99.7
Refused	1899	.1	.3	100.0
Total	561382	15.1	100.0	
Missing System	3160859	84.9		
Total	3722241	100.0		

(COSTCRT2)15. (IF BUYQNT2 = Carton) What price did you pay for the LAST carton of cigarettes you bought?

Mean: \$36.95		Frequency	Percent	Valid Percent	Cumulative Percent
	22.00	841	.0	.8	.8
	23.25	969	.0	.9	1.7
	25.00	3467	.1	3.3	5.0
	29.00	539	.0	.5	5.5
	30.00	837	.0	.8	6.3
	31.00	5257	.1	5.0	11.3
	31.19	2220	.1	2.1	13.4
	32.00	3178	.1	3.0	16.4
	32.24	1186	.0	1.1	17.5
	32.30	1115	.0	1.1	18.6
	32.60	2525	.1	2.4	21.0
	33.75	463	.0	.4	21.4
	34.00	11221	.3	10.6	32.1
	34.99	1677	.0	1.6	33.7
	35.00	2018	.1	1.9	35.6
	36.00	4790	.1	4.5	40.1
Valid	36.50	3128	.1	3.0	43.1
	37.00	2255	.1	2.1	45.2
	37.50	1062	.0	1.0	46.3
	40.00	2703	.1	2.6	48.8
	42.00	3747	.1	3.6	52.4
	43.00	1049	.0	1.0	53.4
	44.00	2043	.1	1.9	55.3
	45.00	2920	.1	2.8	58.1
	46.00	1888	.1	1.8	59.9
	48.00	2499	.1	2.4	62.2
	49.00	1670	.0	1.6	63.8
	50.00	476	.0	.5	64.3
	52.00	634	.0	.6	64.9
	54.99	418	.0	.4	65.3
	55.00	2567	.1	2.4	67.7
	DK/Not sure	34033	.9	32.3	100.0
	Total	105395	2.8	100.0	
Missing	System	3616846	97.2		
Total		3722241	100.0		

(SPECOFFR)16. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	117758	3.2	17.3	17.3
	No	554706	14.9	81.4	98.7
	DK/Not sure	8954	.2	1.3	100.0
	Total	681418	18.3	100.0	
Missing	System	3040823	81.7		
Total		3722241	100.0		

(BUYNET2)S17. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) In the past 12 months, that is, since ___ have you bought cigarettes over the Internet?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	634	.0	.1	.1
	No	680784	18.3	99.9	100.0
	Total	681418	18.3	100.0	
Missing	System	3040823	81.7		
Total		3722241	100.0		

(BUYRES2)18. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	18364	.5	2.7	2.7
	No	663054	17.8	97.3	100.0
	Total	681418	18.3	100.0	
Missing	System	3040823	81.7		
Total		3722241	100.0		

(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	905499	24.3	24.3	24.3
Valid No	2816181	75.7	75.7	100.0
Valid DK/Not sure	561	.0	.0	100.0
Total	3722241	100.0	100.0	

(SLTNODAY)20. (IF SLTEVER2 = Yes) During the past 30 days, that is, since _____, on how many days did you use chewing tobacco, snuff, or dip?

Mean: 22.63	Frequency	Percent	Valid Percent	Cumulative Percent
1	7176	.2	.8	.8
2	7887	.2	.9	1.7
3	970	.0	.1	1.8
7	8126	.2	.9	2.7
10	623	.0	.1	2.7
12	3324	.1	.4	3.1
15	11043	.3	1.2	4.3
30	80229	2.2	8.9	13.2
None	786120	21.1	86.8	100.0
Total	905499	24.3	100.0	
Missing System	2816742	75.7		
Total	3722241	100.0		

(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	153492	4.1	4.1	4.1
Valid No	3559435	95.6	95.6	99.7
Valid DK/Not sure	9314	.3	.3	100.0
Total	3722241	100.0	100.0	

**(SNUNODAY) 22. (IF SNUSEVER = Yes) During the past 30 days, that is, since
 __, on how many days did you use snus?**

Mean: 11.77		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2	16065	.4	10.5	10.5
	15	8126	.2	5.3	15.8
	20	3874	.1	2.5	18.3
	30	5425	.1	3.5	21.8
	None	120002	3.2	78.2	100.0
Total		153492	4.1	100.0	
Missing	System	3568749	95.9		
Total		3722241	100.0		

**(SLTSUB)23. (IF SMOK100 = Yes AND SLTEVER2 = Yes) Have you ever used
 chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other
 tobacco product because you were in a place where smoking was not allowed?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	223651	6.0	42.8	42.8
	No	294370	7.9	56.3	99.0
	DK/Not sure	5101	.1	1.0	100.0
	Total	523122	14.1	100.0	
Missing	System	3199119	85.9		
Total		3722241	100.0		

**(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small
 cigars that look like cigarettes in your entire life, even one or two puffs?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1367115	36.7	36.7	36.7
	No	2352977	63.2	63.2	99.9
	DK/Not sure	2150	.1	.1	100.0
	Total	3722241	100.0	100.0	

**(CIGARDAY)25. (IF CIGAREVR = Yes) During the past 30 days, that is, since
 ____, on how many days did you smoke cigars, cigarillos, or very small cigars
 that look like cigarettes?**

Mean: 4.08	Frequency	Percent	Valid Percent	Cumulative Percent
1	161771	4.3	11.8	11.8
2	15060	.4	1.1	12.9
3	13204	.4	1.0	13.9
4	3137	.1	.2	14.1
5	4262	.1	.3	14.4
Valid 12	960	.0	.1	14.5
15	1208	.0	.1	14.6
25	4262	.1	.3	14.9
30	16606	.4	1.2	16.1
DK/NS	1670	.0	.1	16.2
None	1144974	30.8	83.8	100.0
Total	1367115	36.7	100.0	
Missing System	2355126	63.3		
Total	3722241	100.0		

**(CIGRFLVR)26. (IF CIGARDAY GE 1 and LE 30) Were any of the cigars, cigarillos, or
 very small cigars that look like cigarettes that you smoked in the past 30 days
 flavored to taste like candy, fruit, chocolate, or other sweets?**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	21197	.6	9.6	9.6
No	194172	5.2	88.1	97.7
DK/Not sure	5101	.1	2.3	100.0
Total	220471	5.9	100.0	
Missing System	3501770	94.1		
Total	3722241	100.0		

(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	532576	14.3	14.3	14.3
Valid No	3187310	85.6	85.6	99.9
Valid DK/Not sure	2355	.1	.1	100.0
Total	3722241	100.0	100.0	

(PIPEREGD)28. (IF PIPEREGE = Yes) During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe?

Mean: 4.53	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	22813	.6	4.3	4.3
Valid 2	2191	.1	.4	4.7
Valid 30	3377	.1	.6	5.3
Valid None	504194	13.5	94.7	100.0
Total	532576	14.3	100.0	
Missing System	3189665	85.7		
Total	3722241	100.0		

(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	252414	6.8	6.8	6.8
Valid No	3469827	93.2	93.2	100.0
Total	3722241	100.0	100.0	

(PIPEWTRD)30. (IF PIPEWTRE = Yes) During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe?

Mean: 3.17	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	8126	.2	3.2	3.2
Valid 2	16252	.4	6.4	9.7
Valid 5	3186	.1	1.3	10.9
Valid 6	10851	.3	4.3	15.2
Valid None	213999	5.7	84.8	100.0
Total	252414	6.8	100.0	
Missing System	3469827	93.2		
Total	3722241	100.0		

Smoke any tobacco product – constructed from other variables

	Frequency	Percent	Valid Percent	Cumulative Percent
Smoke nothing	2977148	80.0	80.0	80.0
Valid Smoke some product	745093	20.0	20.0	100.0
Total	3722241	100.0	100.0	

Use any tobacco product – constructed from other variables

	Frequency	Percent	Valid Percent	Cumulative Percent
No tobacco use	2917026	78.4	78.4	78.4
Valid Some tobacco use	805215	21.6	21.6	100.0
Total	3722241	100.0	100.0	

Quitline Awareness - all respondents (Combines QTLNARNT and QTLNAWRT)

Are you aware of any telephone quitline services that are available to help people (you) quit using tobacco?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	683062	18.4	18.4	18.4
Valid No	3032327	81.5	81.5	99.8
DK-NS	6852	.2	.2	100.0
Total	3722241	100.0	100.0	

(QTLNARNT) Quitline awareness --non-tobacco users

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	376068	10.1	13.0	13.0
Valid No	2512124	67.5	86.8	99.8
DK/NS	6852	.2	.2	100.0
Total	2895044	77.8	100.0	
Missing System	827197	22.2		
Total	3722241	100.0		

(QTLNAWRT) Quitline awareness -- tobacco users

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	306994	8.2	37.1	37.1
Valid No	520203	14.0	62.9	100.0
Total	827197	22.2	100.0	
Missing System	2895044	77.8		
Total	3722241	100.0		

(QTADS)S33. (IF Smoking status = Current OR (Smoking status = Former AND SMOKLAST <= 30 days)) In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	421480	11.3	59.9	59.9
Valid No	273413	7.3	38.8	98.7
Valid DK/Not sure	7517	.2	1.1	99.8
Valid Refused	1402	.0	.2	100.0
Total	703811	18.9	100.0	
Missing System	3018430	81.1		
Total	3722241	100.0		

(QTATT2)34. (IF Smoking status = Current or Smoking status = Former and SmokLast < 2 years) In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?

Mean: 5.67	Frequency	Percent	Valid Percent	Cumulative Percent
1	199515	5.4	24.8	24.8
2	53421	1.4	6.6	31.4
3	219864	5.9	27.3	58.7
4	24111	.6	3.0	61.7
5	27470	.7	3.4	65.2
6	19913	.5	2.5	67.6
Valid 7	3265	.1	.4	68.0
8	2255	.1	.3	68.3
10	31226	.8	3.9	72.2
12	1680	.0	.2	72.4
15	1677	.0	.2	72.6
20	12154	.3	1.5	74.1
25	8126	.2	1.0	75.1

	30	5233	.1	.7	75.8
	35	5415	.1	.7	76.5
	40	1076	.0	.1	76.6
	50	10606	.3	1.3	77.9
	76 or more	6688	.2	.8	78.7
	DK/NS	70479	1.9	8.8	87.5
	None	100645	2.7	12.5	100.0
	Total	804821	21.6	100.0	
Missing	System	2917420	78.4		
Total		3722241	100.0		

(QT12MOS)35. (IF QTATT2 GE 1 and LE 76 or more) During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?

Mean: 2.10	Frequency	Percent	Valid Percent	Cumulative Percent
1	234958	6.3	37.1	37.1
2	32430	.9	5.1	42.2
3	24165	.6	3.8	46.0
4	5233	.1	.8	46.8
7	2255	.1	.4	47.2
10	14377	.4	2.3	49.5
12	1049	.0	.2	49.6
20	5248	.1	.8	50.5
DK/NS	5523	.1	.9	51.3
None	306197	8.2	48.3	99.6
Refused	2259	.1	.4	100.0
Total	633696	17.0	100.0	
Missing	System	3088545	83.0	
Total	3722241	100.0		

Questions 36-39 should have been administered to the respondents (n=78) who said they had made a quit attempt in the past 12 months. Due to a programming error, these questions were skipped and no data were collected.

When you quit smoking . . . OR, The last time you tried to quit smoking . . .

(QTLINE)S36. Did you call a quitline?

(QTCLASS)S37. Did you use a class or program, to help you quit?

(QTCOUNSL)S38. Did you use one-on-one counseling from a health professional to help you quit?

(QTMED2)S39. Did you use ANY of the following medications: a nicotine patch, nicotine gum, nicotine lozenges, nicotine nasal spray, a nicotine inhaler, or pills such as ... to help you quit?

(QTWANT)S40. (IF Smoking status = Current or SmokLast LE 1 year) Do you want to quit smoking cigarettes for good?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	477002	12.8	67.6	67.6
	No	175483	4.7	24.9	92.5
	DK/Not sure	52970	1.4	7.5	100.0
	Total	705455	19.0	100.0	
Missing	System	3016786	81.0		
Total		3722241	100.0		

(QTFUTAST)S41. (IF QTWANT = Yes) When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	63027	1.7	13.2	13.2
	No	391293	10.5	82.0	95.2
	DK/Not sure	22682	.6	4.8	100.0
	Total	477002	12.8	100.0	
Missing	System	3245239	87.2		
Total		3722241	100.0		

(QTFUTMED)S42. (IF QTWANT = Yes) When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	220996	5.9	46.3	46.3
	No	238496	6.4	50.0	96.3
	DK/Not sure	17510	.5	3.7	100.0
	Total	477002	12.8	100.0	
Missing	System	3245239	87.2		
Total		3722241	100.0		

(HCWCARE2) 43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	3377778	90.7	90.7	90.7
No	332940	8.9	8.9	99.7
Valid DK/Not sure	10240	.3	.3	100.0
Refused	1283	.0	.0	100.0
Total	3722241	100.0	100.0	

(HCWADVS) 44. (IF Use any tobacco products and HCWCARE2 = Yes) In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	601354	16.2	76.7	76.7
No	180709	4.9	23.1	99.8
Valid DK/Not sure	1865	.1	.2	100.0
Total	783927	21.1	100.0	
Missing System	2938314	78.9		
Total	3722241	100.0		

(HCWQTASK)S45. (IF Use any tobacco products and HCWCARE2 = Yes and HCWADVS = Yes) The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	407148	10.9	67.7	67.7
No	175975	4.7	29.3	97.0
Valid DK/Not sure	16828	.5	2.8	99.8
Refused	1402	.0	.2	100.0
Total	601354	16.2	100.0	
Missing System	2938314	83.8		
Total	3722241	100.0		

(ALHCWMTR)S46. (IF HCWQTASK = Yes) The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	102811	2.8	23.6	23.6
	No	332088	8.9	76.4	100.0
	Total	434899	11.7	100.0	
Missing	System	3287342	88.3		
Total		3722241	100.0		

(ALHCWMED)S47. (IF HCWQTASK = Yes) [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	199918	5.4	46.0	46.0
	No	233884	6.3	53.8	99.7
	DK/Not sure	1097	.0	.3	100.0
	Total	434899	11.7	100.0	
Missing	System	3287342	88.3		
Total		3722241	100.0		

(HCWASK)48. (IF Use no tobacco products and HCWCARE2 = Yes or IF Use tobacco products and HCWADVS = No) In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products?*

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	2221002	59.7	73.3	73.3
	No	780788	21.0	25.8	99.1
	DK/Not sure	26960	.7	.9	100.0
Total		3028750	81.4	100.0	
Missing	System	693491	18.6		
Total		3722241	100.0		

*A skip error on a previous item resulted in question HCWASK being inappropriately skipped for 51 of the 65 tobacco users who had not been advised by a health professional to quit using tobacco.

(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last __, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home?

(If GE 1) Mean: 4.41	Frequency	Percent	Valid Percent	Cumulative Percent
1	74187	2.0	2.0	2.0
2	42256	1.1	1.1	3.1
3	21675	.6	.6	3.7
4	515	.0	.0	3.7
5	10877	.3	.3	4.0
Valid 6	4299	.1	.1	4.1
7	143772	3.9	3.9	8.0
DK/NS	14128	.4	.4	8.4
None	3409130	91.6	91.6	100.0
Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Always allowed	242482	6.5	6.5	6.5
Allowed only some times or in some places	420356	11.3	11.3	17.8
Valid Never allowed	3024507	81.3	81.3	99.1
DK/NS	33494	.9	.9	100.0
Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

(HMRULEOP)51. In your opinion, inside a home, should smoking ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Always allowed	74446	2.0	2.0	2.0
Allowed some times or in some places	239542	6.4	6.4	8.4
Never allowed	2221531	59.7	59.7	68.1
Valid People who live there should decide (not read aloud)	1134945	30.5	30.5	98.6
DK/Not sure	50375	1.4	1.4	100.0
Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

**(EMPLOY2)52. Are you currently working for pay or are you self-employed
[either part-time or full-time]?**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	2011625	54.0	54.0	54.0
Valid No	1709215	45.9	45.9	100.0
Valid Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

**(NOJOBS)53. (IF EMPLOY2 = Yes) Do you currently have one job or more than one
job?**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid One	1842809	49.5	91.6	91.6
Valid More than one	168816	4.5	8.4	100.0
Total	2011625	54.0	100.0	
Missing System	1710616	46.0		
Total	3722241	100.0		

**(WRKPLACE)54. (IF EMPLOY2 = Yes) Most of the time, do you work outdoors, in a vehicle,
indoors at home, indoors in a place like an office building, retail store, restaurant, or factory, or
somewhere else?**

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Outdoors	217821	5.9	10.8	10.8
Valid In a vehicle	68300	1.8	3.4	14.2
Valid Indoors at home	56992	1.5	2.8	17.0
Valid Indoors office-school-factory	1631426	43.8	81.1	98.1
Valid Both indoors and outdoors	29893	.8	1.5	99.6
Valid DK/NS	8126	.2	.4	100.0
Total	2012559	54.1	100.0	
Missing System	1709682	45.9		
Total	3722241	100.0		

(SHSEXPWR)55. (IF WRKPLACE NE DK) During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco?

(If GE 1) Mean: 3.57	Frequency	Percent	Valid Percent	Cumulative Percent
1	92800	2.5	4.6	4.6
2	99747	2.7	5.0	9.6
3	51329	1.4	2.6	12.2
4	16554	.4	.8	13.0
Valid 5	51732	1.4	2.6	15.6
6	2416	.1	.1	15.7
7	97847	2.6	4.9	20.6
DK/NS	9818	.3	.5	21.1
None	1581256	42.5	78.9	100.0
Total	2003499	53.8	100.0	
Missing System	1718742	46.2		
Total	3722241	100.0		

(WRKSMIN)56. (IF WRKPLACE NE Outdoors or DK) At your workplace, is smoking in INDOOR areas...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Always allowed	25376	.7	1.4	1.4
Allowed some time or in some places	99395	2.7	5.6	7.0
Valid Never allowed	1652485	44.4	92.5	99.5
DK/NS	8420	.2	.5	100.0
Total	1785677	48.0	100.0	
Missing System	1936564	52.0		
Total	3722241	100.0		

(WRKIN2)57. At workplaces, do you think smoking INDOORS should be...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Always allowed	18889	.5	.5	.5
Allowed some times or in some places	419191	11.3	11.3	11.8
Valid Never allowed	3170820	85.2	85.2	97.0
DK/NS	109883	3.0	3.0	99.9
Refused	3458	.1	.1	100.0
Total	3722241	100.0	100.0	

(SHSINOP1)S58. Should smoking INDOORS in restaurants...

	Frequency	Percent	Valid Percent	Cumulative Percent
Always allowed	27434	.7	.7	.7
Allowed some times, or in some places	798156	21.4	21.4	22.2
Valid Never allowed	2777489	74.6	74.6	96.8
DK/NS	117760	3.2	3.2	100.0
Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Always allowed	484684	13.0	13.0	13.0
Allowed some times or in some places	1355309	36.4	36.4	49.4
Valid Never allowed	1442760	38.8	38.8	88.2
DK/NS	437464	11.8	11.8	99.9
Refused	2024	.1	.1	100.0
Total	3722241	100.0	100.0	

(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...

	Frequency	Percent	Valid Percent	Cumulative Percent
Very likely	1241057	33.3	33.3	33.3
Somewhat likely	984652	26.5	26.5	59.8
Valid Not at all likely	1436111	38.6	38.6	98.4
DK/Not sure	54238	1.5	1.5	99.8
Refused	6184	.2	.2	100.0
Total	3722241	100.0	100.0	

(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Not at all harmful	73869	2.0	2.0	2.0
Somewhat harmful	1150083	30.9	30.9	32.9
Very harmful	2405319	64.6	64.6	97.5
DK/NS	91568	2.5	2.5	100.0
Refused	1402	.0	.0	100.0
Total	3722241	100.0	100.0	

(MARITAL2)62. Are you now ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Married	1980528	53.2	53.2	53.2
Live with partner	287243	7.7	7.7	60.9
Divorced	453605	12.2	12.2	73.1
Widowed	297193	8.0	8.0	81.1
Separated	82408	2.2	2.2	83.3
Single, never married	614297	16.5	16.5	99.8
Other	2301	.1	.1	99.9
Refused	4665	.1	.1	100.0
Total	3722241	100.0	100.0	

(HISPANIC)63. Are you Hispanic or Latino?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	58780	1.6	1.6	1.6
No	3661757	98.4	98.4	100.0
Refused	1704	.0	.0	100.0
Total	3722241	100.0	100.0	

(RACEMLT1) 64_1. Which ONE OR MORE of the following do you consider yourself to be? White?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	3024658	81.3	81.3	81.3
No	683844	18.4	18.4	99.6
Valid DK/Not sure	2197	.1	.1	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(RACEMLT2) 64_2. Which ONE OR MORE of the following do you consider yourself to be? Black or African American?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	619467	16.6	16.6	16.6
No	3089344	83.0	83.0	99.6
Valid DK/Not sure	1888	.1	.1	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(RACEMLT3) 64_3. Which ONE OR MORE of the following do you consider yourself to be? Asian?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	210508	5.7	5.7	5.7
No	3496721	93.9	93.9	99.6
Valid DK/Not sure	3470	.1	.1	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(RACEMLT4) 64_4. Which ONE OR MORE of the following do you consider yourself to be? Native Hawaiian or Other Pacific Islander?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	8288	.2	.2	.2
No	3694396	99.3	99.3	99.5
Valid DK/Not sure	8014	.2	.2	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(RACEMLT5) 64_5. Which ONE OR MORE of the following do you consider yourself to be? American Indian or Alaska Native?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	298017	8.0	8.0	8.0
No	3405086	91.5	91.5	99.5
Valid DK/Not sure	7596	.2	.2	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(RACEMLT6) 64_6. Which ONE OR MORE of the following do you consider yourself to be? Other?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	18104	.5	.5	.5
No	3688737	99.1	99.1	99.6
Valid DK/Not sure	3858	.1	.1	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

Race recoded – 3 categories, include White/American Indian in White category and Black/American Indian in Black category)

	Frequency	Percent	Valid Percent	Cumulative Percent
White	3003317	80.7	80.7	80.7
Black or African American	598125	16.1	16.1	96.8
Valid Other	109257	2.9	2.9	99.7
Refused	11542	.3	.3	100.0
Total	3722241	100.0	100.0	

(EDUCA2)65. What is the highest level of school you have completed or the highest degree you have received?

	Frequency	Percent	Valid Percent	Cumulative Percent
5th grade or less	74255	2.0	2.0	2.0
6th grade	1973	.1	.1	2.0
8th grade	20320	.5	.5	2.6
9th grade	36130	1.0	1.0	3.6
10th grade	41596	1.1	1.1	4.7
11th grade	61131	1.6	1.6	6.3
12th grade, no diploma	127244	3.4	3.4	9.7
GED	185561	5.0	5.0	14.7
HS diploma	627696	16.9	16.9	31.6
Some college	714646	19.2	19.2	50.8
Valid Cert, diploma, Assoc. degree: vocational	310856	8.4	8.4	59.1
Assoc. degree: academic program	296692	8.0	8.0	67.1
Bachelor's degree	807528	21.7	21.7	88.8
Master's degree	346661	9.3	9.3	98.1
Professional school degree	31219	.8	.8	99.0
Doctoral degree	29324	.8	.8	99.7
DK/NS	4163	.1	.1	99.9
Refused	5246	.1	.1	100.0
Total	3722241	100.0	100.0	

Education recorded

	Frequency	Percent	Valid Percent	Cumulative Percent
Less than high school diploma	301518	8.1	8.1	8.1
High school diploma or GED	813257	21.8	21.8	29.9
Some college or Associate degree	1322194	35.5	35.5	65.5
Valid Bachelor's degree	807528	21.7	21.7	87.2
Graduate or professional degree	407204	10.9	10.9	98.1
DK/NS	61131	1.6	1.6	99.7
Refused	9409	.3	.3	100.0
Total	3722241	100.0	100.0	

(AGE) 66. What is your age? Age in years
Age categories (AGE recoded)

	Mean: 47.76 Range: 18-96	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	485718	13.1	13.1	.13.1
	25-34	620984	16.7	16.7	29.8
	35-44	607139	16.3	16.3	46.1
	45-54	664435	17.9	17.9	64.0
	55-64	622799	16.7	16.7	80.7
	65-74	499781	13.4	13.4	94.1
	75 and older	221385	5.9	5.9	100.0
	Total	3722241	100.0	100.0	

(GENDER)68. Are you male or female?

	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Male	1778317	47.8	47.8	47.8
	Female	1943924	52.2	52.2	100.0
	Total	3722241	100.0	100.0	

COUNTY

	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	Autauga	41850	1.1	1.1	1.1
	Baldwin	84076	2.3	2.3	3.4
	Barbour	9060	.2	.2	3.6
	Bibb	13270	.4	.4	4.0
	Blount	26786	.7	.7	4.7
	Bullock	2010	.1	.1	4.8
	Butler	48475	1.3	1.3	6.1
	Calhoun	36616	1.0	1.0	7.0
	Chambers	11113	.3	.3	7.3
	Cherokee	14420	.4	.4	7.7
	Chilton	39552	1.1	1.1	8.8
	Choctaw	35252	.9	.9	9.7
	Clarke	23951	.6	.6	10.4
	Clay	12826	.3	.3	10.7

Cleburne	5113	.1	.1	10.9
Coffee	22579	.6	.6	11.5
Colbert	21567	.6	.6	12.0
Conecuh	935	.0	.0	12.1
Coosa	0	.0	.0	12.1
Covington	10443	.3	.3	12.4
Crenshaw	12124	.3	.3	12.7
Cullman	47940	1.3	1.3	14.0
Dale	6390	.2	.2	14.1
Dallas	126822	3.4	3.4	17.5
DeKalb	58877	1.6	1.6	19.1
Elmore	66999	1.8	1.8	20.9
Escambia	26629	.7	.7	21.6
Etowah	57995	1.6	1.6	23.2
Fayette	8821	.2	.2	23.4
Franklin	11563	.3	.3	23.8
Geneva	191882	5.2	5.2	28.9
Greene	1673	.0	.0	29.0
Hale	3341	.1	.1	29.0
Henry	5438	.1	.1	29.2
Houston	87043	2.3	2.3	31.5
Jackson	19630	.5	.5	32.1
Jefferson	543177	14.6	14.6	46.6
Lamar	6419	.2	.2	46.8
Lauderdale	223548	6.0	6.0	52.8
Lawrence	5313	.1	.1	53.0
Lee	76046	2.0	2.0	55.0
Limestone	48059	1.3	1.3	56.3
Lowndes	1237	.0	.0	56.3
Macon	4313	.1	.1	56.4
Madison	221254	5.9	5.9	62.4
Marengo	11922	.3	.3	62.7
Marion	5029	.1	.1	62.8
Marshall	13820	.4	.4	63.2
Mobile	325311	8.7	8.7	72.0

Monroe	5020	.1	.1	72.1
Montgomery	165495	4.4	4.4	76.5
Morgan	82776	2.2	2.2	78.8
Perry	6914	.2	.2	79.0
Pickens	21051	.6	.6	79.5
Pike	25967	.7	.7	80.2
Randolph	7358	.2	.2	80.4
Russell	13307	.4	.4	80.8
St. Clair	37941	1.0	1.0	81.8
Shelby	221828	6.0	6.0	87.7
Sumter	5233	.1	.1	87.9
Talladega	186898	5.0	5.0	92.9
Tallapoosa	30122	.8	.8	93.7
Tuscaloosa	46179	1.2	1.2	95.0
Walker	79449	2.1	2.1	97.1
Washington	71090	1.9	1.9	99.0
Wilcox	4483	.1	.1	99.1
Winston	12401	.3	.3	99.5
DK	6429	.2	.2	99.6
Refused	13792	.4	.4	100.0
Total	3722241	100.0	100.0	

(CIGTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Yes	2670224	71.7	71.8	71.8
Valid No	784201	21.1	21.1	92.8
Valid DK/Not sure	256665	6.9	6.9	99.7
Valid Refused	10030	.3	.3	100.0
Valid Total	3721119	100.0	100.0	
Missing System	1122	.0		
Total	3722241	100.0		

(CIGTAXO3)S73. (IF CIGTAXO2 = Yes) Current prices for a pack of cigarettes range from about four to eight dollars. Would you be in favor of an additional tax on a pack of cigarettes of....

	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	More than \$2	589902	15.8	22.1	22.1
	Up to \$2	532125	14.3	19.9	42.0
	Up to \$1	670356	18.0	25.1	67.1
	Up to \$.50	150890	4.1	5.7	72.8
	Less than \$.50	352539	9.5	13.2	86.0
	Other	68374	1.8	2.6	88.5
	DK/NS	300328	8.1	11.2	99.8
	Refused	5710	.2	.2	100.0
	Total	2670224	71.7	100.0	
Missing	System	1052017	28.3		
Total		3722241	100.0		

(CIGTX3OT) Other (specify):

	Frequency	Percent	Valid Percent	Cumulative Percent	
Valid		3653867	98.2	98.2	98.2
	.50	1675	.0	.0	98.2
	.50 or less	539	.0	.0	98.2
	2.00	19468	.5	.5	98.7
	A lot more	1926	.1	.1	98.8
	All they want to	1865	.1	.1	98.8
	Anything to ban smoking	1506	.0	.0	98.9
	As much as can put	467	.0	.0	98.9
	As much as possible	1122	.0	.0	98.9
	At least 2.00	515	.0	.0	98.9
	Biggest amount you can	1888	.1	.1	99.0
	Doesn't care	30166	.8	.8	99.8
	Doesn't seem to matter	1433	.0	.0	99.8
	Fine the way it is	632	.0	.0	99.9
	Most possible!	1159	.0	.0	99.9
	No	1431	.0	.0	99.9
	Whatever keeps from	1077	.0	.0	100.0
	Whatever's needed	1506	.0	.0	100.0
	Total	3722241	100.0	100.0	

CIGTAXO3 recode -- Cigarette tax approve with "others" recoded

		Frequency	Percent	Valid Percent	Cumulative Percent
	More than \$2	602934	16.2	22.6	22.6
	Up to \$2	551593	14.8	20.7	43.2
	Up to \$1	670356	18.0	25.1	68.3
	Up to \$.50	153103	4.1	5.7	74.1
Valid	Less than \$.50	352539	9.5	13.2	87.3
	Other	33661	.9	1.3	88.5
	DK/NS	300328	8.1	11.2	99.8
	Refused	5710	.2	.2	100.0
	Total	2670224	71.7	100.0	
Missing	System	1052017	28.3		
Total		3722241	100.0		

(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health?

		Frequency	Percent	Valid Percent	Cumulative Percent
	Yes	2820776	75.8	75.8	75.8
	No	736245	19.8	19.8	95.6
Valid	DK/Not sure	154069	4.1	4.1	99.7
	Refused	10030	.3	.3	100.0
	Total	3721119	100.0	100.0	
Missing	System	1122	.0		
Total		3722241	100.0		

Income (Recoded from INC01 through INC07)

	Frequency	Percent	Valid Percent	Cumulative Percent
Less than \$20,000	404107	10.9	10.9	10.9
\$20,000-\$30,000	391800	10.5	10.5	21.4
\$30,000-\$40,000	475059	12.8	12.8	34.1
\$40,000-\$50,000	443119	11.9	11.9	46.0
\$50,000-\$70,000	438518	11.8	11.8	57.8
Valid \$70,000-\$100,000	535030	14.4	14.4	72.2
\$100,000-\$150,000	407358	10.9	10.9	83.1
More than \$150,000	246886	6.6	6.6	89.8
DK-Not sure	150644	4.0	4.0	93.8
Refused	229720	6.2	6.2	100.0
Total	3722241	100.0	100.0	

Filetype

	Frequency	Percent	Valid Percent	Cumulative Percent
Landline	2166344	58.2	58.2	58.2
Valid Cellphone	1555897	41.8	41.8	100.0
Total	3722241	100.0	100.0	

Crosstabulations

(Reported by Population Weighted Data*)

Frequencies by Current Cigarette Smoking Status (Smoking Status2)

(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life? -- * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life?	Yes	Count	668240	859372	1527612
		% within Smoking Status2	100.0%	28.2%	41.1%
--	No	Count	0	2185853	2185853
		% within Smoking Status2	0.0%	71.8%	58.9%
Total		Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all? * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all?	Every day	Count	586740	0	586740
		% within Smoking Status2	87.8%	0.0%	38.4%
	Some days	Count	81499	0	81499
		% within Smoking Status2	12.2%	0.0%	5.3%
	Not at all	Count	0	859372	859372
		% within Smoking Status2	0.0%	100.0%	56.3%
Total		Count	668239	859372	1527611
		% within Smoking Status2	100.0%	100.0%	100.0%

* Normalized weights (sample size) were used for calculating Chi squares, which yielded the p-levels reported in the upper left-hand corner of the tables. For interval or ratio level variables (e.g., number of days), a one-way analysis of variance was conducted to test mean differences between the groups. When that test was statistically significant, the means and p-level are also reported in the upper left-hand corner. A table of means for all interval variables appears at the end of the crosstabulation tables.

(SMKPDAY)3. (IF SMOKNOW = Every day) On the average, about how many cigarettes a day do you now smoke? * Smoking Status2 Crosstabulation

		Smoking Status2	Total	
		Smoker		
(SMKPDAY)3. On the average, about how many cigarettes a day do you now smoke?	1	Count	106880	106880
		% within Smoking Status2	18.3%	18.3%
	2	Count	4262	4262
		% within Smoking Status2	0.7%	0.7%
	3	Count	33877	33877
		% within Smoking Status2	5.8%	5.8%
	5	Count	13013	13013
		% within Smoking Status2	2.2%	2.2%
	6	Count	11457	11457
		% within Smoking Status2	2.0%	2.0%
	7	Count	6583	6583
		% within Smoking Status2	1.1%	1.1%
	8	Count	112554	112554
		% within Smoking Status2	19.2%	19.2%
	10	Count	71709	71709
		% within Smoking Status2	12.3%	12.3%
	12	Count	16460	16460
		% within Smoking Status2	2.8%	2.8%
	13	Count	634	634
		% within Smoking Status2	0.1%	0.1%
	15	Count	10674	10674
		% within Smoking Status2	1.8%	1.8%
16	Count	1186	1186	
	% within Smoking Status2	0.2%	0.2%	
17	Count	1062	1062	
	% within Smoking Status2	0.2%	0.2%	
18	Count	4885	4885	
	% within Smoking Status2	0.8%	0.8%	
20	Count	119978	119978	
	% within Smoking Status2	20.5%	20.5%	
22	Count	6108	6108	

		% within Smoking Status2	1.0%	1.0%
	23	Count	4262	4262
		% within Smoking Status2	0.7%	0.7%
	25	Count	16096	16096
		% within Smoking Status2	2.8%	2.8%
	30	Count	7103	7103
		% within Smoking Status2	1.2%	1.2%
	35	Count	2255	2255
		% within Smoking Status2	0.4%	0.4%
	40	Count	32159	32159
		% within Smoking Status2	5.5%	5.5%
	42	Count	1643	1643
		% within Smoking Status2	0.3%	0.3%
Total		Count	584840	584840
		% within Smoking Status2	100.0%	100.0%

(SMOKEVER)4. (IF SMOK100 NE Yes) Have you ever tried cigarette smoking, even one or two puffs? * Smoking Status2 Crosstabulation

			Smoking Status2	Total
			Non-smoker	
(SMOKEVER)4. Have you ever tried cigarette smoking, even one or two puffs?	Yes	Count	1060620	1060620
		% within Smoking Status2	48.5%	48.5%
	No	Count	1125233	1125233
		% within Smoking Status2	51.5%	51.5%
Total		Count	2185853	2185853
		% within Smoking Status2	100.0%	100.0%

(SMOKLAST)5. (IF SMOKNOW = Not at all or DK AND SMOKEVER = Yes)

Was the last time you smoked a cigarette, even one or two puffs... * Smoking Status2

Crosstabulation

			Smoking Status2	Total
			Non-smoker	
(SMOKLAST)	Within past 24 hours	Count	2813	2813
		% within Smoking Status2	0.1%	0.1%
	Within last 7 days	Count	15985	15985
		% within Smoking Status2	0.8%	0.8%
	Within last 30 days	Count	16774	16774
		% within Smoking Status2	0.9%	0.9%
	Within last 3 months	Count	19031	19031
		% within Smoking Status2	1.0%	1.0%
	Within last 6 months	Count	18532	18532
		% within Smoking Status2	1.0%	1.0%
	Within last year	Count	63446	63446
		% within Smoking Status2	3.3%	3.3%
	Within last 2 years	Count	161761	161761
		% within Smoking Status2	8.4%	8.4%
	Within last 5 years	Count	144423	144423
		% within Smoking Status2	7.5%	7.5%
	Within last 10 years	Count	156723	156723
		% within Smoking Status2	8.2%	8.2%
	Within last 15 years	Count	173854	173854
		% within Smoking Status2	9.1%	9.1%
More than 15 years	Count	1138312	1138312	
	% within Smoking Status2	59.3%	59.3%	
DK/Not sure	Count	8339	8339	
	% within Smoking Status2	0.4%	0.4%	
Total	Count	1919993	1919993	
	% within Smoking Status2	100.0%	100.0%	

(SMKORQT)6. (IF SMOKNOW = Not at all AND SMOKLAST = Within last year) Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely? * Smoking Status2 Crosstabulation

			Smoking Status2		Total
			Non-smoker		
(SMKORQT)6. Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely?	Yes	Count	99366		99366
		% within Smoking Status2	72.8%		72.8%
	No	Count	34956		34956
		% within Smoking Status2	25.6%		25.6%
	DK/Not sure	Count	2259		2259
		% within Smoking Status2	1.7%		1.7%
Total		Count	136581		136581
		% within Smoking Status2	100.0%		100.0%

(SMKDAY30)7. (IF SMOKNOW = Some days OR (SMOKNOW = Not at all and SMOKLAST LE 30 days) During the past 30 days, that is, since __, on how many days did you smoke cigarettes? * Smoking Status2 Crosstabulation

p=.003			Smoking Status2		Total
			Smoker	Non-smoker	
(SMKDAY30)7. During the past 30 days, that is, since __, on how many days did you smoke cigarettes?	1	Count	0	21648	21648
		% within Smoking Status2	0.0%	63.1%	19.4%
	2	Count	9594	0	9594
		% within Smoking Status2	12.5%	0.0%	8.6%
	3	Count	3324	1613	4937
		% within Smoking Status2	4.3%	4.7%	4.4%
	4	Count	3088	0	3088
		% within Smoking Status2	4.0%	0.0%	2.8%
	5	Count	5288	2259	7547
		% within Smoking Status2	6.9%	6.6%	6.8%
	8	Count	8126	0	8126
		% within Smoking Status2	10.6%	0.0%	7.3%
	10	Count	2727	0	2727
		% within Smoking Status2	3.5%	0.0%	2.4%
	12	Count	1888	0	1888
		% within Smoking Status2	2.5%	0.0%	1.7%
	15	Count	25038	0	25038
		% within Smoking Status2	32.5%	0.0%	22.5%
	20	Count	12700	0	12700
		% within Smoking Status2	16.5%	0.0%	11.4%
	27	Count	0	3204	3204
		% within Smoking Status2	0.0%	9.3%	2.9%
	30	Count	5249	5579	10828
		% within Smoking Status2	6.8%	16.3%	9.7%
Total		Count	77022	34303	111325
		% within Smoking Status2	100.0%	100.0%	100.0%

(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day? * Smoking Status2 Crosstabulation

p=.407			Smoking Status2		Total
			Smoker	Non-smoker	
(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day?	1	Count	9796	15767	25563
		% within Smoking Status2	13.3%	46.0%	23.7%
	2	Count	18688	6595	25283
		% within Smoking Status2	25.4%	19.2%	23.4%
	3	Count	18683	3158	21841
		% within Smoking Status2	25.4%	9.2%	20.2%
	4	Count	0	2313	2313
		% within Smoking Status2	0.0%	6.7%	2.1%
	5	Count	6757	3265	10022
		% within Smoking Status2	9.2%	9.5%	9.3%
	6	Count	9951	0	9951
		% within Smoking Status2	13.5%	0.0%	9.2%
	7	Count	2583	0	2583
		% within Smoking Status2	3.5%	0.0%	2.4%
	8	Count	1049	0	1049
		% within Smoking Status2	1.4%	0.0%	1.0%
	10	Count	2866	3204	6070
		% within Smoking Status2	3.9%	9.3%	5.6%
	20	Count	3324	0	3324
		% within Smoking Status2	4.5%	0.0%	3.1%
Total	Count	73697	34302	107999	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130) * Smoking Status2 Crosstabulation

p=.000 Mean: Smoker = 17.58; Non-smoker = 18.40 p=.029			Smoking Status2		Total
			Smoker	Non-smoker	
9	Count	0	2582	2582	
	% within Smoking Status2	0.0%	0.3%	0.2%	
10	Count	2632	0	2632	
	% within Smoking Status2	0.5%	0.0%	0.2%	
11	Count	1677	2255	3932	
	% within Smoking Status2	0.3%	0.3%	0.3%	
12	Count	4343	9800	14143	
	% within Smoking Status2	0.8%	1.3%	1.0%	
13	Count	21682	8737	30419	
	% within Smoking Status2	3.8%	1.1%	2.3%	
14	Count	123199	38203	161402	
	% within Smoking Status2	21.3%	5.0%	12.0%	
15	Count	42736	31200	73936	
	% within Smoking Status2	7.4%	4.1%	5.5%	
16	Count	38131	52191	90322	
	% within Smoking Status2	6.6%	6.8%	6.7%	
17	Count	25522	46769	72291	
	% within Smoking Status2	4.4%	6.1%	5.4%	
18	Count	162550	224751	387301	
	% within Smoking Status2	28.1%	29.2%	28.8%	
19	Count	46872	138914	185786	
	% within Smoking Status2	8.1%	18.1%	13.8%	
20	Count	13208	70994	84202	
	% within Smoking Status2	2.3%	9.2%	6.3%	
21	Count	24916	23259	48175	
	% within Smoking Status2	4.3%	3.0%	3.6%	
22	Count	11017	14580	25597	
	% within Smoking Status2	1.9%	1.9%	1.9%	
23	Count	33002	6798	39800	
	% within Smoking Status2	5.7%	0.9%	3.0%	
24	Count	7222	557	7779	
	% within Smoking Status2	1.2%	0.1%	0.6%	
25	Count	4123	11237	15360	
	% within Smoking Status2	0.7%	1.5%	1.1%	
26	Count	4880	3668	8548	
	% within Smoking Status2	0.8%	0.5%	0.6%	
27	Count	3111	467	3578	
	% within Smoking Status2	0.5%	0.1%	0.3%	
29	Count	0	2582	2582	
	% within Smoking Status2	0.0%	0.3%	0.2%	
30	Count	0	11683	11683	
	% within Smoking Status2	0.0%	1.5%	0.9%	

(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130)

	31	Count	0	2255	2255
		% within Smoking Status2	0.0%	0.3%	0.2%
	35	Count	0	634	634
		% within Smoking Status2	0.0%	0.1%	0.0%
	37	Count	5109	0	5109
		% within Smoking Status2	0.9%	0.0%	0.4%
	40	Count	0	2344	2344
		% within Smoking Status2	0.0%	0.3%	0.2%
	47	Count	1935	0	1935
		% within Smoking Status2	0.3%	0.0%	0.1%
	Never	Count	0	62632	62632
		% within Smoking Status2	0.0%	8.1%	4.6%
Total		Count	577867	769092	1346959
		% within Smoking Status2	100.0%	100.0%	100.0%

(MNTLHCIG)10. During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol? * Smoking Status2 Crosstabulation

p=.095			Smoking Status2		Total
			Smoker	Non-smoker	
(MNTLHCIG)10. During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol?	Yes	Count	227481	21187	248668
		% within Smoking Status2	34.0%	59.6%	35.3%
	No	Count	440759	14385	455144
		% within Smoking Status2	66.0%	40.4%	64.7%
Total		Count	668240	35572	703812
		% within Smoking Status2	100.0%	100.0%	100.0%

(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? -- * Smoking Status2 Crosstabulation

p=.740			Smoking Status2		Total
			Smoker	Non-smoker	
(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? --	Yes	Count	5499	0	5499
		% within Smoking Status2	0.8%	0.0%	0.8%
	No	Count	662740	35572	698312
		% within Smoking Status2	99.2%	100.0%	99.2%
Total		Count	668239	35572	703811
		% within Smoking Status2	100.0%	100.0%	100.0%

(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ? * Smoking Status2 Crosstabulation

			Smoking Status2	Total
			Non-smoker	
(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ?	Yes	Count	13178	13178
		% within Smoking Status2	37.0%	37.0%
	No	Count	22393	22393
		% within Smoking Status2	63.0%	63.0%
Total		Count	35571	35571
		% within Smoking Status2	100.0%	100.0%

(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton? * Smoking Status2 Crosstabulation

p=.649

			Smoking Status2		Total
			Smoker	Non-smoker	
(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton?	Pack	Count	548204	13178	561382
		% within Smoking Status2	82.0%	100.0%	82.4%
	Carton	Count	105395	0	105395
		% within Smoking Status2	15.8%	0.0%	15.5%
	Other	Count	14640	0	14640
		% within Smoking Status2	2.2%	0.0%	2.1%
Total		Count	668239	13178	681417
		% within Smoking Status2	100.0%	100.0%	100.0%

(COSTPCK2)14. What price did you pay for the LAST pack of cigarettes you bought? * Smoking Status2 Crosstabulation

p=.999			Smoking Status2		Total
			Smoker	Non-smoker	
(COSTPCK2)14. What price did you pay for the LAST pack of cigarettes you bought?	2.00	Count	6630	0	6630
		% within Smoking Status2	1.2%	0.0%	1.2%
	2.79	Count	4262	0	4262
		% within Smoking Status2	0.8%	0.0%	0.8%
	2.95	Count	841	0	841
		% within Smoking Status2	0.2%	0.0%	0.2%
	2.99	Count	1186	0	1186
		% within Smoking Status2	0.2%	0.0%	0.2%
	3.00	Count	4866	3204	8070
		% within Smoking Status2	0.9%	29.3%	1.5%
	3.09	Count	560	0	560
		% within Smoking Status2	0.1%	0.0%	0.1%
	3.15	Count	842	0	842
		% within Smoking Status2	0.2%	0.0%	0.2%
	3.16	Count	2255	0	2255
		% within Smoking Status2	0.4%	0.0%	0.4%
	3.29	Count	1445	0	1445
		% within Smoking Status2	0.3%	0.0%	0.3%
	3.31	Count	935	0	935
		% within Smoking Status2	0.2%	0.0%	0.2%
	3.32	Count	515	0	515
		% within Smoking Status2	0.1%	0.0%	0.1%
	3.33	Count	2510	0	2510
		% within Smoking Status2	0.5%	0.0%	0.5%
	3.40	Count	3903	0	3903
		% within Smoking Status2	0.7%	0.0%	0.7%
	3.47	Count	4262	0	4262
		% within Smoking Status2	0.8%	0.0%	0.8%
	3.49	Count	4238	0	4238
		% within Smoking Status2	0.8%	0.0%	0.8%
	3.50	Count	7052	0	7052
		% within Smoking Status2	1.3%	0.0%	1.3%
	3.56	Count	1246	0	1246
		% within Smoking Status2	0.2%	0.0%	0.2%
3.60	Count	2313	0	2313	
	% within Smoking Status2	0.4%	0.0%	0.4%	
3.65	Count	4784	0	4784	
	% within Smoking Status2	0.9%	0.0%	0.9%	
3.75	Count	963	0	963	
	% within Smoking Status2	0.2%	0.0%	0.2%	
3.80	Count	3707	0	3707	
	% within Smoking Status2	0.7%	0.0%	0.7%	

	Count	2869	0	2869
3.85	% within Smoking Status2	0.5%	0.0%	0.5%
	Count	1677	0	1677
3.91	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	1935	0	1935
3.95	% within Smoking Status2	0.4%	0.0%	0.3%
	Count	18963	0	18963
4.00	% within Smoking Status2	3.5%	0.0%	3.4%
	Count	651	0	651
4.05	% within Smoking Status2	0.1%	0.0%	0.1%
	Count	3265	0	3265
4.07	% within Smoking Status2	0.6%	0.0%	0.6%
	Count	484	0	484
4.08	% within Smoking Status2	0.1%	0.0%	0.1%
	Count	9415	0	9415
4.09	% within Smoking Status2	1.7%	0.0%	1.7%
	Count	4262	0	4262
4.10	% within Smoking Status2	0.8%	0.0%	0.8%
	Count	9199	0	9199
4.25	% within Smoking Status2	1.7%	0.0%	1.7%
	Count	23165	0	23165
4.26	% within Smoking Status2	4.3%	0.0%	4.2%
	Count	634	0	634
4.29	% within Smoking Status2	0.1%	0.0%	0.1%
	Count	3200	0	3200
4.30	% within Smoking Status2	0.6%	0.0%	0.6%
	Count	113897	0	113897
4.35	% within Smoking Status2	21.0%	0.0%	20.6%
	Count	21213	0	21213
4.50	% within Smoking Status2	3.9%	0.0%	3.8%
	Count	1677	0	1677
4.58	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	1402	1120	2522
4.75	% within Smoking Status2	0.3%	10.3%	0.5%
	Count	2313	0	2313
4.79	% within Smoking Status2	0.4%	0.0%	0.4%
	Count	2518	0	2518
4.87	% within Smoking Status2	0.5%	0.0%	0.5%
	Count	1888	0	1888
4.89	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	106880	0	106880
4.97	% within Smoking Status2	19.7%	0.0%	19.3%
	Count	1255	0	1255
4.98	% within Smoking Status2	0.2%	0.0%	0.2%
	Count	58632	6595	65227
5.00	% within Smoking Status2	10.8%	60.4%	11.8%

	Count	952	0	952
5.05	% within Smoking Status2	0.2%	0.0%	0.2%
	Count	2313	0	2313
5.09	% within Smoking Status2	0.4%	0.0%	0.4%
	Count	6109	0	6109
5.15	% within Smoking Status2	1.1%	0.0%	1.1%
	Count	549	0	549
5.18	% within Smoking Status2	0.1%	0.0%	0.1%
	Count	4262	0	4262
5.19	% within Smoking Status2	0.8%	0.0%	0.8%
	Count	4782	0	4782
5.20	% within Smoking Status2	0.9%	0.0%	0.9%
	Count	5415	0	5415
5.23	% within Smoking Status2	1.0%	0.0%	1.0%
	Count	2313	0	2313
5.24	% within Smoking Status2	0.4%	0.0%	0.4%
	Count	12151	0	12151
5.25	% within Smoking Status2	2.2%	0.0%	2.2%
	Count	4262	0	4262
5.28	% within Smoking Status2	0.8%	0.0%	0.8%
	Count	4021	0	4021
5.30	% within Smoking Status2	0.7%	0.0%	0.7%
	Count	1865	0	1865
5.31	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	3324	0	3324
5.32	% within Smoking Status2	0.6%	0.0%	0.6%
	Count	841	0	841
5.36	% within Smoking Status2	0.2%	0.0%	0.2%
	Count	5109	0	5109
5.39	% within Smoking Status2	0.9%	0.0%	0.9%
	Count	7162	0	7162
5.40	% within Smoking Status2	1.3%	0.0%	1.3%
	Count	15294	0	15294
5.50	% within Smoking Status2	2.8%	0.0%	2.8%
	Count	3324	0	3324
5.51	% within Smoking Status2	0.6%	0.0%	0.6%
	Count	1677	0	1677
5.55	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	4262	0	4262
5.75	% within Smoking Status2	0.8%	0.0%	0.8%
	Count	1724	0	1724
6.00	% within Smoking Status2	0.3%	0.0%	0.3%
	Count	515	0	515
6.20	% within Smoking Status2	0.1%	0.0%	0.1%
	Count	542935	10919	553854
Total	% within Smoking Status2	100.0%	100.0%	100.0%

(COSTCRT2)15. What price did you pay for the LAST carton of cigarettes you bought? *
Smoking Status2 Crosstabulation

			Smoking Status2	Total
			Smoker	
	22.00	Count	841	841
		% within Smoking Status2	1.2%	1.2%
	23.25	Count	969	969
		% within Smoking Status2	1.4%	1.4%
	25.00	Count	3467	3467
		% within Smoking Status2	4.9%	4.9%
	29.00	Count	539	539
		% within Smoking Status2	0.8%	0.8%
	30.00	Count	837	837
		% within Smoking Status2	1.2%	1.2%
	31.00	Count	5257	5257
		% within Smoking Status2	7.4%	7.4%
	31.19	Count	2220	2220
		% within Smoking Status2	3.1%	3.1%
	32.00	Count	3178	3178
		% within Smoking Status2	4.5%	4.5%
	32.24	Count	1186	1186
		% within Smoking Status2	1.7%	1.7%
(COSTCRT2)15. What price did you pay for the LAST carton of cigarettes you bought?	32.30	Count	1115	1115
		% within Smoking Status2	1.6%	1.6%
	32.60	Count	2525	2525
		% within Smoking Status2	3.5%	3.5%
	33.75	Count	463	463
		% within Smoking Status2	0.6%	0.6%
	34.00	Count	11221	11221
		% within Smoking Status2	15.7%	15.7%
	34.99	Count	1677	1677
		% within Smoking Status2	2.3%	2.3%
	35.00	Count	2018	2018
		% within Smoking Status2	2.8%	2.8%
	36.00	Count	4790	4790
		% within Smoking Status2	6.7%	6.7%
	36.50	Count	3128	3128
		% within Smoking Status2	4.4%	4.4%
	37.00	Count	2255	2255
		% within Smoking Status2	3.2%	3.2%
	37.50	Count	1062	1062
		% within Smoking Status2	1.5%	1.5%
	40.00	Count	2703	2703
		% within Smoking Status2	3.8%	3.8%

	42.00	Count	3747	3747
		% within Smoking Status2	5.3%	5.3%
	43.00	Count	1049	1049
		% within Smoking Status2	1.5%	1.5%
	44.00	Count	2043	2043
		% within Smoking Status2	2.9%	2.9%
	45.00	Count	2920	2920
		% within Smoking Status2	4.1%	4.1%
	46.00	Count	1888	1888
		% within Smoking Status2	2.6%	2.6%
	48.00	Count	2499	2499
		% within Smoking Status2	3.5%	3.5%
	49.00	Count	1670	1670
		% within Smoking Status2	2.3%	2.3%
	50.00	Count	476	476
		% within Smoking Status2	0.7%	0.7%
	52.00	Count	634	634
		% within Smoking Status2	0.9%	0.9%
	54.99	Count	418	418
		% within Smoking Status2	0.6%	0.6%
	55.00	Count	2567	2567
		% within Smoking Status2	3.6%	3.6%
Total		Count	71362	71362
		% within Smoking Status2	100.0%	100.0%

(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes? * Smoking Status2 Crosstabulation

p=.621			Smoking Status2		Total
			Smoker	Non-smoker	
(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes?	Yes	Count	117758	0	117758
		% within Smoking Status2	17.6%	0.0%	17.3%
	No	Count	541528	13178	554706
		% within Smoking Status2	81.0%	100.0%	81.4%
DK/Not sure		Count	8954	0	8954
		% within Smoking Status2	1.3%	0.0%	1.3%
Total		Count	668240	13178	681418
		% within Smoking Status2	100.0%	100.0%	100.0%

(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet?

*** Smoking Status2 Crosstabulation**

p=1.0			Smoking Status2		Total
			Smoker	Non-smoker	
(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet?	Yes	Count	634	0	634
		% within Smoking Status2	0.1%	0.0%	0.1%
	No	Count	667605	13178	680783
		% within Smoking Status2	99.9%	100.0%	99.9%
Total		Count	668239	13178	681417
		% within Smoking Status2	100.0%	100.0%	100.0%

(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation? * Smoking Status2 Crosstabulation

p=.726			Smoking Status2		Total
			Smoker	Non-smoker	
(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation?	Yes	Count	18364	0	18364
		% within Smoking Status2	2.7%	0.0%	2.7%
	No	Count	649876	13178	663054
		% within Smoking Status2	97.3%	100.0%	97.3%
Total		Count	668240	13178	681418
		% within Smoking Status2	100.0%	100.0%	100.0%

(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life? * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life?	Yes	Count	298905	603601	902506
		% within Smoking Status2	44.7%	19.8%	24.3%
	No	Count	369335	2441063	2810398
		% within Smoking Status2	55.3%	80.2%	75.7%
DK/Not sure		Count	0	561	561
		% within Smoking Status2	0.0%	0.0%	0.0%
Total		Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip? * Smoking Status2 Crosstabulation

p=.798			Smoking Status2		Total
			Smoker	Non-smoker	
(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip?	1	Count	0	7176	7176
		% within Smoking Status2	0.0%	1.2%	0.8%
	2	Count	4683	3204	7887
		% within Smoking Status2	1.6%	0.5%	0.9%
	3	Count	0	970	970
		% within Smoking Status2	0.0%	0.2%	0.1%
	7	Count	0	8126	8126
		% within Smoking Status2	0.0%	1.3%	0.9%
	10	Count	0	623	623
		% within Smoking Status2	0.0%	0.1%	0.1%
	12	Count	0	3324	3324
		% within Smoking Status2	0.0%	0.6%	0.4%
	15	Count	0	11043	11043
		% within Smoking Status2	0.0%	1.8%	1.2%
	30	Count	22075	56089	78164
		% within Smoking Status2	7.4%	9.3%	8.7%
	None	Count	272147	513045	785192
		% within Smoking Status2	91.0%	85.0%	87.0%
Total	Count	298905	603600	902505	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life? * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life?	Yes	Count	61910	91582	153492
		% within Smoking Status2	9.3%	3.0%	4.1%
	No	Count	606330	2944329	3550659
		% within Smoking Status2	90.7%	96.7%	95.6%
	DK/Not sure	Count	0	9314	9314
		% within Smoking Status2	0.0%	0.3%	0.3%
Total	Count	668240	3045225	3713465	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus? *

Smoking Status2 Crosstabulation

p=.017 Mean: (IF GE 1) Smoker = 5.50; Non-smoker = 21.0 p=.017			Smoking Status2		Total
			Smoker	Non-smoker	
(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus?	2	Count	16065	0	16065
		% within Smoking Status2	25.9%	0.0%	10.5%
	15	Count	0	8126	8126
		% within Smoking Status2	0.0%	8.9%	5.3%
	20	Count	3874	0	3874
		% within Smoking Status2	6.3%	0.0%	2.5%
	30	Count	0	5425	5425
		% within Smoking Status2	0.0%	5.9%	3.5%
	None	Count	41971	78031	120002
		% within Smoking Status2	67.8%	85.2%	78.2%
	Total	Count	61910	91582	153492
		% within Smoking Status2	100.0%	100.0%	100.0%

(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed? * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed?	Yes	Count	193388	29167	222555
		% within Smoking Status2	64.0%	13.3%	42.6%
	No	Count	103885	190485	294370
		% within Smoking Status2	34.4%	86.7%	56.4%
	DK/Not sure	Count	5101	0	5101
		% within Smoking Status2	1.7%	0.0%	1.0%
Total	Count	302374	219652	522026	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs?	Yes	Count	500513	864578	1365091
		% within Smoking Status2	74.9%	28.4%	36.8%
	No	Count	167727	2178498	2346225
		% within Smoking Status2	25.1%	71.5%	63.2%
	DK/Not sure	Count	0	2150	2150
		% within Smoking Status2	0.0%	0.1%	0.1%
	Total	Count	668240	3045226	3713466
		% within Smoking Status2	100.0%	100.0%	100.0%

(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
Mean: Smoker = 2.11; Non-smoker = 9.18 p=.001					
(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes?	1	Count	136350	25421	161771
		% within Smoking Status2	27.2%	2.9%	11.9%
	2	Count	2672	12388	15060
		% within Smoking Status2	0.5%	1.4%	1.1%
	3	Count	8844	4361	13205
		% within Smoking Status2	1.8%	0.5%	1.0%
	4	Count	1677	1460	3137
		% within Smoking Status2	0.3%	0.2%	0.2%
	5	Count	4262	0	4262
		% within Smoking Status2	0.9%	0.0%	0.3%
	12	Count	960	0	960
		% within Smoking Status2	0.2%	0.0%	0.1%
	15	Count	0	1208	1208
		% within Smoking Status2	0.0%	0.1%	0.1%
	25	Count	0	4262	4262
		% within Smoking Status2	0.0%	0.5%	0.3%
	30	Count	4262	12343	16605
		% within Smoking Status2	0.9%	1.4%	1.2%
	None	Count	341485	801464	1142949
		% within Smoking Status2	68.2%	92.9%	83.8%
Total	Count	500512	862907	1363419	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? * Smoking Status2 Crosstabulation

p=.181			Smoking Status2		Total
			Smoker	Non-smoker	
(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored . . . ?	Yes	Count	19989	1208	21197
		% within Smoking Status2	12.6%	2.0%	9.6%
	No	Count	133937	60236	194173
		% within Smoking Status2	84.2%	98.0%	88.1%
	DK/Not sure	Count	5101	0	5101
		% within Smoking Status2	3.2%	0.0%	2.3%
Total	Count	159027	61444	220471	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs? * Smoking Status2 Crosstabulation

p=.010			Smoking Status2		Total
			Smoker	Non-smoker	
(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs?	Yes	Count	154122	377058	531180
		% within Smoking Status2	23.1%	12.4%	14.3%
	No	Count	514117	2665812	3179929
		% within Smoking Status2	76.9%	87.5%	85.6%
	DK/Not sure	Count	0	2355	2355
		% within Smoking Status2	0.0%	0.1%	0.1%
Total	Count	668239	3045225	3713464	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe? * Smoking Status2 Crosstabulation

p=.317			Smoking Status2		Total
			Smoker	Non-smoker	
(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe?	1	Count	8525	14288	22813
		% within Smoking Status2	5.5%	3.8%	4.3%
	2	Count	0	2191	2191
		% within Smoking Status2	0.0%	0.6%	0.4%
	30	Count	2255	1122	3377
		% within Smoking Status2	1.5%	0.3%	0.6%
	None	Count	143342	359457	502799
		% within Smoking Status2	93.0%	95.3%	94.7%
	Total	Count	154122	377058	531180
		% within Smoking Status2	100.0%	100.0%	100.0%

(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs? * Smoking Status2 Crosstabulation

p=.051			Smoking Status2		Total
			Smoker	Non-smoker	
(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs?	Yes	Count	65456	186958	252414
		% within Smoking Status2	9.8%	6.1%	6.8%
	No	Count	602784	2858267	3461051
		% within Smoking Status2	90.2%	93.9%	93.2%
Total	Count	668240	3045225	3713465	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe? * Smoking Status2 Crosstabulation

p=.008			Smoking Status2		Total
			Smoker	Non-smoker	
Mean: Smoker = 5.77; Non-smoker = 1.67 p=.000					
(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe?	1	Count	0	8126	8126
		% within Smoking Status2	0.0%	4.3%	3.2%
	2	Count	0	16252	16252
		% within Smoking Status2	0.0%	8.7%	6.4%
	5	Count	3186	0	3186
		% within Smoking Status2	4.9%	0.0%	1.3%
	6	Count	10851	0	10851
		% within Smoking Status2	16.6%	0.0%	4.3%
	None	Count	51419	162580	213999
		% within Smoking Status2	78.6%	87.0%	84.8%
Total	Count	65456	186958	252414	
	% within Smoking Status2	100.0%	100.0%	100.0%	

Quitline Awareness – Are you aware of any telephone quitline services that are available to help people quit using tobacco? (all respondents) * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
Quitline Awareness - all respondents	Yes	Count	219504	461493	680997
		% within Smoking Status2	32.8%	15.2%	18.3%
	No	Count	448735	2576880	3025615
		% within Smoking Status2	67.2%	84.6%	81.5%
	DK-NS	Count	0	6852	6852
		% within Smoking Status2	0.0%	0.2%	0.2%
Total	Count	668239	3045225	3713464	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(QTLNARNT)S31. Quitline awareness --non-tobacco users * Smoking Status2 Crosstabulation

			Smoking Status2	Total
			Non-smoker	
Quitline awareness --non-tobacco users	Yes	Count	376068	376068
		% within Smoking Status2	13.0%	13.0%
	No	Count	2505412	2505412
		% within Smoking Status2	86.7%	86.7%
	DK/NS	Count	6852	6852
		% within Smoking Status2	0.2%	0.2%
Total	Count	2888332	2888332	
	% within Smoking Status2	100.0%	100.0%	

(QTLNAWRT)S32. Quitline awareness -- tobacco users * Smoking Status2 Crosstabulation

p=.006			Smoking Status2		Total
			Smoker	Non-smoker	
Quitline awareness -- tobacco users	Yes	Count	219504	85425	304929
		% within Smoking Status2	32.8%	54.4%	37.0%
	No	Count	448735	71468	520203
		% within Smoking Status2	67.2%	45.6%	63.0%
	Total	Count	668239	156893	825132
		% within Smoking Status2	100.0%	100.0%	100.0%

(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? *

Smoking Status2 Crosstabulation

p=.963			Smoking Status2		Total
			Smoker	Non-smoker	
(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	Yes	Count	401376	20104	421480
		% within Smoking Status2	60.1%	56.5%	59.9%
	No	Count	257944	15468	273412
		% within Smoking Status2	38.6%	43.5%	38.8%
	DK/Not sure	Count	7517	0	7517
		% within Smoking Status2	1.1%	0.0%	1.1%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.2%
	Total	Count	668239	35572	703811
		% within Smoking Status2	100.0%	100.0%	100.0%

(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * Smoking Status2 Crosstabulation

p=.084			Smoking Status2		Total
			Smoker	Non-smoker	
(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?	1	Count	174239	25276	199515
		% within Smoking Status2	26.1%	18.5%	24.8%
	2	Count	44531	8889	53420
		% within Smoking Status2	6.7%	6.5%	6.6%
	3	Count	206587	13277	219864
		% within Smoking Status2	30.9%	9.7%	27.3%
	4	Count	24111	0	24111
		% within Smoking Status2	3.6%	0.0%	3.0%
	5	Count	19666	7804	27470
		% within Smoking Status2	2.9%	5.7%	3.4%
	6	Count	18248	1665	19913
		% within Smoking Status2	2.7%	1.2%	2.5%
	7	Count	0	3265	3265
		% within Smoking Status2	0.0%	2.4%	0.4%
	8	Count	2255	0	2255
		% within Smoking Status2	0.3%	0.0%	0.3%
	10	Count	26964	4262	31226
		% within Smoking Status2	4.0%	3.1%	3.9%
	12	Count	1680	0	1680
		% within Smoking Status2	0.3%	0.0%	0.2%
	15	Count	0	1677	1677
		% within Smoking Status2	0.0%	1.2%	0.2%
	20	Count	11034	1120	12154
		% within Smoking Status2	1.7%	0.8%	1.5%
	25	Count	8126	0	8126
		% within Smoking Status2	1.2%	0.0%	1.0%
	30	Count	5233	0	5233
		% within Smoking Status2	0.8%	0.0%	0.7%
	35	Count	5415	0	5415
		% within Smoking Status2	0.8%	0.0%	0.7%
40	Count	0	1076	1076	
	% within Smoking Status2	0.0%	0.8%	0.1%	
50	Count	10606	0	10606	
	% within Smoking Status2	1.6%	0.0%	1.3%	
50 or more	Count	3630	3058	6688	
	% within Smoking Status2	0.5%	2.2%	0.8%	
DK/NS	Count	29374	41105	70479	
	% within Smoking Status2	4.4%	30.1%	8.8%	
None	Count	76539	24106	100645	
	% within Smoking Status2	11.5%	17.6%	12.5%	
Total	Count	668238	136580	804818	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(QT12MOS)35. During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * Smoking

Status2 Crosstabulation

p=.773			Smoking Status2		Total
			Smoker	Non-smoker	
(QT12MOS)35. During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?	1	Count	196370	38588	234958
		% within Smoking Status2	35.3%	55.8%	37.5%
	2	Count	29220	3210	32430
		% within Smoking Status2	5.2%	4.6%	5.2%
	3	Count	19741	4424	24165
		% within Smoking Status2	3.5%	6.4%	3.9%
	4	Count	5233	0	5233
		% within Smoking Status2	0.9%	0.0%	0.8%
	7	Count	2255	0	2255
		% within Smoking Status2	0.4%	0.0%	0.4%
	10	Count	14377	0	14377
		% within Smoking Status2	2.6%	0.0%	2.3%
	12	Count	1049	0	1049
		% within Smoking Status2	0.2%	0.0%	0.2%
20	Count	5248	0	5248	
	% within Smoking Status2	0.9%	0.0%	0.8%	
None	Count	283308	22889	306197	
	% within Smoking Status2	50.9%	33.1%	48.9%	
Total	Count	556801	69111	625912	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(QTWANT)S40. Do you want to quit smoking cigarettes for good? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(QTWANT)S40. Do you want to quit smoking cigarettes for good?	Yes	Count	470530	6472	477002
		% within Smoking Status2	70.4%	17.4%	67.6%
	No	Count	144739	30743	175482
		% within Smoking Status2	21.7%	82.6%	24.9%
	DK/Not sure	Count	52970	0	52970
		% within Smoking Status2	7.9%	0.0%	7.5%
Total	Count	668239	37215	705454	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit? * Smoking Status2

Crosstabulation

p=.011			Smoking Status2		Total
			Smoker	Non-smoker	
(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit?	Yes	Count % within Smoking Status2	63027 13.4%	0 0.0%	63027 13.2%
	No	Count % within Smoking Status2	387135 82.3%	4158 64.3%	391293 82.0%
	DK/Not sure	Count % within Smoking Status2	20368 4.3%	2313 35.7%	22681 4.8%
Total		Count % within Smoking Status2	470530 100.0%	6471 100.0%	477001 100.0%

(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit? * Smoking Status2

Crosstabulation

p=.004			Smoking Status2		Total
			Smoker	Non-smoker	
(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit?	Yes	Count % within Smoking Status2	220996 47.0%	0 0.0%	220996 46.3%
	No	Count % within Smoking Status2	234337 49.8%	4158 64.3%	238495 50.0%
	DK/Not sure	Count % within Smoking Status2	15197 3.2%	2313 35.7%	17510 3.7%
Total		Count % within Smoking Status2	470530 100.0%	6471 100.0%	477001 100.0%

(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional? * Smoking Status2 Crosstabulation

p=.027			Smoking Status2		Total
			Smoker	Non-smoker	
(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional?	Yes	Count % within Smoking Status2	573712 85.9%	2796259 91.8%	3369971 90.8%
	No	Count % within Smoking Status2	94528 14.1%	237442 7.8%	331970 8.9%
	DK/Not sure	Count % within Smoking Status2	0 0.0%	10240 0.3%	10240 0.3%
	Refused	Count % within Smoking Status2	0 0.0%	1283 0.0%	1283 0.0%
Total		Count % within Smoking Status2	668240 100.0%	3045224 100.0%	3713464 100.0%

(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products?	Yes	Count	495557	104701	600258
		% within Smoking Status2	86.4%	50.1%	76.7%
	No	Count	76290	104419	180709
		% within Smoking Status2	13.3%	49.9%	23.1%
	DK/Not sure	Count	1865	0	1865
		% within Smoking Status2	0.3%	0.0%	0.2%
	Total	Count	573712	209120	782832
		% within Smoking Status2	100.0%	100.0%	100.0%

(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit?	Yes	Count	376922	29130	407148
		% within Smoking Status2	76.1%	27.8%	67.7%
	No	Count	109945	66031	175976
		% within Smoking Status2	22.2%	63.1%	29.3%
	DK/Not sure	Count	7288	9540	16828
		% within Smoking Status2	1.5%	9.1%	2.8%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.3%	0.0%	0.2%
Total	Count	495557	104701	601354	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit? * Smoking Status2 Crosstabulation

p=.001			Smoking Status2		Total
			Smoker	Non-smoker	
(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit?	Yes	Count	78990	22725	101715
		% within Smoking Status2	19.9%	61.8%	23.4%
	No	Count	318034	14054	332088
		% within Smoking Status2	80.1%	38.2%	76.6%
	Total	Count	397024	36779	433803
		% within Smoking Status2	100.0%	100.0%	100.0%

(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline? * Smoking Status2

Crosstabulation

p=.858			Smoking Status2		Total
			Smoker	Non-smoker	
(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline?	Yes	Count	181315	18603	199918
		% within Smoking Status2	45.7%	50.6%	46.1%
	No	Count	214612	18177	232789
		% within Smoking Status2	54.1%	49.4%	53.7%
DK/Not sure		Count	1097	0	1097
		% within Smoking Status2	0.3%	0.0%	0.3%
Total		Count	397024	36780	433804
		% within Smoking Status2	100.0%	100.0%	100.0%

(HCWASK)48. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products? * Smoking Status2

Crosstabulation

p=.072			Smoking Status2		Total
			Smoker	Non-smoker	
(HCWASK)48. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products?	Yes	Count	264928	1954051	2218979
		% within Smoking Status2	66.7%	74.5%	73.5%
	No	Count	132096	642908	775004
		% within Smoking Status2	33.3%	24.5%	25.7%
DK/Not sure		Count	0	26960	26960
		% within Smoking Status2	0.0%	1.0%	0.9%
Total		Count	397024	2623919	3020943
		% within Smoking Status2	100.0%	100.0%	100.0%

(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last __, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home? * Smoking Status2 Crosstabulation

p=.000 Mean (if GE 1): Smoker = 5.00; Non-smoker = 4.01 p=.090			Smoking Status2		Total
			Smoker	Non-smoker	
(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last __, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home?	1	Count	16031	58156	74187
		% within Smoking Status2	2.4%	1.9%	2.0%
	2	Count	19971	22285	42256
		% within Smoking Status2	3.0%	0.7%	1.1%
	3	Count	7713	13962	21675
		% within Smoking Status2	1.2%	0.5%	0.6%
	4	Count	515	0	515
		% within Smoking Status2	0.1%	0.0%	0.0%
	5	Count	6677	4200	10877
		% within Smoking Status2	1.0%	0.1%	0.3%
	6	Count	0	4299	4299
		% within Smoking Status2	0.0%	0.1%	0.1%
	7	Count	69747	74026	143773
		% within Smoking Status2	10.5%	2.4%	3.9%
None	Count	541616	2858737	3400353	
	% within Smoking Status2	81.8%	94.2%	92.0%	
Total	Count	662270	3035665	3697935	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ... * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ...	Always allowed	Count	84433	152733	237166
		% within Smoking Status2	12.6%	5.0%	6.4%
	Allowed only some times or in some places	Count	103024	316236	419260
		% within Smoking Status2	15.4%	10.4%	11.3%
	Never allowed	Count	479380	2542762	3022142
		% within Smoking Status2	71.7%	83.5%	81.4%
	DK/NS	Count	0	33494	33494
		% within Smoking Status2	0.0%	1.1%	0.9%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.0%
	Total	Count	668239	3045225	3713464
		% within Smoking Status2	100.0%	100.0%	100.0%

(HMRULEOP)51. In your opinion, inside a home, should smoking ... * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(HMRULEOP)51. In your opinion, inside a home, should smoking ...	Always allowed	Count	29388	45058	74446
		% within Smoking Status2	4.4%	1.5%	2.0%
	Allowed some times or in some places	Count	83103	155511	238614
		% within Smoking Status2	12.4%	5.1%	6.4%
	Never allowed	Count	359508	1860587	2220095
		% within Smoking Status2	53.8%	61.1%	59.8%
	People who live there should decide	Count	182417	946116	1128533
		% within Smoking Status2	27.3%	31.1%	30.4%
	DK/Not sure	Count	12422	37953	50375
		% within Smoking Status2	1.9%	1.2%	1.4%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.0%
	Total	Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

(EMPLOY2)52. Are you currently working for pay or are you self-employed[, either part-time or full-time]? * Smoking Status2 Crosstabulation

p=.144			Smoking Status2		Total
			Smoker	Non-smoker	
(EMPLOY2)52. Are you currently working for pay or are you self-employed[, either part-time or full-time]?	Yes	Count	402483	1607579	2010062
		% within Smoking Status2	60.2%	52.8%	54.1%
	No	Count	264355	1437646	1702001
		% within Smoking Status2	39.6%	47.2%	45.8%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.0%
Total	Count	668240	3045225	3713465	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(NOJOBS)53. Do you currently have one job or more than one job? * Smoking Status2 Crosstabulation

p=.411			Smoking Status2		Total
			Smoker	Non-smoker	
(NOJOBS)53. Do you currently have one job or more than one job?	One	Count	376054	1465191	1841245
		% within Smoking Status2	93.4%	91.1%	91.6%
	More than one	Count	26429	142387	168816
		% within Smoking Status2	6.6%	8.9%	8.4%
Total	Count	402483	1607578	2010061	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(WRKPLACE) Most of the time, do you work . . . * Smoking Status2 Crosstabulation

p=.445			Smoking Status2		Total
			Smoker	Non-smoker	
(WRKPLACE) Most of the time, do you work . . .	Outdoors	Count	59696	158125	217821
		% within Smoking Status2	14.8%	9.8%	10.8%
	In a vehicle	Count	8246	60054	68300
		% within Smoking Status2	2.0%	3.7%	3.4%
	Indoors at home	Count	15021	41971	56992
		% within Smoking Status2	3.7%	2.6%	2.8%
	Indoors like an office (office-school-factory)	Count	314417	1316542	1630959
		% within Smoking Status2	78.1%	81.8%	81.1%
	Both indoors and outdoors	Count	5103	23695	28798
		% within Smoking Status2	1.3%	1.5%	1.4%
	DK-NS	Count	0	8126	8126
		% within Smoking Status2	0.0%	0.5%	0.4%
	Total	Count	402483	1608513	2010996
		% within Smoking Status2	100.0%	100.0%	100.0%

(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco? * Smoking Status2 Crosstabulation

p=.000 Mean (if GE 1): Smoker = 5.15; Non-smoker = 3.02 p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco?	1	Count	4262	88537	92799
		% within Smoking Status2	1.1%	5.6%	4.7%
	2	Count	14280	85467	99747
		% within Smoking Status2	3.6%	5.4%	5.0%
	3	Count	952	50378	51330
		% within Smoking Status2	0.2%	3.2%	2.6%
	4	Count	15469	1085	16554
		% within Smoking Status2	3.9%	0.1%	0.8%
	5	Count	23743	27990	51733
		% within Smoking Status2	5.9%	1.8%	2.6%
	6	Count	0	2416	2416
		% within Smoking Status2	0.0%	0.2%	0.1%
	7	Count	46548	51299	97847
		% within Smoking Status2	11.7%	3.2%	4.9%
None	Count	294282	1285411	1579693	
	% within Smoking Status2	73.7%	80.7%	79.3%	
Total	Count	399536	1592583	1992119	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(WRKSMIN)56. At your workplace, is smoking in INDOOR areas... * Smoking Status2 Crosstabulation

p=.039			Smoking Status2		Total	
			Smoker	Non-smoker		
(WRKSMIN)56. At your workplace, is smoking in INDOOR areas... Total	Always allowed	Count	14857	10519	25376	
		% within Smoking Status2	4.3%	0.7%	1.4%	
	Allowed some time or in some places	Count	22936	76460	99396	
		% within Smoking Status2	6.7%	5.3%	5.6%	
	Never allowed	Count	300732	1350190	1650922	
		% within Smoking Status2	87.7%	93.7%	92.5%	
	DK/NS	Count	4262	4158	8420	
		% within Smoking Status2	1.2%	0.3%	0.5%	
			Count	342787	1441327	1784114
			% within Smoking Status2	100.0%	100.0%	100.0%

(WRKIN2)57. At workplaces, do you think smoking INDOORS should be... * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total	
			Smoker	Non-smoker		
(WRKIN2)57. At workplaces, do you think smoking INDOORS should be... Total	Always allowed	Count	14529	4360	18889	
		% within Smoking Status2	2.2%	0.1%	0.5%	
	Allowed some times or in some places	Count	126876	290291	417167	
		% within Smoking Status2	19.0%	9.5%	11.2%	
	Never allowed	Count	506360	2657707	3164067	
		% within Smoking Status2	75.8%	87.3%	85.2%	
	DK/NS	Count	19072	90811	109883	
		% within Smoking Status2	2.9%	3.0%	3.0%	
	Refused	Count	1402	2056	3458	
		% within Smoking Status2	0.2%	0.1%	0.1%	
			Count	668239	3045225	3713464
			% within Smoking Status2	100.0%	100.0%	100.0%

(SHSINOP1)S58. Should smoking INDOORS in restaurants... * Smoking Status2 Crosstabulation

p=.179			Smoking Status2		Total
			Smoker	Non-smoker	
(SHSINOP1)S58. Should smoking INDOORS in restaurants...	Always allowed	Count	14862	12571	27433
		% within Smoking Status2	2.2%	0.4%	0.7%
	Allowed some times, or in some places	Count	154492	642736	797228
		% within Smoking Status2	23.1%	21.1%	21.5%
	Never allowed	Count	476237	2293403	2769640
		% within Smoking Status2	71.3%	75.3%	74.6%
	DK/NS	Count	21246	96515	117761
		% within Smoking Status2	3.2%	3.2%	3.2%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.0%
	Total	Count	668239	3045225	3713464
		% within Smoking Status2	100.0%	100.0%	100.0%

(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ... * Smoking Status2

Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ...	Always allowed	Count	235780	247809	483589
		% within Smoking Status2	35.3%	8.1%	13.0%
	Allowed some times or in some places	Count	344511	1009402	1353913
		% within Smoking Status2	51.6%	33.1%	36.5%
	Never allowed	Count	67468	1369006	1436474
		% within Smoking Status2	10.1%	45.0%	38.7%
	DK/NS	Count	19078	418385	437463
		% within Smoking Status2	2.9%	13.7%	11.8%
	Refused	Count	1402	623	2025
		% within Smoking Status2	0.2%	0.0%	0.1%
	Total	Count	668239	3045225	3713464
		% within Smoking Status2	100.0%	100.0%	100.0%

(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke... * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	Very likely	Count	94722	1141019	1235741
		% within Smoking Status2	14.2%	37.5%	33.3%
	Somewhat likely	Count	233826	748335	982161
		% within Smoking Status2	35.0%	24.6%	26.4%
	Not at all likely	Count	327032	1108109	1435141
		% within Smoking Status2	48.9%	36.4%	38.6%
	DK/Not sure	Count	11258	42980	54238
		% within Smoking Status2	1.7%	1.4%	1.5%
	Refused	Count	1402	4782	6184
		% within Smoking Status2	0.2%	0.2%	0.2%
	Total	Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	Not at all harmful	Count	23960	49909	73869
		% within Smoking Status2	3.6%	1.6%	2.0%
	Somewhat harmful	Count	299947	849208	1149155
		% within Smoking Status2	44.9%	27.9%	30.9%
	Very harmful	Count	318850	2078621	2397471
		% within Smoking Status2	47.7%	68.3%	64.6%
	DK/NS	Count	24080	67488	91568
		% within Smoking Status2	3.6%	2.2%	2.5%
	Refused	Count	1402	0	1402
		% within Smoking Status2	0.2%	0.0%	0.0%
	Total	Count	668239	3045226	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

(MARITAL2)62. Are you now ... ? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(MARITAL2)62. Are you now ... ?	Married	Count	155998	1818285	1974283
		% within Smoking Status2	23.3%	59.7%	53.2%
	Live with partner	Count	188472	98771	287243
		% within Smoking Status2	28.2%	3.2%	7.7%
	Divorced	Count	45624	406419	452043
		% within Smoking Status2	6.8%	13.3%	12.2%
	Widowed	Count	13144	283080	296224
		% within Smoking Status2	2.0%	9.3%	8.0%
	Separated	Count	30911	51497	82408
		% within Smoking Status2	4.6%	1.7%	2.2%
	Single, never married	Count	234090	380207	614297
		% within Smoking Status2	35.0%	12.5%	16.5%
	Other	Count	0	2301	2301
		% within Smoking Status2	0.0%	0.1%	0.1%
	Refused	Count	0	4665	4665
		% within Smoking Status2	0.0%	0.2%	0.1%
Total	Count	668239	3045225	3713464	
	% within Smoking Status2	100.0%	100.0%	100.0%	

(HISPANIC)63. Are you Hispanic or Latino? * Smoking Status2 Crosstabulation

p=.210			Smoking Status2		Total
			Smoker	Non-smoker	
(HISPANIC)63. Are you Hispanic or Latino?	Yes	Count	20107	38673	58780
		% within Smoking Status2	3.0%	1.3%	1.6%
	No	Count	648133	3004848	3652981
		% within Smoking Status2	97.0%	98.7%	98.4%
	Refused	Count	0	1704	1704
		% within Smoking Status2	0.0%	0.1%	0.0%
Total	Count	668240	3045225	3713465	
	% within Smoking Status2	100.0%	100.0%	100.0%	

Race * Smoking Status2 Crosstabulation

p=.031		Smoking Status2		Total	
		Smoker	Non-smoker		
Race	White	Count	557680	2437327	2995007
		% within Smoking Status2	83.6%	80.3%	80.9%
	Black or African American	Count	76312	521345	597657
		% within Smoking Status2	11.4%	17.2%	16.1%
	Other	Count	32845	76413	109258
		% within Smoking Status2	4.9%	2.5%	3.0%
Total	Count	666837	3035085	3701922	
	% within Smoking Status2	100.0%	100.0%	100.0%	

Education * Smoking Status2 Crosstabulation

p=.000		Smoking Status2		Total	
		Smoker	Non-smoker		
Education	Less than high school diploma	Count	67734	227498	295232
		% within Smoking Status2	10.1%	7.5%	8.0%
	High school diploma or GED	Count	254308	558950	813258
		% within Smoking Status2	38.1%	18.4%	21.9%
	Some college or Associate degree	Count	281242	1038928	1320170
		% within Smoking Status2	42.1%	34.1%	35.6%
	Bachelor's degree	Count	29794	777267	807061
		% within Smoking Status2	4.5%	25.5%	21.7%
	Graduate or professional degree	Count	11527	395677	407204
		% within Smoking Status2	1.7%	13.0%	11.0%
	DK/NS	Count	21273	39858	61131
		% within Smoking Status2	3.2%	1.3%	1.6%
	Refused	Count	2362	7047	9409
		% within Smoking Status2	0.4%	0.2%	0.3%
	Total	Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

Age categories * Smoking Status2 Crosstabulation

p=.000 Mean; Smoker = 42.51; Non-smoker = 48.84			Smoking Status2		Total
			Smoker	Non-smoker	
Age categories	19-24	Count	85269	356247	441516
		% within Smoking Status2	12.8%	11.9%	12.0%
	25-34	Count	197676	423308	620984
		% within Smoking Status2	29.6%	14.1%	16.9%
	35-44	Count	58034	549105	607139
		% within Smoking Status2	8.7%	18.3%	16.5%
	45-54	Count	225654	438781	664435
		% within Smoking Status2	33.8%	14.6%	18.1%
	55-64	Count	71414	550290	621704
		% within Smoking Status2	10.7%	18.3%	16.9%
	65-74	Count	28625	465372	493997
		% within Smoking Status2	4.3%	15.5%	13.5%
	75 and older	Count	1568	217920	219488
		% within Smoking Status2	0.2%	7.3%	6.0%
	Total	Count	668240	3001023	3669263
		% within Smoking Status2	100.0%	100.0%	100.0%

(GENDER)68. Are you male or female ? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(GENDER)68. Are you male or female?	Male	Count	415451	1359872	1775323
		% within Smoking Status2	62.2%	44.7%	47.8%
	Female	Count	252788	1685353	1938141
		% within Smoking Status2	37.8%	55.3%	52.2%
	Total	Count	668239	3045225	3713464
		% within Smoking Status2	100.0%	100.0%	100.0%

(CIGTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(CIGTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health?	Yes	Count	291795	2370622	2662417
		% within Smoking Status2	43.7%	77.9%	71.7%
	No	Count	246413	536819	783232
		% within Smoking Status2	36.9%	17.6%	21.1%
	DK/Not sure	Count	128630	128035	256665
		% within Smoking Status2	19.2%	4.2%	6.9%
	Refused	Count	1402	8628	10030
		% within Smoking Status2	0.2%	0.3%	0.3%
	Total	Count	668240	3044104	3712344
		% within Smoking Status2	100.0%	100.0%	100.0%

(CIGTAXO3)S73. Would you be in favor of an additional tax on a pack of cigarettes of . . . * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(CIGTAXO3)S73. Would you be in favor of an additional tax on a pack of cigarettes of . . .	More than \$2	Count	10684	592249	602933
		% within Smoking Status2	3.7%	25.0%	22.6%
	Up to \$2	Count	10698	535578	546276
		% within Smoking Status2	3.7%	22.6%	20.5%
	Up to \$1	Count	66214	604142	670356
		% within Smoking Status2	22.7%	25.5%	25.2%
	Up to \$.50	Count	15863	136772	152635
		% within Smoking Status2	5.4%	5.8%	5.7%
	Less than \$.50	Count	176694	175845	352539
		% within Smoking Status2	60.6%	7.4%	13.2%
	Other	Count	963	32698	33661
		% within Smoking Status2	0.3%	1.4%	1.3%
	DK/NS	Count	10678	288554	299232
		% within Smoking Status2	3.7%	12.2%	11.2%
	Refused	Count	0	4782	4782
		% within Smoking Status2	0.0%	0.2%	0.2%
	Total	Count	291794	2370620	2662414
		% within Smoking Status2	100.0%	100.0%	100.0%

(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health? * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health?	Yes	Count	445353	2374028	2819381
		% within Smoking Status2	66.6%	78.0%	75.9%
	No	Count	208416	526859	735275
		% within Smoking Status2	31.2%	17.3%	19.8%
	DK/Not sure	Count	13068	134588	147656
		% within Smoking Status2	2.0%	4.4%	4.0%
	Refused	Count	1402	8628	10030
		% within Smoking Status2	0.2%	0.3%	0.3%
	Total	Count	668239	3044103	3712342
		% within Smoking Status2	100.0%	100.0%	100.0%

Income * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
Income	Less than \$20,000	Count	167944	235194	403138
		% within Smoking Status2	25.1%	7.7%	10.9%
	\$20,000-\$30,000	Count	71485	318752	390237
		% within Smoking Status2	10.7%	10.5%	10.5%
	\$30,000-\$40,000	Count	74504	400556	475060
		% within Smoking Status2	11.1%	13.2%	12.8%
	\$40,000-\$50,000	Count	66994	376124	443118
		% within Smoking Status2	10.0%	12.4%	11.9%
	\$50,000-\$70,000	Count	49310	383892	433202
		% within Smoking Status2	7.4%	12.6%	11.7%
	\$70,000-\$100,000	Count	80007	455023	535030
		% within Smoking Status2	12.0%	14.9%	14.4%
	\$100,000-\$150,000	Count	119403	287955	407358
		% within Smoking Status2	17.9%	9.5%	11.0%
	More than \$150,000	Count	9246	237640	246886
		% within Smoking Status2	1.4%	7.8%	6.6%
	DK-Not sure	Count	18394	132250	150644
		% within Smoking Status2	2.8%	4.3%	4.1%
	Refused	Count	10953	217839	228792
		% within Smoking Status2	1.6%	7.2%	6.2%
Total	Count	668240	3045225	3713465	
	% within Smoking Status2	100.0%	100.0%	100.0%	

Phone type * Smoking Status2 Crosstabulation

p=.000			Smoking Status2		Total
			Smoker	Non-smoker	
Phone	Landline	Count	229355	1933529	2162884
		% within Smoking Status2	34.3%	63.5%	58.2%
type	Cellphone	Count	438885	1111696	1550581
		% within Smoking Status2	65.7%	36.5%	41.8%
Total		Count	668240	3045225	3713465
		% within Smoking Status2	100.0%	100.0%	100.0%

Frequencies by Gender

(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life? -- * (GENDER)

Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life?	Yes	Count	857109	671599	1528708
		% within (GENDER)	48.2%	34.5%	41.1%
--	No	Count	919311	1266542	2185853
		% within (GENDER)	51.7%	65.2%	58.7%
DK/Not sure	DK/Not sure	Count	1897	5783	7680
		% within (GENDER)	0.1%	0.3%	0.2%
Total		Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all? * (GENDER)

Crosstabulation

p=.129			(GENDER)		Total
			Male	Female	
(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all?	Every day	Count	367139	219601	586740
		% within (GENDER)	42.8%	32.7%	38.4%
DK/Not sure	Some days	Count	48312	33187	81499
		% within (GENDER)	5.6%	4.9%	5.3%
Total	Not at all	Count	440562	418811	859373
		% within (GENDER)	51.4%	62.4%	56.2%
DK/Not sure	DK/Not sure	Count	1096	0	1096
		% within (GENDER)	0.1%	0.0%	0.1%
Total		Count	857109	671599	1528708
		% within (GENDER)	100.0%	100.0%	100.0%

Smoking Status * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
Smoking Status	Current smoker	Count	415451	252788	668239
		% within (GENDER)	23.4%	13.0%	18.0%
	Former smoker	Count	440562	418811	859373
		% within (GENDER)	24.8%	21.5%	23.1%
	Never smoker	Count	919311	1266542	2185853
		% within (GENDER)	51.7%	65.2%	58.7%
	DK/Not sure	Count	2993	5783	8776
		% within (GENDER)	0.2%	0.3%	0.2%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

Smoking Status2 * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
Smoking Status2	Smoker	Count	415451	252788	668239
		% within (GENDER)	23.4%	13.0%	18.0%
	Non-smoker	Count	1359872	1685353	3045225
		% within (GENDER)	76.6%	87.0%	82.0%
Total	Count	1775323	1938141	3713464	
	% within (GENDER)	100.0%	100.0%	100.0%	

**(SMKPDAY)3. On the average, about how many cigarettes a day do you now smoke? *
(GENDER) Crosstabulation**

p=.000			(GENDER)		Total
			Male	Female	
(SMKPDAY)3. On the average, about how many cigarettes a day do you now smoke?	1	Count	106880	0	106880
		% within (GENDER)	29.3%	0.0%	18.3%
	2	Count	4262	0	4262
		% within (GENDER)	1.2%	0.0%	0.7%
	3	Count	27428	6449	33877
		% within (GENDER)	7.5%	2.9%	5.8%
	5	Count	4501	8512	13013
		% within (GENDER)	1.2%	3.9%	2.2%
	6	Count	549	10909	11458
		% within (GENDER)	0.2%	5.0%	2.0%

	7	Count	5181	1402	6583
		% within (GENDER)	1.4%	0.6%	1.1%
	8	Count	2920	109634	112554
		% within (GENDER)	0.8%	49.9%	19.2%
	10	Count	42156	29553	71709
		% within (GENDER)	11.5%	13.5%	12.3%
	12	Count	11067	5393	16460
		% within (GENDER)	3.0%	2.5%	2.8%
	13	Count	634	0	634
		% within (GENDER)	0.2%	0.0%	0.1%
	15	Count	8040	2634	10674
		% within (GENDER)	2.2%	1.2%	1.8%
	16	Count	0	1186	1186
		% within (GENDER)	0.0%	0.5%	0.2%
	17	Count	0	1062	1062
		% within (GENDER)	0.0%	0.5%	0.2%
	18	Count	4262	623	4885
		% within (GENDER)	1.2%	0.3%	0.8%
	20	Count	89025	30953	119978
		% within (GENDER)	24.4%	14.1%	20.5%
	22	Count	6108	0	6108
		% within (GENDER)	1.7%	0.0%	1.0%
	23	Count	4262	0	4262
		% within (GENDER)	1.2%	0.0%	0.7%
	25	Count	13040	3057	16097
		% within (GENDER)	3.6%	1.4%	2.8%
	30	Count	1434	5668	7102
		% within (GENDER)	0.4%	2.6%	1.2%
	35	Count	2255	0	2255
		% within (GENDER)	0.6%	0.0%	0.4%
	40	Count	29592	2567	32159
		% within (GENDER)	8.1%	1.2%	5.5%
	42	Count	1643	0	1643
		% within (GENDER)	0.4%	0.0%	0.3%
Total		Count	365239	219602	584841
		% within (GENDER)	100.0%	100.0%	100.0%

(SMOKEVER)4. Have you ever tried cigarette smoking, even one or two puffs? * (GENDER)

Crosstabulation

p=.411			(GENDER)		Total
			Male	Female	
(SMOKEVER)4. Have you ever tried cigarette smoking, even one or two puffs?	Yes	Count	429723	637608	1067331
		% within (GENDER)	46.6%	50.1%	48.7%
	No	Count	491485	634717	1126202
		% within (GENDER)	53.4%	49.9%	51.3%
Total		Count	921208	1272325	2193533
		% within (GENDER)	100.0%	100.0%	100.0%

(SMOKLAST)5. Was the last time you smoked a cigarette, even one or two puffs . . . *

(GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SMOKLAST)5. Was the last time you smoked a cigarette, even one or two puffs . . .	Within past 24 hours	Count	1268	1545	2813
		% within (GENDER)	0.1%	0.1%	0.1%
	Within last 7 days	Count	5463	10522	15985
		% within (GENDER)	0.6%	1.0%	0.8%
	Within last 30 days	Count	12388	4385	16773
		% within (GENDER)	1.4%	0.4%	0.9%
	Within last 3 months	Count	4262	14768	19030
		% within (GENDER)	0.5%	1.4%	1.0%
	Within last 6 months	Count	14660	3873	18533
		% within (GENDER)	1.7%	0.4%	1.0%
	Within last year	Count	54436	9010	63446
		% within (GENDER)	6.2%	0.9%	3.3%
	Within last 2 years	Count	60682	101079	161761
		% within (GENDER)	7.0%	9.6%	8.4%
	Within last 5 years	Count	65382	79041	144423
		% within (GENDER)	7.5%	7.5%	7.5%
	Within last 10 years	Count	78141	78582	156723
		% within (GENDER)	9.0%	7.4%	8.1%
	Within last 15 years	Count	121634	52220	173854
		% within (GENDER)	14.0%	4.9%	9.0%
	More than 15 years	Count	453063	693055	1146118
		% within (GENDER)	52.0%	65.6%	59.5%
	DK/Not sure	Count	0	8339	8339
		% within (GENDER)	0.0%	0.8%	0.4%
Total		Count	871379	1056419	1927798
		% within (GENDER)	100.0%	100.0%	100.0%

(SMKORQT)6. Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely? * (GENDER) Crosstabulation

p=.742			(GENDER)		Total
			Male	Female	
(SMKORQT)6. Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely?	Yes	Count	65292	34074	99366
		% within (GENDER)	70.6%	77.3%	72.8%
	No	Count	24927	10029	34956
		% within (GENDER)	27.0%	22.7%	25.6%
	DK/Not sure	Count	2259	0	2259
		% within (GENDER)	2.4%	0.0%	1.7%
	Total	Count	92478	44103	136581
		% within (GENDER)	100.0%	100.0%	100.0%

(SMKDAY30)7. During the past 30 days, that is, since __, on how many days did you smoke cigarettes? * (GENDER) Crosstabulation

p=.571			(GENDER)		Total
			Male	Female	
(SMKDAY30)7. During the past 30 days, that is, since __, on how many days did you smoke cigarettes?	1	Count	12388	9260	21648
		% within (GENDER)	18.7%	20.5%	19.4%
	2	Count	8126	1468	9594
		% within (GENDER)	12.3%	3.3%	8.6%
	3	Count	3324	1613	4937
		% within (GENDER)	5.0%	3.6%	4.4%
	4	Count	3088	0	3088
		% within (GENDER)	4.7%	0.0%	2.8%
	5	Count	2259	5288	7547
		% within (GENDER)	3.4%	11.7%	6.8%
	8	Count	8126	0	8126
		% within (GENDER)	12.3%	0.0%	7.3%
	10	Count	1049	1677	2726
		% within (GENDER)	1.6%	3.7%	2.4%
	12	Count	0	1888	1888
		% within (GENDER)	0.0%	4.2%	1.7%
	15	Count	15859	9179	25038
		% within (GENDER)	24.0%	20.3%	22.5%
	20	Count	5415	7286	12701
		% within (GENDER)	8.2%	16.1%	11.4%
	27	Count	3204	0	3204
		% within (GENDER)	4.8%	0.0%	2.9%
	30	Count	3324	7504	10828
		% within (GENDER)	5.0%	16.6%	9.7%
	Total	Count	66162	45163	111325
		% within (GENDER)	100.0%	100.0%	100.0%

(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day? * (GENDER) Crosstabulation

p=.164			(GENDER)		Total
			Male	Female	
(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day?	1	Count	23606	1957	25563
		% within (GENDER)	37.6%	4.3%	23.7%
	2	Count	17011	8273	25284
		% within (GENDER)	27.1%	18.3%	23.4%
	3	Count	9677	12164	21841
		% within (GENDER)	15.4%	26.9%	20.2%
	4	Count	0	2313	2313
		% within (GENDER)	0.0%	5.1%	2.1%
	5	Count	3287	6735	10022
		% within (GENDER)	5.2%	14.9%	9.3%
	6	Count	0	9951	9951
		% within (GENDER)	0.0%	22.0%	9.2%
	7	Count	0	2583	2583
		% within (GENDER)	0.0%	5.7%	2.4%
	8	Count	1049	0	1049
		% within (GENDER)	1.7%	0.0%	1.0%
	10	Count	4884	1186	6070
		% within (GENDER)	7.8%	2.6%	5.6%
	20	Count	3324	0	3324
		% within (GENDER)	5.3%	0.0%	3.1%
Total	Count	62838	45162	108000	
	% within (GENDER)	100.0%	100.0%	100.0%	

(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130) * (GENDER) Crosstabulation

p=.000 Mean: Male = 17.68; Female = 18.49 p=.029			(GENDER)		Total
			Male	Female	
(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130)	9	Count	2582	0	2582
		% within (GENDER)	0.3%	0.0%	0.2%
	10	Count	2632	0	2632
		% within (GENDER)	0.4%	0.0%	0.2%
	11	Count	2255	1677	3932
		% within (GENDER)	0.3%	0.3%	0.3%
	12	Count	11030	3112	14142
		% within (GENDER)	1.5%	0.5%	1.0%
	13	Count	23076	7343	30419
		% within (GENDER)	3.1%	1.2%	2.3%
	14	Count	143336	18066	161402
		% within (GENDER)	19.2%	3.0%	12.0%

	15	Count	54920	19015	73935
		% within (GENDER)	7.3%	3.2%	5.5%
	16	Count	53746	36576	90322
		% within (GENDER)	7.2%	6.1%	6.7%
	17	Count	37534	34757	72291
		% within (GENDER)	5.0%	5.8%	5.4%
	18	Count	101988	286409	388397
		% within (GENDER)	13.6%	47.8%	28.8%
	19	Count	140537	45248	185785
		% within (GENDER)	18.8%	7.5%	13.8%
	20	Count	49583	34618	84201
		% within (GENDER)	6.6%	5.8%	6.2%
	21	Count	36135	12040	48175
		% within (GENDER)	4.8%	2.0%	3.6%
	22	Count	8124	17473	25597
		% within (GENDER)	1.1%	2.9%	1.9%
	23	Count	39285	515	39800
		% within (GENDER)	5.2%	0.1%	3.0%
	24	Count	3324	4455	7779
		% within (GENDER)	0.4%	0.7%	0.6%
	25	Count	2800	12561	15361
		% within (GENDER)	0.4%	2.1%	1.1%
	26	Count	0	8548	8548
		% within (GENDER)	0.0%	1.4%	0.6%
	27	Count	1246	2332	3578
		% within (GENDER)	0.2%	0.4%	0.3%
	29	Count	2582	0	2582
		% within (GENDER)	0.3%	0.0%	0.2%
	30	Count	5837	5846	11683
		% within (GENDER)	0.8%	1.0%	0.9%
	31	Count	2255	0	2255
		% within (GENDER)	0.3%	0.0%	0.2%
	35	Count	634	0	634
		% within (GENDER)	0.1%	0.0%	0.0%
	37	Count	5109	0	5109
		% within (GENDER)	0.7%	0.0%	0.4%
	40	Count	1268	1076	2344
		% within (GENDER)	0.2%	0.2%	0.2%
	47	Count	0	1935	1935
		% within (GENDER)	0.0%	0.3%	0.1%
	Never	Count	16540	46092	62632
		% within (GENDER)	2.2%	7.7%	4.6%
Total		Count	748358	599694	1348052
		% within (GENDER)	100.0%	100.0%	100.0%

**(MNTLHCIG)10. During the past 30 days, that is, since __ were the cigarettes that you
USUALLY smoked menthol? * (GENDER) Crosstabulation**

p=.036			(GENDER)		Total
			Male	Female	
(MNTLHCIG)10. During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol?	Yes	Count	177238	71430	248668
		% within (GENDER)	40.8%	26.5%	35.3%
	No	Count	257334	197810	455144
		% within (GENDER)	59.2%	73.5%	64.7%
Total		Count	434572	269240	703812
		% within (GENDER)	100.0%	100.0%	100.0%

(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? -- * (GENDER) Crosstabulation

p=.073			(GENDER)		Total
			Male	Female	
(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored? --	Yes	Count	0	5499	5499
		% within (GENDER)	0.0%	2.0%	0.8%
	No	Count	434571	263741	698312
		% within (GENDER)	100.0%	98.0%	99.2%
Total		Count	434571	269240	703811
		% within (GENDER)	100.0%	100.0%	100.0%

(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ? * (GENDER) Crosstabulation

p=.819			(GENDER)		Total
			Male	Female	
(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ?	Yes	Count	5463	7715	13178
		% within (GENDER)	28.6%	46.9%	37.0%
	No	Count	13657	8737	22394
		% within (GENDER)	71.4%	53.1%	63.0%
Total		Count	19120	16452	35572
		% within (GENDER)	100.0%	100.0%	100.0%

(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton? * (GENDER) Crosstabulation

p=.275			(GENDER)		Total
			Male	Female	
(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton?	Pack	Count	339752	221630	561382
		% within (GENDER)	80.7%	85.1%	82.4%
	Carton	Count	66986	38409	105395
		% within (GENDER)	15.9%	14.7%	15.5%
	Other	Count	14177	463	14640
		% within (GENDER)	3.4%	0.2%	2.1%
	Total	Count	420915	260502	681417
		% within (GENDER)	100.0%	100.0%	100.0%

(BUYQNTOT) Other (specify): * (GENDER) Crosstabulation

			(GENDER)		Total
			Male	Female	
(BUYQNTOT) Other (specify):		Count	1764140	1943461	3707601
		% within (GENDER)	99.2%	100.0%	99.6%
	"candy man" sell	Count	2846	0	2846
		% within (GENDER)	0.2%	0.0%	0.1%
	by the bag	Count	960	0	960
		% within (GENDER)	0.1%	0.0%	0.0%
	hand roll tobacco	Count	6108	0	6108
		% within (GENDER)	0.3%	0.0%	0.2%
	roll them	Count	0	463	463
		% within (GENDER)	0.0%	0.0%	0.0%
	single	Count	4262	0	4262
		% within (GENDER)	0.2%	0.0%	0.1%
	Total	Count	1778316	1943924	3722240
		% within (GENDER)	100.0%	100.0%	100.0%

(COSTPCK2)14. What price did you pay for the LAST pack of cigarettes you bought? *
(GENDER) Crosstabulation

p=.000 Mean: Male = 4.67; Female = 4.16 p=.016			(GENDER)		Total
			Male	Female	
2.00	Count	6630	0	6630	
	% within (GENDER)	2.0%	0.0%	1.2%	
2.79	Count	4262	0	4262	
	% within (GENDER)	1.3%	0.0%	0.8%	
2.95	Count	0	841	841	
	% within (GENDER)	0.0%	0.4%	0.2%	
2.99	Count	0	1186	1186	
	% within (GENDER)	0.0%	0.5%	0.2%	
3.00	Count	4884	3186	8070	
	% within (GENDER)	1.5%	1.5%	1.5%	
3.09	Count	0	560	560	
	% within (GENDER)	0.0%	0.3%	0.1%	
3.15	Count	842	0	842	
	% within (GENDER)	0.3%	0.0%	0.2%	
3.16	Count	2255	0	2255	
	% within (GENDER)	0.7%	0.0%	0.4%	
3.29	Count	0	1445	1445	
	% within (GENDER)	0.0%	0.7%	0.3%	
3.31	Count	0	935	935	
	% within (GENDER)	0.0%	0.4%	0.2%	
3.32	Count	0	515	515	
	% within (GENDER)	0.0%	0.2%	0.1%	
3.33	Count	0	2510	2510	
	% within (GENDER)	0.0%	1.1%	0.5%	
3.40	Count	3903	0	3903	
	% within (GENDER)	1.2%	0.0%	0.7%	
3.47	Count	4262	0	4262	
	% within (GENDER)	1.3%	0.0%	0.8%	
3.49	Count	0	4238	4238	
	% within (GENDER)	0.0%	1.9%	0.8%	
3.50	Count	6429	623	7052	
	% within (GENDER)	1.9%	0.3%	1.3%	
3.56	Count	1246	0	1246	
	% within (GENDER)	0.4%	0.0%	0.2%	
3.60	Count	0	2313	2313	
	% within (GENDER)	0.0%	1.1%	0.4%	
3.65	Count	2920	1865	4785	
	% within (GENDER)	0.9%	0.9%	0.9%	
3.75	Count	0	963	963	
	% within (GENDER)	0.0%	0.4%	0.2%	
3.80	Count	3012	695	3707	
	% within (GENDER)	0.9%	0.3%	0.7%	

	Count	2869	0	2869
3.85	% within (GENDER)	0.9%	0.0%	0.5%
	Count	0	1677	1677
3.91	% within (GENDER)	0.0%	0.8%	0.3%
	Count	0	1935	1935
3.95	% within (GENDER)	0.0%	0.9%	0.3%
	Count	12077	6886	18963
4.00	% within (GENDER)	3.6%	3.1%	3.4%
	Count	651	0	651
4.05	% within (GENDER)	0.2%	0.0%	0.1%
	Count	0	3265	3265
4.07	% within (GENDER)	0.0%	1.5%	0.6%
	Count	0	484	484
4.08	% within (GENDER)	0.0%	0.2%	0.1%
	Count	8126	1289	9415
4.09	% within (GENDER)	2.4%	0.6%	1.7%
	Count	4262	0	4262
4.10	% within (GENDER)	1.3%	0.0%	0.8%
	Count	1465	7734	9199
4.25	% within (GENDER)	0.4%	3.5%	1.7%
	Count	23165	0	23165
4.26	% within (GENDER)	6.9%	0.0%	4.2%
	Count	634	0	634
4.29	% within (GENDER)	0.2%	0.0%	0.1%
	Count	0	3200	3200
4.30	% within (GENDER)	0.0%	1.5%	0.6%
	Count	4262	109634	113896
4.35	% within (GENDER)	1.3%	50.0%	20.6%
	Count	16262	4951	21213
4.50	% within (GENDER)	4.9%	2.3%	3.8%
	Count	0	1677	1677
4.58	% within (GENDER)	0.0%	0.8%	0.3%
	Count	0	2522	2522
4.75	% within (GENDER)	0.0%	1.1%	0.5%
	Count	0	2313	2313
4.79	% within (GENDER)	0.0%	1.1%	0.4%
	Count	0	2518	2518
4.87	% within (GENDER)	0.0%	1.1%	0.5%
	Count	0	1888	1888
4.89	% within (GENDER)	0.0%	0.9%	0.3%
	Count	106880	0	106880
4.97	% within (GENDER)	31.9%	0.0%	19.3%
	Count	0	1255	1255
4.98	% within (GENDER)	0.0%	0.6%	0.2%
	Count	41323	23904	65227
5.00	% within (GENDER)	12.4%	10.9%	11.8%

	Count	952	0	952
5.05	% within (GENDER)	0.3%	0.0%	0.2%
	Count	0	2313	2313
5.09	% within (GENDER)	0.0%	1.1%	0.4%
	Count	6109	0	6109
5.15	% within (GENDER)	1.8%	0.0%	1.1%
	Count	549	0	549
5.18	% within (GENDER)	0.2%	0.0%	0.1%
	Count	4262	0	4262
5.19	% within (GENDER)	1.3%	0.0%	0.8%
	Count	0	4782	4782
5.20	% within (GENDER)	0.0%	2.2%	0.9%
	Count	5415	0	5415
5.23	% within (GENDER)	1.6%	0.0%	1.0%
	Count	0	2313	2313
5.24	% within (GENDER)	0.0%	1.1%	0.4%
	Count	12151	0	12151
5.25	% within (GENDER)	3.6%	0.0%	2.2%
	Count	4262	0	4262
5.28	% within (GENDER)	1.3%	0.0%	0.8%
	Count	2602	1419	4021
5.30	% within (GENDER)	0.8%	0.6%	0.7%
	Count	0	1865	1865
5.31	% within (GENDER)	0.0%	0.9%	0.3%
	Count	3324	0	3324
5.32	% within (GENDER)	1.0%	0.0%	0.6%
	Count	0	841	841
5.36	% within (GENDER)	0.0%	0.4%	0.2%
	Count	5109	0	5109
5.39	% within (GENDER)	1.5%	0.0%	0.9%
	Count	7162	0	7162
5.40	% within (GENDER)	2.1%	0.0%	1.3%
	Count	11485	3809	15294
5.50	% within (GENDER)	3.4%	1.7%	2.8%
	Count	3324	0	3324
5.51	% within (GENDER)	1.0%	0.0%	0.6%
	Count	0	1677	1677
5.55	% within (GENDER)	0.0%	0.8%	0.3%
	Count	4262	0	4262
5.75	% within (GENDER)	1.3%	0.0%	0.8%
	Count	952	772	1724
6.00	% within (GENDER)	0.3%	0.4%	0.3%
	Count	0	515	515
6.20	% within (GENDER)	0.0%	0.2%	0.1%
Total	Count	334541	219313	553854
	% within (GENDER)	100.0%	100.0%	100.0%

(COSTCRT2)15. What price did you pay for the LAST carton of cigarettes you bought? *

(GENDER) Crosstabulation

p=.940			(GENDER)		Total
			Male	Female	
(COSTCRT2)15. What price did you pay for the LAST carton of cigarettes you bought?	22.00	Count	0	841	841
		% within (GENDER)	0.0%	2.3%	1.2%
	23.25	Count	969	0	969
		% within (GENDER)	2.8%	0.0%	1.4%
	25.00	Count	3467	0	3467
		% within (GENDER)	10.0%	0.0%	4.9%
	29.00	Count	0	539	539
		% within (GENDER)	0.0%	1.5%	0.8%
	30.00	Count	0	837	837
		% within (GENDER)	0.0%	2.3%	1.2%
	31.00	Count	3580	1677	5257
		% within (GENDER)	10.4%	4.5%	7.4%
	31.19	Count	0	2220	2220
		% within (GENDER)	0.0%	6.0%	3.1%
	32.00	Count	2255	923	3178
		% within (GENDER)	6.5%	2.5%	4.5%
	32.24	Count	0	1186	1186
		% within (GENDER)	0.0%	3.2%	1.7%
	32.30	Count	0	1115	1115
		% within (GENDER)	0.0%	3.0%	1.6%
	32.60	Count	2525	0	2525
		% within (GENDER)	7.3%	0.0%	3.5%
	33.75	Count	0	463	463
		% within (GENDER)	0.0%	1.3%	0.6%
	34.00	Count	421	10800	11221
		% within (GENDER)	1.2%	29.3%	15.7%
	34.99	Count	0	1677	1677
		% within (GENDER)	0.0%	4.5%	2.3%
	35.00	Count	1049	969	2018
		% within (GENDER)	3.0%	2.6%	2.8%
36.00	Count	4790	0	4790	
	% within (GENDER)	13.9%	0.0%	6.7%	

	Count	0	3128	3128
36.50	% within (GENDER)	0.0%	8.5%	4.4%
	Count	2255	0	2255
37.00	% within (GENDER)	6.5%	0.0%	3.2%
	Count	0	1062	1062
37.50	% within (GENDER)	0.0%	2.9%	1.5%
	Count	2703	0	2703
40.00	% within (GENDER)	7.8%	0.0%	3.8%
	Count	2906	841	3747
42.00	% within (GENDER)	8.4%	2.3%	5.3%
	Count	1049	0	1049
43.00	% within (GENDER)	3.0%	0.0%	1.5%
	Count	0	2043	2043
44.00	% within (GENDER)	0.0%	5.5%	2.9%
	Count	2920	0	2920
45.00	% within (GENDER)	8.5%	0.0%	4.1%
	Count	0	1888	1888
46.00	% within (GENDER)	0.0%	5.1%	2.6%
	Count	2499	0	2499
48.00	% within (GENDER)	7.2%	0.0%	3.5%
	Count	0	1670	1670
49.00	% within (GENDER)	0.0%	4.5%	2.3%
	Count	476	0	476
50.00	% within (GENDER)	1.4%	0.0%	0.7%
	Count	634	0	634
52.00	% within (GENDER)	1.8%	0.0%	0.9%
	Count	0	418	418
54.99	% within (GENDER)	0.0%	1.1%	0.6%
	Count	0	2567	2567
55.00	% within (GENDER)	0.0%	7.0%	3.6%
Total	Count	34498	36864	71362
	% within (GENDER)	100.0%	100.0%	100.0%

(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes? * (GENDER)

Crosstabulation

p=.123			(GENDER)		Total
			Male	Female	
(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes?	Yes	Count	86046	31712	117758
		% within (GENDER)	20.4%	12.2%	17.3%
	No	Count	325915	228791	554706
		% within (GENDER)	77.4%	87.8%	81.4%
	DK/Not sure	Count	8954	0	8954
		% within (GENDER)	2.1%	0.0%	1.3%
Total		Count	420915	260503	681418
		% within (GENDER)	100.0%	100.0%	100.0%

(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet? * (GENDER) Crosstabulation

p=1.00			(GENDER)		Total
			Male	Female	
(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet?	Yes	Count	634	0	634
		% within (GENDER)	0.2%	0.0%	0.1%
	No	Count	420280	260503	680783
		% within (GENDER)	99.8%	100.0%	99.9%
Total		Count	420914	260503	681417
		% within (GENDER)	100.0%	100.0%	100.0%

(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation? * (GENDER) Crosstabulation

p.928			(GENDER)		Total
			Male	Female	
(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation?	Yes	Count	10958	7406	18364
		% within (GENDER)	2.6%	2.8%	2.7%
	No	Count	409957	253097	663054
		% within (GENDER)	97.4%	97.2%	97.3%
Total		Count	420915	260503	681418
		% within (GENDER)	100.0%	100.0%	100.0%

(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life? * (GENDER)

Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life?	Yes	Count	738158	167341	905499
		% within (GENDER)	41.5%	8.6%	24.3%
	No	Count	1039599	1776583	2816182
		% within (GENDER)	58.5%	91.4%	75.7%
	DK/Not sure	Count	561	0	561
		% within (GENDER)	0.0%	0.0%	0.0%
Total		Count	1778318	1943924	3722242
		% within (GENDER)	100.0%	100.0%	100.0%

(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip? * (GENDER) Crosstabulation

p=.614			(GENDER)		Total
			Male	Female	
	1	Count	7176	0	7176
		% within (GENDER)	1.0%	0.0%	0.8%
	2	Count	7887	0	7887
		% within (GENDER)	1.1%	0.0%	0.9%
	3	Count	970	0	970
		% within (GENDER)	0.1%	0.0%	0.1%
(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip?	7	Count	8126	0	8126
		% within (GENDER)	1.1%	0.0%	0.9%
	10	Count	623	0	623
		% within (GENDER)	0.1%	0.0%	0.1%
	12	Count	3324	0	3324
		% within (GENDER)	0.5%	0.0%	0.4%
	15	Count	11043	0	11043
		% within (GENDER)	1.5%	0.0%	1.2%
	30	Count	76682	3547	80229
		% within (GENDER)	10.4%	2.1%	8.9%
	None	Count	622325	163795	786120
		% within (GENDER)	84.3%	97.9%	86.8%
Total		Count	738156	167342	905498
		% within (GENDER)	100.0%	100.0%	100.0%

(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life? * (GENDER)

Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life?	Yes	Count	139457	14035	153492
		% within (GENDER)	7.8%	0.7%	4.1%
	No	Count	1633119	1926315	3559434
		% within (GENDER)	91.8%	99.1%	95.6%
	DK/Not sure	Count	5740	3574	9314
		% within (GENDER)	0.3%	0.2%	0.3%
Total	Count	1778316	1943924	3722240	
	% within (GENDER)	100.0%	100.0%	100.0%	

(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus? * (GENDER) Crosstabulation

p=.875			(GENDER)		Total
			Male	Female	
(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus?	2	Count	16065	0	16065
		% within (GENDER)	11.5%	0.0%	10.5%
	15	Count	8126	0	8126
		% within (GENDER)	5.8%	0.0%	5.3%
	20	Count	3874	0	3874
		% within (GENDER)	2.8%	0.0%	2.5%
	30	Count	5425	0	5425
		% within (GENDER)	3.9%	0.0%	3.5%
	None	Count	105968	14035	120003
		% within (GENDER)	76.0%	100.0%	78.2%
	Total	Count	139458	14035	153493
		% within (GENDER)	100.0%	100.0%	100.0%

(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed? *

(GENDER) Crosstabulation

p=.002			(GENDER)		Total
			Male	Female	
(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed?	Yes	Count	219331	4320	223651
		% within (GENDER)	47.8%	6.7%	42.8%
	No	Count	234195	60176	294371
		% within (GENDER)	51.1%	93.3%	56.3%
	DK/Not sure	Count	5101	0	5101
		% within (GENDER)	1.1%	0.0%	1.0%
Total	Count	458627	64496	523123	
	% within (GENDER)	100.0%	100.0%	100.0%	

(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs?	Yes	Count	1026169	340945	1367114
		% within (GENDER)	57.7%	17.5%	36.7%
	No	Count	752148	1600829	2352977
		% within (GENDER)	42.3%	82.4%	63.2%
	DK/Not sure	Count	0	2150	2150
		% within (GENDER)	0.0%	0.1%	0.1%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes? * (GENDER) Crosstabulation

p=.000 Mean: Male: 6.60; Female = 2.18 p=.031			(GENDER)		Total
			Male	Female	
(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes?	1	Count	45635	116135	161770
		% within (GENDER)	4.4%	34.2%	11.8%
	2	Count	14288	772	15060
		% within (GENDER)	1.4%	0.2%	1.1%
	3	Count	10891	2313	13204
		% within (GENDER)	1.1%	0.7%	1.0%
	4	Count	1460	1677	3137
		% within (GENDER)	0.1%	0.5%	0.2%
	5	Count	4262	0	4262
		% within (GENDER)	0.4%	0.0%	0.3%
	12	Count	960	0	960
		% within (GENDER)	0.1%	0.0%	0.1%
	15	Count	1208	0	1208
		% within (GENDER)	0.1%	0.0%	0.1%
	25	Count	4262	0	4262
		% within (GENDER)	0.4%	0.0%	0.3%
	30	Count	11845	4760	16605
		% within (GENDER)	1.2%	1.4%	1.2%
	None	Count	931357	213616	1144973
		% within (GENDER)	90.8%	63.0%	83.9%
Total	Count	1026168	339273	1365441	
	% within (GENDER)	100.0%	100.0%	100.0%	

(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? *

(GENDER) Crosstabulation

p=.120			(GENDER)		Total
			Male	Female	
(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored?	Yes	Count	13019	8178	21197
		% within (GENDER)	13.7%	6.5%	9.6%
	No	Count	76692	117480	194172
		% within (GENDER)	80.9%	93.5%	88.1%
	DK/Not sure	Count	5101	0	5101
		% within (GENDER)	5.4%	0.0%	2.3%
Total	Count	94812	125658	220470	
	% within (GENDER)	100.0%	100.0%	100.0%	

(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs?	Yes	Count	490022	42554	532576
		% within (GENDER)	27.6%	2.2%	14.3%
	No	Count	1285940	1901370	3187310
		% within (GENDER)	72.3%	97.8%	85.6%
	DK/Not sure	Count	2355	0	2355
		% within (GENDER)	0.1%	0.0%	0.1%
Total	Count	1778317	1943924	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe? * (GENDER) Crosstabulation

p=.841			(GENDER)		Total
			Male	Female	
(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe?	1	Count	22813	0	22813
		% within (GENDER)	4.7%	0.0%	4.3%
	2	Count	2191	0	2191
		% within (GENDER)	0.4%	0.0%	0.4%
	30	Count	3377	0	3377
		% within (GENDER)	0.7%	0.0%	0.6%
	None	Count	461641	42554	504195
		% within (GENDER)	94.2%	100.0%	94.7%
	Total	Count	490022	42554	532576
		% within (GENDER)	100.0%	100.0%	100.0%

(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs?	Yes	Count	206063	46351	252414
		% within (GENDER)	11.6%	2.4%	6.8%
	No	Count	1572254	1897573	3469827
		% within (GENDER)	88.4%	97.6%	93.2%
Total		Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe? * (GENDER) Crosstabulation

p=.147			(GENDER)		Total
			Male	Female	
(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe?	1	Count	8126	0	8126
		% within (GENDER)	3.9%	0.0%	3.2%
	2	Count	16252	0	16252
		% within (GENDER)	7.9%	0.0%	6.4%
	5	Count	0	3186	3186
		% within (GENDER)	0.0%	6.9%	1.3%
	6	Count	10851	0	10851
		% within (GENDER)	5.3%	0.0%	4.3%
	None	Count	170834	43165	213999
		% within (GENDER)	82.9%	93.1%	84.8%
	Total	Count	206063	46351	252414
		% within (GENDER)	100.0%	100.0%	100.0%

Quitline Awareness – Are you aware of any telephone quitline services that are available to help people quit using tobacco? (all respondents) * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
Quitline Awareness - all respondents	Yes	Count	429328	253735	683063
		% within (GENDER)	24.1%	13.1%	18.4%
	No	Count	1348568	1683759	3032327
		% within (GENDER)	75.8%	86.6%	81.5%
	DK-NS	Count	421	6431	6852
		% within (GENDER)	0.0%	0.3%	0.2%
Total	Count	1778317	1943925	3722242	
	% within (GENDER)	100.0%	100.0%	100.0%	

(QTLNARNT)S31. Quitline awareness --non-tobacco users * (GENDER) Crosstabulation

p=.011			(GENDER)		Total
			Male	Female	
Quitline awareness --non-tobacco users	Yes	Count	204963	171106	376069
		% within (GENDER)	16.7%	10.3%	13.0%
	No	Count	1023283	1488841	2512124
		% within (GENDER)	83.3%	89.3%	86.8%
	DK/NS	Count	421	6431	6852
		% within (GENDER)	0.0%	0.4%	0.2%
Total	Count	1228667	1666378	2895045	
	% within (GENDER)	100.0%	100.0%	100.0%	

(QTLNAWRT)S32. Quitline awareness -- tobacco users * (GENDER) Crosstabulation

p=.083			(GENDER)		Total
			Male	Female	
Quitline awareness -- tobacco users	Yes	Count	224365	82629	306994
		% within (GENDER)	40.8%	29.8%	37.1%
	No	Count	325285	194918	520203
		% within (GENDER)	59.2%	70.2%	62.9%
	Total	Count	549650	277547	827197
		% within (GENDER)	100.0%	100.0%	100.0%

(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?

*** (GENDER) Crosstabulation**

p=.963			(GENDER)		Total
			Male	Female	
(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	Yes	Count	306061	115419	421480
		% within (GENDER)	70.4%	42.9%	59.9%
	No	Count	127380	146033	273413
		% within (GENDER)	29.3%	54.2%	38.8%
	DK/Not sure	Count	1130	6386	7516
		% within (GENDER)	0.3%	2.4%	1.1%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.5%	0.2%
	Total	Count	434571	269240	703811
		% within (GENDER)	100.0%	100.0%	100.0%

(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?	1	Count	174719	24796	199515
		% within (GENDER)	34.4%	8.4%	24.8%
	2	Count	35958	17463	53421
		% within (GENDER)	7.1%	5.9%	6.6%
	3	Count	87711	132154	219865
		% within (GENDER)	17.3%	44.5%	27.3%
	4	Count	15788	8323	24111
		% within (GENDER)	3.1%	2.8%	3.0%
	5	Count	10414	17055	27469
		% within (GENDER)	2.1%	5.7%	3.4%
	6	Count	842	19072	19914
		% within (GENDER)	0.2%	6.4%	2.5%
	7	Count	0	3265	3265
		% within (GENDER)	0.0%	1.1%	0.4%

8	Count	2255	0	2255
	% within (GENDER)	0.4%	0.0%	0.3%
10	Count	17524	13703	31227
	% within (GENDER)	3.5%	4.6%	3.9%
12	Count	1680	0	1680
	% within (GENDER)	0.3%	0.0%	0.2%
15	Count	0	1677	1677
	% within (GENDER)	0.0%	0.6%	0.2%
20	Count	6912	5242	12154
	% within (GENDER)	1.4%	1.8%	1.5%
25	Count	8126	0	8126
	% within (GENDER)	1.6%	0.0%	1.0%
30	Count	2920	2313	5233
	% within (GENDER)	0.6%	0.8%	0.7%
35	Count	5415	0	5415
	% within (GENDER)	1.1%	0.0%	0.7%
40	Count	0	1076	1076
	% within (GENDER)	0.0%	0.4%	0.1%
50	Count	6568	4037	10605
	% within (GENDER)	1.3%	1.4%	1.3%
50 or more	Count	2869	3819	6688
	% within (GENDER)	0.6%	1.3%	0.8%
DK/NS	Count	40181	30299	70480
	% within (GENDER)	7.9%	10.2%	8.8%
None	Count	88048	12597	100645
	% within (GENDER)	17.3%	4.2%	12.5%
Total	Count	507930	296891	804821
	% within (GENDER)	100.0%	100.0%	100.0%

(QT12MOS)35. During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * (GENDER) Crosstabulation

p=.000 Mean: Male = 1.69; female = 3.15 p=.039			(GENDER)		Total
			Male	Female	
(QT12MOS)35. During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?	1	Count	193529	41429	234958
		% within (GENDER)	51.9%	16.4%	37.5%
	2	Count	10369	22061	32430
		% within (GENDER)	2.8%	8.7%	5.2%
	3	Count	10440	13725	24165
		% within (GENDER)	2.8%	5.4%	3.9%
	4	Count	2920	2313	5233
		% within (GENDER)	0.8%	0.9%	0.8%
	7	Count	2255	0	2255
		% within (GENDER)	0.6%	0.0%	0.4%
	10	Count	10524	3853	14377
		% within (GENDER)	2.8%	1.5%	2.3%
	12	Count	1049	0	1049
		% within (GENDER)	0.3%	0.0%	0.2%
	20	Count	0	5248	5248
		% within (GENDER)	0.0%	2.1%	0.8%
	None	Count	142092	164105	306197
		% within (GENDER)	38.1%	64.9%	48.9%
Total	Count	373178	252734	625912	
	% within (GENDER)	100.0%	100.0%	100.0%	

(QTWANT)S40. Do you want to quit smoking cigarettes for good? * (GENDER) Crosstabulation

p=.006			(GENDER)		Total
			Male	Female	
(QTWANT)S40. Do you want to quit smoking cigarettes for good?	Yes	Count	265534	211468	477002
		% within (GENDER)	60.0%	80.5%	67.6%
	No	Count	137607	37875	175482
		% within (GENDER)	31.1%	14.4%	24.9%
	DK/Not sure	Count	39497	13473	52970
		% within (GENDER)	8.9%	5.1%	7.5%
	Total	Count	442638	262816	705454
		% within (GENDER)	100.0%	100.0%	100.0%

(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit? * (GENDER)

Crosstabulation

p=.318			(GENDER)		Total
			Male	Female	
(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit?	Yes	Count	38161	24866	63027
		% within (GENDER)	14.4%	11.8%	13.2%
	No	Count	222041	169252	391293
		% within (GENDER)	83.6%	80.0%	82.0%
DK/Not sure		Count	5331	17350	22681
		% within (GENDER)	2.0%	8.2%	4.8%
Total		Count	265533	211468	477001
		% within (GENDER)	100.0%	100.0%	100.0%

(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit? * (GENDER)

Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit?	Yes	Count	58725	162271	220996
		% within (GENDER)	22.1%	76.7%	46.3%
	No	Count	192727	45769	238496
		% within (GENDER)	72.6%	21.6%	50.0%
DK/Not sure		Count	14081	3429	17510
		% within (GENDER)	5.3%	1.6%	3.7%
Total		Count	265533	211469	477002
		% within (GENDER)	100.0%	100.0%	100.0%

(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional? * (GENDER) Crosstabulation

p=.152			(GENDER)		Total
			Male	Female	
(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional?	Yes	Count	1588719	1789059	3377778
		% within (GENDER)	89.3%	92.0%	90.7%
	No	Count	180619	152321	332940
		% within (GENDER)	10.2%	7.8%	8.9%
DK/Not sure		Count	8980	1260	10240
		% within (GENDER)	0.5%	0.1%	0.3%
Refused		Count	0	1283	1283
		% within (GENDER)	0.0%	0.1%	0.0%
Total		Count	1778318	1943923	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products? *

(GENDER) Crosstabulation

p=.188			(GENDER)		Total
			Male	Female	
(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products?	Yes	Count	370536	230818	601354
		% within (GENDER)	74.2%	81.2%	76.7%
	No	Count	129097	51611	180708
		% within (GENDER)	25.8%	18.2%	23.1%
	DK/Not sure	Count	0	1865	1865
		% within (GENDER)	0.0%	0.7%	0.2%
	Total	Count	499633	284294	783927
		% within (GENDER)	100.0%	100.0%	100.0%

(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit? * (GENDER) Crosstabulation

p=.575			(GENDER)		Total
			Male	Female	
(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit?	Yes	Count	244922	162226	407148
		% within (GENDER)	66.1%	70.3%	67.7%
	No	Count	120360	55615	175975
		% within (GENDER)	32.5%	24.1%	29.3%
	DK/Not sure	Count	5254	11574	16828
		% within (GENDER)	1.4%	5.0%	2.8%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.6%	0.2%
Total	Count	370536	230817	601353	
	% within (GENDER)	100.0%	100.0%	100.0%	

(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit? * (GENDER) Crosstabulation

p=.209			(GENDER)		Total
			Male	Female	
(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit?	Yes	Count	70418	32394	102812
		% within (GENDER)	27.8%	17.9%	23.6%
	No	Count	183045	149043	332088
		% within (GENDER)	72.2%	82.1%	76.4%
	Total	Count	253463	181437	434900
		% within (GENDER)	100.0%	100.0%	100.0%

(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline? *

(GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline?	Yes	Count	168190	31728	199918
		% within (GENDER)	66.4%	17.5%	46.0%
	No	Count	84176	149709	233885
		% within (GENDER)	33.2%	82.5%	53.8%
	DK/Not sure	Count	1097	0	1097
		% within (GENDER)	0.4%	0.0%	0.3%
Total		Count	253463	181437	434900
		% within (GENDER)	100.0%	100.0%	100.0%

(HCWASK)48. In the past 12 months, that is, since ___ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products? * (GENDER)

Crosstabulation

p=.012			(GENDER)		Total
			Male	Female	
(HCWASK)48. In the past 12 months, that is, since ___ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products?	Yes	Count	1048432	1172571	2221003
		% within (GENDER)	78.1%	69.5%	73.3%
	No	Count	286917	493871	780788
		% within (GENDER)	21.4%	29.3%	25.8%
	DK/Not sure	Count	7199	19760	26959
		% within (GENDER)	0.5%	1.2%	0.9%
Total		Count	1342548	1686202	3028750
		% within (GENDER)	100.0%	100.0%	100.0%

(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last __, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home? * (GENDER) Crosstabulation

p=.007			(GENDER)		Total
			Male	Female	
(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last __, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home?	1	Count	59733	14454	74187
		% within (GENDER)	3.4%	0.7%	2.0%
	2	Count	28086	14170	42256
		% within (GENDER)	1.6%	0.7%	1.1%
	3	Count	11593	10082	21675
		% within (GENDER)	0.7%	0.5%	0.6%
	4	Count	0	515	515
		% within (GENDER)	0.0%	0.0%	0.0%
	5	Count	4790	6087	10877
		% within (GENDER)	0.3%	0.3%	0.3%
	6	Count	0	4299	4299
		% within (GENDER)	0.0%	0.2%	0.1%
	7	Count	93895	49878	143773
		% within (GENDER)	5.3%	2.6%	3.9%
None	Count	1569839	1839291	3409130	
	% within (GENDER)	88.8%	94.9%	92.0%	
Total	Count	1767936	1938776	3706712	
	% within (GENDER)	100.0%	100.0%	100.0%	

(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ...	Always allowed	Count	167613	74869	242482
		% within (GENDER)	9.4%	3.9%	6.5%
	Allowed only some times or in some places	Count	301804	118552	420356
		% within (GENDER)	17.0%	6.1%	11.3%
	Never allowed	Count	1286236	1738271	3024507
		% within (GENDER)	72.3%	89.4%	81.3%
	DK/NS	Count	22664	10830	33494
		% within (GENDER)	1.3%	0.6%	0.9%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.1%	0.0%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(HMRULEOP)51. In your opinion, inside a home, should smoking ... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(HMRULEOP)51. In your opinion, inside a home, should smoking ...	Always allowed	Count	57245	17201	74446
		% within (GENDER)	3.2%	0.9%	2.0%
	Allowed some times or in some places	Count	139628	99914	239542
		% within (GENDER)	7.9%	5.1%	6.4%
	Never allowed	Count	840909	1380623	2221532
		% within (GENDER)	47.3%	71.0%	59.7%
	People who live there should decide	Count	709366	425578	1134944
		% within (GENDER)	39.9%	21.9%	30.5%
	DK/Not sure	Count	31169	19205	50374
		% within (GENDER)	1.8%	1.0%	1.4%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.1%	0.0%
Total	Count	1778317	1943923	3722240	
	% within (GENDER)	100.0%	100.0%	100.0%	

(EMPLOY2)52. Are you currently working for pay or are you self-employed [either part-time or full-time]? * (GENDER) Crosstabulation

p=.118			(GENDER)		Total
			Male	Female	
(EMPLOY2)52. Are you currently working for pay or are you self-employed [either part-time or full-time]?	Yes	Count	904122	1107502	2011624
		% within (GENDER)	50.8%	57.0%	54.0%
	No	Count	874195	835020	1709215
		% within (GENDER)	49.2%	43.0%	45.9%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.1%	0.0%
Total	Count	1778317	1943924	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

(NOJOBS)53. Do you currently have one job or more than one job? * (GENDER) Crosstabulation

p=.003			(GENDER)		Total
			Male	Female	
(NOJOBS)53. Do you currently have one job or more than one job?	One	Count	794259	1048549	1842808
		% within (GENDER)	87.8%	94.7%	91.6%
	More than one	Count	109863	58953	168816
		% within (GENDER)	12.2%	5.3%	8.4%
Total	Count	904122	1107502	2011624	
	% within (GENDER)	100.0%	100.0%	100.0%	

(WRKPLACE)54. Most of the time, do you work . . . * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(WRKPLACE)54. Most of the time, do you work . . .	Outdoors	Count	209549	8273	217822
		% within (GENDER)	23.2%	0.7%	10.8%
	In a vehicle	Count	47371	20929	68300
		% within (GENDER)	5.2%	1.9%	3.4%
	Indoors at home	Count	28573	28419	56992
		% within (GENDER)	3.2%	2.6%	2.8%
	Indoors, like an office (office-school-factory)	Count	586253	1045174	1631427
		% within (GENDER)	64.8%	94.3%	81.1%
	Both indoors and outdoors	Count	24251	5643	29894
		% within (GENDER)	2.7%	0.5%	1.5%
	DK-NS	Count	8126	0	8126
		% within (GENDER)	0.9%	0.0%	0.4%
	Total	Count	904123	1108438	2012561
		% within (GENDER)	100.0%	100.0%	100.0%

(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco?	1	Count	77987	14813	92800
		% within (GENDER)	8.8%	1.3%	4.7%
	2	Count	60831	38916	99747
		% within (GENDER)	6.8%	3.5%	5.0%
	3	Count	44782	6548	51330
		% within (GENDER)	5.0%	0.6%	2.6%
	4	Count	9542	7012	16554
		% within (GENDER)	1.1%	0.6%	0.8%
	5	Count	38545	13187	51732
		% within (GENDER)	4.3%	1.2%	2.6%
	6	Count	2416	0	2416
		% within (GENDER)	0.3%	0.0%	0.1%
	7	Count	85291	12555	97846
		% within (GENDER)	9.6%	1.1%	4.9%
None	Count	571641	1009615	1581256	
	% within (GENDER)	64.2%	91.6%	79.3%	
Total	Count	891035	1102646	1993681	
	% within (GENDER)	100.0%	100.0%	100.0%	

(WRKSMIN)56. At your workplace, is smoking in INDOOR areas... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(WRKSMIN)56. At your workplace, is smoking in INDOOR areas...	Always allowed	Count	18247	7129	25376
		% within (GENDER)	2.7%	0.6%	1.4%
	Allowed some time or in some places	Count	72745	26651	99396
		% within (GENDER)	10.6%	2.4%	5.6%
	Never allowed	Count	591193	1061292	1652485
		% within (GENDER)	86.1%	96.5%	92.5%
	DK/NS	Count	4262	4158	8420
		% within (GENDER)	0.6%	0.4%	0.5%
	Total	Count	686447	1099230	1785677
		% within (GENDER)	100.0%	100.0%	100.0%

(WRKIN2)57. At workplaces, do you think smoking INDOORS should be... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(WRKIN2)57. At workplaces, do you think smoking INDOORS should be...	Always allowed	Count	11801	7089	18890
		% within (GENDER)	0.7%	0.4%	0.5%
	Allowed some times or in some places	Count	251829	167363	419192
		% within (GENDER)	14.2%	8.6%	11.3%
	Never allowed	Count	1430746	1740074	3170820
		% within (GENDER)	80.5%	89.5%	85.2%
	DK/NS	Count	83942	25942	109884
		% within (GENDER)	4.7%	1.3%	3.0%
	Refused	Count	0	3458	3458
		% within (GENDER)	0.0%	0.2%	0.1%
	Total	Count	1778318	1943926	3722244
		% within (GENDER)	100.0%	100.0%	100.0%

(SHSINOP1)S58. Should smoking INDOORS in restaurants... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SHSINOP1)S58. Should smoking INDOORS in restaurants...	Always allowed	Count	16387	11047	27434
		% within (GENDER)	0.9%	0.6%	0.7%
	Allowed some times, or in some places	Count	508450	289707	798157
		% within (GENDER)	28.6%	14.9%	21.4%
	Never allowed	Count	1150445	1627043	2777488
		% within (GENDER)	64.7%	83.7%	74.6%
	DK/NS	Count	103035	14725	117760
		% within (GENDER)	5.8%	0.8%	3.2%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.1%	0.0%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ...	Always allowed	Count	353794	130890	484684
		% within (GENDER)	19.9%	6.7%	13.0%
	Allowed some times or in some places	Count	543785	811524	1355309
		% within (GENDER)	30.6%	41.7%	36.4%
	Never allowed	Count	557980	884780	1442760
		% within (GENDER)	31.4%	45.5%	38.8%
	DK/NS	Count	322758	114706	437464
		% within (GENDER)	18.1%	5.9%	11.8%
	Refused	Count	0	2024	2024
		% within (GENDER)	0.0%	0.1%	0.1%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke... * (GENDER) Crosstabulation

p=.001			(GENDER)		Total
			Male	Female	
(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	Very likely	Count	511457	729600	1241057
		% within (GENDER)	28.8%	37.5%	33.3%
	Somewhat likely	Count	459374	525278	984652
		% within (GENDER)	25.8%	27.0%	26.5%
	Not at all likely	Count	790158	645952	1436110
		% within (GENDER)	44.4%	33.2%	38.6%
	DK/Not sure	Count	17328	36910	54238
		% within (GENDER)	1.0%	1.9%	1.5%
	Refused	Count	0	6184	6184
		% within (GENDER)	0.0%	0.3%	0.2%
	Total	Count	1778317	1943924	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	Not at all harmful	Count	41307	32562	73869
		% within (GENDER)	2.3%	1.7%	2.0%
	Somewhat harmful	Count	858890	291193	1150083
		% within (GENDER)	48.3%	15.0%	30.9%
	Very harmful	Count	815759	1589560	2405319
		% within (GENDER)	45.9%	81.8%	64.6%
	DK/NS	Count	62360	29208	91568
		% within (GENDER)	3.5%	1.5%	2.5%
	Refused	Count	0	1402	1402
		% within (GENDER)	0.0%	0.1%	0.0%
	Total	Count	1778316	1943925	3722241
		% within (GENDER)	100.0%	100.0%	100.0%

(MARITAL2)62. Are you now ... ? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(MARITAL2)62. Are you now ... ?	Married	Count	1064314	916214	1980528
		% within (GENDER)	59.8%	47.1%	53.2%
	Live with partner	Count	149279	137964	287243
		% within (GENDER)	8.4%	7.1%	7.7%
	Divorced	Count	85743	367862	453605
		% within (GENDER)	4.8%	18.9%	12.2%
	Widowed	Count	30613	266581	297194
		% within (GENDER)	1.7%	13.7%	8.0%
	Separated	Count	30689	51719	82408
		% within (GENDER)	1.7%	2.7%	2.2%
	Single, never married	Count	416113	198184	614297
		% within (GENDER)	23.4%	10.2%	16.5%
	Other	Count	632	1670	2302
		% within (GENDER)	0.0%	0.1%	0.1%
	Refused	Count	935	3730	4665
		% within (GENDER)	0.1%	0.2%	0.1%
Total	Count	1778318	1943924	3722242	
	% within (GENDER)	100.0%	100.0%	100.0%	

(HISPANIC)63. Are you Hispanic or Latino? * (GENDER) Crosstabulation

			(GENDER)		Total
			Male	Female	
(HISPANIC)63. Are you Hispanic or Latino?	Yes	Count	38297	20483	58780
		% within (GENDER)	2.2%	1.1%	1.6%
	No	Count	1740020	1921737	3661757
		% within (GENDER)	97.8%	98.9%	98.4%
	Refused	Count	0	1704	1704
		% within (GENDER)	0.0%	0.1%	0.0%
Total	Count	1778317	1943924	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

Race * (GENDER) Crosstabulation

p=.000		(GENDER)		Total	
		Male	Female		
Race	White	Count	1526842	1476475	3003317
		% within (GENDER)	86.1%	76.2%	80.9%
Black or African American		Count	197077	401048	598125
		% within (GENDER)	11.1%	20.7%	16.1%
Other		Count	50232	59026	109258
		% within (GENDER)	2.8%	3.0%	2.9%
Total		Count	1774151	1936549	3710700
		% within (GENDER)	100.0%	100.0%	100.0%

Age categories * (GENDER) Crosstabulation

p=.902		(GENDER)		Total	
		Male	Female		
Age categories	19-24	Count	208432	233084	441516
		% within (GENDER)	12.0%	12.0%	12.0%
25-34		Count	306009	314975	620984
		% within (GENDER)	17.6%	16.3%	16.9%
35-44		Count	296343	310796	607139
		% within (GENDER)	17.0%	16.1%	16.5%
45-54		Count	323076	341359	664435
		% within (GENDER)	18.5%	17.6%	18.1%
55-64		Count	296949	325850	622799
		% within (GENDER)	17.0%	16.8%	16.9%
65-74		Count	213527	286254	499781
		% within (GENDER)	12.3%	14.8%	13.6%
75 and older		Count	97405	123980	221385
		% within (GENDER)	5.6%	6.4%	6.0%
Total		Count	1741741	1936298	3678039
		% within (GENDER)	100.0%	100.0%	100.0%

(CIQTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(CIQTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health?	Yes	Count	1080205	1590019	2670224
		% within (GENDER)	60.8%	81.8%	71.8%
	No	Count	526373	257828	784201
		% within (GENDER)	29.6%	13.3%	21.1%
	DK/Not sure	Count	167576	89089	256665
		% within (GENDER)	9.4%	4.6%	6.9%
	Refused	Count	3042	6988	10030
		% within (GENDER)	0.2%	0.4%	0.3%
	Total	Count	1777196	1943924	3721120
		% within (GENDER)	100.0%	100.0%	100.0%

(CIGTAXO3)S73. Would you be in favor of an additional tax on a pack of cigarettes of . . . ? * (GENDER) Crosstabulation

P=.000			(GENDER)		Total
			Male	Female	
(CIGTAXO3) Would you be in favor of an additional tax on a pack of cigarettes of . . .	More than \$2	Count	294478	308456	602934
		% within (GENDER)	27.3%	19.4%	22.6%
	Up to \$2	Count	315790	235803	551593
		% within (GENDER)	29.2%	14.8%	20.7%
	Up to \$1	Count	213446	456910	670356
		% within (GENDER)	19.8%	28.7%	25.1%
	Up to \$.50	Count	60436	92667	153103
		% within (GENDER)	5.6%	5.8%	5.7%
	Less than \$.50	Count	101326	251213	352539
		% within (GENDER)	9.4%	15.8%	13.2%
	Other	Count	30798	2864	33662
		% within (GENDER)	2.9%	0.2%	1.3%
	DK/NS	Count	63003	237324	300327
		% within (GENDER)	5.8%	14.9%	11.2%
	Refused	Count	928	4782	5710
		% within (GENDER)	0.1%	0.3%	0.2%
	Total	Count	1080205	1590019	2670224
		% within (GENDER)	100.0%	100.0%	100.0%

(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health? * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health?	Yes	Count	1220637	1600140	2820777
		% within (GENDER)	68.7%	82.3%	75.8%
	No	Count	497290	238955	736245
		% within (GENDER)	28.0%	12.3%	19.8%
	DK/Not sure	Count	56227	97842	154069
		% within (GENDER)	3.2%	5.0%	4.1%
	Refused	Count	3042	6988	10030
		% within (GENDER)	0.2%	0.4%	0.3%
	Total	Count	1777196	1943925	3721121
		% within (GENDER)	100.0%	100.0%	100.0%

Income * (GENDER) Crosstabulation

P=.000			(GENDER)		Total
			Male	Female	
Income	Less than \$20,000	Count	204920	199187	404107
		% within (GENDER)	11.5%	10.2%	10.9%
	\$20,000-\$30,000	Count	110614	281186	391800
		% within (GENDER)	6.2%	14.5%	10.5%
	\$30,000-\$40,000	Count	312661	162398	475059
		% within (GENDER)	17.6%	8.4%	12.8%
	\$40,000-\$50,000	Count	231472	211646	443118
		% within (GENDER)	13.0%	10.9%	11.9%
	\$50,000-\$70,000	Count	202390	236128	438518
		% within (GENDER)	11.4%	12.1%	11.8%
	\$70,000-\$100,000	Count	244752	290278	535030
		% within (GENDER)	13.8%	14.9%	14.4%
	\$100,000-\$150,000	Count	189862	217496	407358
		% within (GENDER)	10.7%	11.2%	10.9%
	More than \$150,000	Count	90271	156615	246886
		% within (GENDER)	5.1%	8.1%	6.6%
	DK-Not sure	Count	84859	65785	150644
		% within (GENDER)	4.8%	3.4%	4.0%
	Refused	Count	106516	123205	229721
		% within (GENDER)	6.0%	6.3%	6.2%
Total	Count	1778317	1943924	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

Education * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
Education	Less than high school diploma	Count	160441	141077	301518
		% within (GENDER)	9.0%	7.3%	8.1%
	High school diploma or GED	Count	534094	279163	813257
		% within (GENDER)	30.0%	14.4%	21.8%
	Some college or Associate degree	Count	686447	635747	1322194
		% within (GENDER)	38.6%	32.7%	35.5%
	Bachelor's degree	Count	214956	592572	807528
		% within (GENDER)	12.1%	30.5%	21.7%
	Graduate or professional degree	Count	153020	254184	407204
		% within (GENDER)	8.6%	13.1%	10.9%
	DK/NS	Count	28400	32731	61131
		% within (GENDER)	1.6%	1.7%	1.6%
	Refused	Count	960	8449	9409
		% within (GENDER)	0.1%	0.4%	0.3%
Total	Count	1778318	1943923	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

Phone type * (GENDER) Crosstabulation

p=.000			(GENDER)		Total
			Male	Female	
Phone type	Landline	Count	934150	1232194	2166344
		% within (GENDER)	52.5%	63.4%	58.2%
	Cellphone	Count	844167	711730	1555897
		% within (GENDER)	47.5%	36.6%	41.8%
Total	Count	1778317	1943924	3722241	
	% within (GENDER)	100.0%	100.0%	100.0%	

Frequencies by Race

Note: Tests of significance are based on a comparison of White and Black respondents.

(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life? -- * Race Crosstabulation

p=.008			Race			Total
			White	Black or African American	Other	
(SMOK1001) 1. Have you smoked at least 100 cigarettes in your entire life? --	Yes	Count	1275415	181463	69586	1526464
		% within Race	42.5%	30.3%	63.7%	41.1%
	No	Count	1720688	416195	39672	2176555
		% within Race	57.3%	69.6%	36.3%	58.7%
	DK/Not sure	Count	7214	467	0	7681
		% within Race	0.2%	0.1%	0.0%	0.2%
Total		Count	3003317	598125	109258	3710700
		% within Race	100.0%	100.0%	100.0%	100.0%

(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all? * Race Crosstabulation

p=.321			Race			Total
			White	Black or African American	Other	
(SMOKNOW)2. Do you now smoke cigarettes every day, some days, or not at all?	Every day	Count	506666	60202	18471	585339
		% within Race	39.7%	33.2%	26.5%	38.3%
	Some days	Count	51015	16111	14374	81500
		% within Race	4.0%	8.9%	20.7%	5.3%
	Not at all	Count	716639	105151	36741	858531
		% within Race	56.2%	57.9%	52.8%	56.2%
	DK/Not sure	Count	1096	0	0	1096
		% within Race	0.1%	0.0%	0.0%	0.1%
Total		Count	1275416	181464	69586	1526466
		% within Race	100.0%	100.0%	100.0%	100.0%

Smoking Status * Race Crosstabulation

p=.019			Race			Total
			White	Black or African American	Other	
Smoking Status	Current smoker	Count	557680	76312	32845	666837
		% within Race	18.6%	12.8%	30.1%	18.0%
	Former smoker	Count	716639	105151	36741	858531
		% within Race	23.9%	17.6%	33.6%	23.1%
	Never smoker	Count	1720688	416195	39672	2176555
		% within Race	57.3%	69.6%	36.3%	58.7%
	DK/Not sure	Count	8309	467	0	8776
		% within Race	0.3%	0.1%	0.0%	0.2%
	Total	Count	3003316	598125	109258	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

Smoking Status2 * Race Crosstabulation

p=.062			Race			Total
			White	Black or African American	Other	
Smoking Status2	Smoker	Count	557680	76312	32845	666837
		% within Race	18.6%	12.8%	30.1%	18.0%
	Non-smoker	Count	2437327	521345	76413	3035085
		% within Race	81.4%	87.2%	69.9%	82.0%
	Total	Count	2995007	597657	109258	3701922
		% within Race	100.0%	100.0%	100.0%	100.0%

(SMKPDAY)3. On the average, about how many cigarettes a day do you now smoke? * Race

Crosstabulation

p=.002			Race			Total
			White	Black or African American	Other	
(SMKPDAY)3. On the average, about how many cigarettes a day do you now smoke?	1	Count	106880	0	0	106880
		% within Race	21.2%	0.0%	0.0%	18.3%
	2	Count	0	4262	0	4262
		% within Race	0.0%	7.1%	0.0%	0.7%
	3	Count	23165	9596	1115	33876
		% within Race	4.6%	15.9%	6.0%	5.8%
	5	Count	8098	4915	0	13013
		% within Race	1.6%	8.2%	0.0%	2.2%
	6	Count	8595	549	2313	11457
		% within Race	1.7%	0.9%	12.5%	2.0%
	7	Count	918	4262	0	5180
		% within Race	0.2%	7.1%	0.0%	0.9%
	8	Count	109634	2920	0	112554
		% within Race	21.7%	4.9%	0.0%	19.3%
	10	Count	46398	21049	4262	71709
		% within Race	9.2%	35.0%	23.1%	12.3%
	12	Count	12197	0	4262	16459
		% within Race	2.4%	0.0%	23.1%	2.8%
	13	Count	0	634	0	634
		% within Race	0.0%	1.1%	0.0%	0.1%
	15	Count	10674	0	0	10674
		% within Race	2.1%	0.0%	0.0%	1.8%
	16	Count	1186	0	0	1186
		% within Race	0.2%	0.0%	0.0%	0.2%
	17	Count	1062	0	0	1062
	% within Race	0.2%	0.0%	0.0%	0.2%	
18	Count	4885	0	0	4885	
	% within Race	1.0%	0.0%	0.0%	0.8%	
20	Count	107964	12014	0	119978	
	% within Race	21.4%	20.0%	0.0%	20.6%	
22	Count	6108	0	0	6108	
	% within Race	1.2%	0.0%	0.0%	1.0%	
23	Count	0	0	4262	4262	
	% within Race	0.0%	0.0%	23.1%	0.7%	
25	Count	16096	0	0	16096	

	% within Race	3.2%	0.0%	0.0%	2.8%
30	Count	7103	0	0	7103
	% within Race	1.4%	0.0%	0.0%	1.2%
35	Count	0	0	2255	2255
	% within Race	0.0%	0.0%	12.2%	0.4%
40	Count	32159	0	0	32159
	% within Race	6.4%	0.0%	0.0%	5.5%
42	Count	1643	0	0	1643
	% within Race	0.3%	0.0%	0.0%	0.3%
Total	Count	504765	60201	18469	583435
	% within Race	100.0%	100.0%	100.0%	100.0%

(SMOKEVER)4. Have you ever tried cigarette smoking, even one or two puffs? * Race Crosstabulation

p=.193			Race			Total
			White	Black or African American	Other	
(SMOKEVER)4. Have you ever tried cigarette smoking, even one or two puffs?	Yes	Count	821968	225095	17124	1064187
		% within Race	47.6%	54.0%	43.2%	48.7%
	No	Count	905934	191568	22547	1120049
		% within Race	52.4%	46.0%	56.8%	51.3%
Total	Count	1727902	416663	39671	2184236	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(SMOKLAST)5. Was the last time you smoked a cigarette, even one or two puffs . . . * Race Crosstabulation

p=.012			Race			Total
			White	Black or African American	Other	
(SMOKLAST)	Within past 24 hours	Count	1268	1545	0	2813
		% within Race	0.1%	0.5%	0.0%	0.1%
	Within last 7 days	Count	13672	2313	0	15985
		% within Race	0.9%	0.7%	0.0%	0.8%
	Within last 30 days	Count	16774	0	0	16774
		% within Race	1.1%	0.0%	0.0%	0.9%
	Within last 3 months	Count	19031	0	0	19031
		% within Race	1.2%	0.0%	0.0%	1.0%
	Within last 6 months	Count	16111	2421	0	18532
		% within Race	1.0%	0.7%	0.0%	1.0%
	Within last year	Count	60661	2785	0	63446
		% within Race	3.9%	0.8%	0.0%	3.3%
	Within last 2 years	Count	155099	6662	0	161761
		% within Race	10.1%	2.0%	0.0%	8.4%

Within last 5 years	Count	82571	24691	37161	144423
	% within Race	5.4%	7.5%	69.0%	7.5%
Within last 10 years	Count	146730	9993	0	156723
	% within Race	9.5%	3.0%	0.0%	8.1%
Within last 15 years	Count	143320	17352	13181	173853
	% within Race	9.3%	5.3%	24.5%	9.0%
More than 15 years	Count	876127	262482	3523	1142132
	% within Race	56.9%	79.5%	6.5%	59.4%
DK/Not sure	Count	8339	0	0	8339
	% within Race	0.5%	0.0%	0.0%	0.4%
Total	Count	1539703	330244	53865	1923812
	% within Race	100.0%	100.0%	100.0%	100.0%

(SMKORQT)6. Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely? * Race Crosstabulation

p=.524			Race		Total
			White	Black or African American	
(SMKORQT)6. Since the last time you smoked a cigarette, have you decided that you are going to stop smoking cigarettes completely?	Yes	Count	90302	9064	99366
		% within Race	70.8%	100.0%	72.8%
	No	Count	34956	0	34956
		% within Race	27.4%	0.0%	25.6%
	DK/Not sure	Count	2259	0	2259
		% within Race	1.8%	0.0%	1.7%
Total	Count	127517	9064	136581	
	% within Race	100.0%	100.0%	100.0%	

(SMKDAY30)7. During the past 30 days, that is, since __, on how many days did you smoke cigarettes? * Race Crosstabulation

p=.765			Race			Total
			White	Black or African American	Other	
(SMKDAY30)7. During the past 30 days, that is, since __, on how many days did you smoke cigarettes?	1	Count	20104	1545	0	21649
		% within Race	25.2%	9.1%	0.0%	19.4%
	2	Count	8821	772	0	9593
		% within Race	11.0%	4.5%	0.0%	8.6%
	3	Count	4938	0	0	4938
		% within Race	6.2%	0.0%	0.0%	4.4%
	4	Count	2255	0	833	3088
		% within Race	2.8%	0.0%	5.8%	2.8%
	5	Count	7547	0	0	7547
		% within Race	9.4%	0.0%	0.0%	6.8%
	8	Count	0	0	8126	8126
		% within Race	0.0%	0.0%	56.5%	7.3%
10	Count	2727	0	0	2727	
	% within Race	3.4%	0.0%	0.0%	2.4%	
12	Count	1888	0	0	1888	

	% within Race	2.4%	0.0%	0.0%	1.7%
15	Count	18409	6630	0	25039
	% within Race	23.0%	38.9%	0.0%	22.5%
20	Count	3433	3853	5415	12701
	% within Race	4.3%	22.6%	37.7%	11.4%
27	Count	3204	0	0	3204
	% within Race	4.0%	0.0%	0.0%	2.9%
30	Count	6590	4238	0	10828
	% within Race	8.2%	24.9%	0.0%	9.7%
Total	Count	79916	17038	14374	111328
	% within Race	100.0%	100.0%	100.0%	100.0%

(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day? * Race Crosstabulation

p=.368		Race			Total	
		White	Black or African American	Other		
(SMKSMDAY)8. On the average, on days when you smoked during the past 30 days, that is since __, about how many cigarettes did you smoke a day?	1	Count	24730	0	833	25563
		% within Race	32.3%	0.0%	5.8%	23.7%
	2	Count	10528	6630	8126	25284
		% within Race	13.7%	38.9%	56.5%	23.4%
	3	Count	11029	5398	5415	21842
		% within Race	14.4%	31.7%	37.7%	20.2%
	4	Count	0	2313	0	2313
		% within Race	0.0%	13.6%	0.0%	2.1%
	5	Count	8097	1925	0	10022
		% within Race	10.6%	11.3%	0.0%	9.3%
	6	Count	9179	772	0	9951
		% within Race	12.0%	4.5%	0.0%	9.2%
	7	Count	2583	0	0	2583
		% within Race	3.4%	0.0%	0.0%	2.4%
	8	Count	1049	0	0	1049
		% within Race	1.4%	0.0%	0.0%	1.0%
	10	Count	6070	0	0	6070
		% within Race	7.9%	0.0%	0.0%	5.6%
	20	Count	3324	0	0	3324
		% within Race	4.3%	0.0%	0.0%	3.1%
Total	Count	76589	17038	14374	108001	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130) * Race Crosstabulation

p=.001 Mean: White = 17.72; Black = 20.27; Other = 19.33 p = .000 (White and. Black sig. diff from each other)		Race			Total	
		White	Black or African American	Other		
(ALS30AGE)S9. How old were you when you first smoked at least one cigarette every day for 30 days in a row? AGE IN YEARS (1-130)	9	Count	2582	0	0	2582
		% within Race	0.2%	0.0%	0.0%	0.2%
	10	Count	2632	0	0	2632
		% within Race	0.2%	0.0%	0.0%	0.2%
	11	Count	3933	0	0	3933
		% within Race	0.3%	0.0%	0.0%	0.3%
	12	Count	14143	0	0	14143
		% within Race	1.2%	0.0%	0.0%	1.1%
	13	Count	29859	560	0	30419
		% within Race	2.6%	0.4%	0.0%	2.3%
	14	Count	161403	0	0	161403
		% within Race	14.1%	0.0%	0.0%	12.0%
	15	Count	66649	7287	0	73936
		% within Race	5.8%	4.9%	0.0%	5.5%
	16	Count	82173	8149	0	90322
		% within Race	7.2%	5.4%	0.0%	6.7%
	17	Count	54652	12809	3428	70889
		% within Race	4.8%	8.6%	6.2%	5.3%
	18	Count	337639	45653	4262	387554
		% within Race	29.6%	30.5%	7.7%	28.8%
	19	Count	168436	17349	0	185785
		% within Race	14.8%	11.6%	0.0%	13.8%
	20	Count	65189	14750	4262	84201
		% within Race	5.7%	9.8%	7.7%	6.3%
	21	Count	32847	8809	6518	48174
		% within Race	2.9%	5.9%	11.8%	3.6%
	22	Count	19311	6286	0	25597
		% within Race	1.7%	4.2%	0.0%	1.9%
	23	Count	39800	0	0	39800
		% within Race	3.5%	0.0%	0.0%	3.0%
24	Count	5559	2220	0	7779	
	% within Race	0.5%	1.5%	0.0%	0.6%	
25	Count	10331	5029	0	15360	
	% within Race	0.9%	3.4%	0.0%	1.1%	
26	Count	3034	5514	0	8548	
	% within Race	0.3%	3.7%	0.0%	0.6%	
27	Count	3578	0	0	3578	
	% within Race	0.3%	0.0%	0.0%	0.3%	
29	Count	2582	0	0	2582	
	% within Race	0.2%	0.0%	0.0%	0.2%	
30	Count	9265	2418	0	11683	

	% within Race	0.8%	1.6%	0.0%	0.9%
31	Count	0	2255	0	2255
	% within Race	0.0%	1.5%	0.0%	0.2%
35	Count	0	634	0	634
	% within Race	0.0%	0.4%	0.0%	0.0%
37	Count	0	5109	0	5109
	% within Race	0.0%	3.4%	0.0%	0.4%
40	Count	1076	1268	0	2344
	% within Race	0.1%	0.8%	0.0%	0.2%
47	Count	1935	0	0	1935
	% within Race	0.2%	0.0%	0.0%	0.1%
Never	Count	22240	3651	36741	62632
	% within Race	1.9%	2.4%	66.5%	4.7%
Total	Count	1140848	149750	55211	1345809
	% within Race	100.0%	100.0%	100.0%	100.0%

(MNTHLCIG)10. During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(MNTHLCIG)10. During the past 30 days, that is, since __ were the cigarettes that you USUALLY smoked menthol?	Yes	Count	158013	70575	20079	248667
		% within Race	26.8%	88.0%	61.1%	35.4%
	No	Count	431381	9595	12766	453742
		% within Race	73.2%	12.0%	38.9%	64.6%
Total		Count	589394	80170	32845	702409
		% within Race	100.0%	100.0%	100.0%	100.0%

(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? -- * Race Crosstabulation

p=.602			Race			Total
			White	Black or African American	Other	
(CIGFLVR1) 11. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? --	Yes	Count	5499	0	0	5499
		% within Race	0.9%	0.0%	0.0%	0.8%
	No	Count	583895	80170	32845	696910
		% within Race	99.1%	100.0%	100.0%	99.2%
Total		Count	589394	80170	32845	702409
		% within Race	100.0%	100.0%	100.0%	100.0%

(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ? * Race Crosstabulation

p=.428			Race		Total
			White	Black or African American	
(BGHT30DY)12. Have you bought any cigarettes for yourself in the past 30 days, that is, since ___ ?	Yes	Count	13178	0	13178
		% within Race	41.6%	0.0%	37.0%
	No	Count	18535	3858	22393
		% within Race	58.4%	100.0%	63.0%
Total		Count	31713	3858	35571
		% within Race	100.0%	100.0%	100.0%

(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton? * Race Crosstabulation

p=.450			Race			Total
			White	Black or African American	Other	
(BUYQNT2)13. The last time you bought cigarettes for yourself, did you buy them by the pack or by the carton?	Pack	Count	462957	66434	30589	559980
		% within Race	81.1%	87.1%	93.1%	82.3%
	Carton	Count	97524	5616	2255	105395
		% within Race	17.1%	7.4%	6.9%	15.5%
	Other	Count	10378	4262	0	14640
		% within Race	1.8%	5.6%	0.0%	2.2%
Total		Count	570859	76312	32844	680015
		% within Race	100.0%	100.0%	100.0%	100.0%

(BUYQNTOT) Other (specify): * Race Crosstabulation

		Race			Total	
		White	Black or African American	Other		
(BUYQNTOT) Other (specify):		Count	2992939	593863	109257	3696059
		% within Race	99.7%	99.3%	100.0%	99.6%
"candy man" sell		Count	2846	0	0	2846
		% within Race	0.1%	0.0%	0.0%	0.1%

by the bag	Count	960	0	0	960
	% within Race	0.0%	0.0%	0.0%	0.0%
hand roll tobacco	Count	6108	0	0	6108
	% within Race	0.2%	0.0%	0.0%	0.2%
roll them	Count	463	0	0	463
	% within Race	0.0%	0.0%	0.0%	0.0%
single	Count	0	4262	0	4262
	% within Race	0.0%	0.7%	0.0%	0.1%
Total	Count	3003316	598125	109257	3710698
	% within Race	100.0%	100.0%	100.0%	100.0%

**(COSTPCK2)14. What price did you pay for the LAST pack of cigarettes you bought? * Race
Crosstabulation**

p=.001			Race			Total
			White	Black or African American	Other	
(COSTPCK2)14. What price did you pay for the LAST pack of cigarettes you bought?	2.00	Count	0	6630	0	6630
		% within Race	0.0%	10.0%	0.0%	1.2%
	2.79	Count	0	0	4262	4262
		% within Race	0.0%	0.0%	15.1%	0.8%
	2.95	Count	841	0	0	841
		% within Race	0.2%	0.0%	0.0%	0.2%
	2.99	Count	1186	0	0	1186
		% within Race	0.3%	0.0%	0.0%	0.2%
	3.00	Count	8070	0	0	8070
		% within Race	1.8%	0.0%	0.0%	1.5%
	3.09	Count	560	0	0	560
		% within Race	0.1%	0.0%	0.0%	0.1%
	3.15	Count	842	0	0	842
		% within Race	0.2%	0.0%	0.0%	0.2%
	3.16	Count	2255	0	0	2255
		% within Race	0.5%	0.0%	0.0%	0.4%
	3.29	Count	1445	0	0	1445
		% within Race	0.3%	0.0%	0.0%	0.3%
	3.31	Count	935	0	0	935
		% within Race	0.2%	0.0%	0.0%	0.2%
3.32	Count	515	0	0	515	
	% within Race	0.1%	0.0%	0.0%	0.1%	
3.33	Count	2510	0	0	2510	
	% within Race	0.5%	0.0%	0.0%	0.5%	
3.40	Count	3903	0	0	3903	
	% within Race	0.9%	0.0%	0.0%	0.7%	

	Count	4262	0	0	4262
3.47	% within Race	0.9%	0.0%	0.0%	0.8%
	Count	2313	1925	0	4238
3.49	% within Race	0.5%	2.9%	0.0%	0.8%
	Count	7052	0	0	7052
3.50	% within Race	1.5%	0.0%	0.0%	1.3%
	Count	1246	0	0	1246
3.56	% within Race	0.3%	0.0%	0.0%	0.2%
	Count	2313	0	0	2313
3.60	% within Race	0.5%	0.0%	0.0%	0.4%
	Count	0	4784	0	4784
3.65	% within Race	0.0%	7.2%	0.0%	0.9%
	Count	963	0	0	963
3.75	% within Race	0.2%	0.0%	0.0%	0.2%
	Count	695	3012	0	3707
3.80	% within Race	0.2%	4.5%	0.0%	0.7%
	Count	2869	0	0	2869
3.85	% within Race	0.6%	0.0%	0.0%	0.5%
	Count	1677	0	0	1677
3.91	% within Race	0.4%	0.0%	0.0%	0.3%
	Count	1935	0	0	1935
3.95	% within Race	0.4%	0.0%	0.0%	0.4%
	Count	18963	0	0	18963
4.00	% within Race	4.1%	0.0%	0.0%	3.4%
	Count	651	0	0	651
4.05	% within Race	0.1%	0.0%	0.0%	0.1%
	Count	3265	0	0	3265
4.07	% within Race	0.7%	0.0%	0.0%	0.6%
	Count	0	484	0	484
4.08	% within Race	0.0%	0.7%	0.0%	0.1%
	Count	9415	0	0	9415
4.09	% within Race	2.1%	0.0%	0.0%	1.7%
	Count	4262	0	0	4262
4.10	% within Race	0.9%	0.0%	0.0%	0.8%
	Count	8366	0	833	9199
4.25	% within Race	1.8%	0.0%	2.9%	1.7%
	Count	23165	0	0	23165
4.26	% within Race	5.1%	0.0%	0.0%	4.2%
	Count	634	0	0	634
4.29	% within Race	0.1%	0.0%	0.0%	0.1%
	Count	3200	0	0	3200
4.30	% within Race	0.7%	0.0%	0.0%	0.6%
	Count	109634	0	4262	113896
4.35	% within Race	24.0%	0.0%	15.1%	20.6%
	Count	12964	8248	0	21212
4.50	% within Race	2.8%	12.4%	0.0%	3.8%

4.58	Count	1677	0	0	1677
	% within Race	0.4%	0.0%	0.0%	0.3%
4.75	Count	1120	0	0	1120
	% within Race	0.2%	0.0%	0.0%	0.2%
4.79	Count	0	2313	0	2313
	% within Race	0.0%	3.5%	0.0%	0.4%
4.87	Count	2518	0	0	2518
	% within Race	0.6%	0.0%	0.0%	0.5%
4.89	Count	1888	0	0	1888
	% within Race	0.4%	0.0%	0.0%	0.3%
4.97	Count	106880	0	0	106880
	% within Race	23.3%	0.0%	0.0%	19.3%
4.98	Count	1255	0	0	1255
	% within Race	0.3%	0.0%	0.0%	0.2%
5.00	Count	38970	17016	9241	65227
	% within Race	8.5%	25.6%	32.7%	11.8%
5.05	Count	952	0	0	952
	% within Race	0.2%	0.0%	0.0%	0.2%
5.09	Count	2313	0	0	2313
	% within Race	0.5%	0.0%	0.0%	0.4%
5.15	Count	6109	0	0	6109
	% within Race	1.3%	0.0%	0.0%	1.1%
5.18	Count	0	549	0	549
	% within Race	0.0%	0.8%	0.0%	0.1%
5.19	Count	4262	0	0	4262
	% within Race	0.9%	0.0%	0.0%	0.8%
5.20	Count	4782	0	0	4782
	% within Race	1.0%	0.0%	0.0%	0.9%
5.23	Count	0	0	5415	5415
	% within Race	0.0%	0.0%	19.2%	1.0%
5.24	Count	2313	0	0	2313
	% within Race	0.5%	0.0%	0.0%	0.4%
5.25	Count	12151	0	0	12151
	% within Race	2.7%	0.0%	0.0%	2.2%
5.28	Count	0	0	4262	4262
	% within Race	0.0%	0.0%	15.1%	0.8%
5.30	Count	1419	2602	0	4021
	% within Race	0.3%	3.9%	0.0%	0.7%
5.31	Count	1865	0	0	1865
	% within Race	0.4%	0.0%	0.0%	0.3%
5.32	Count	3324	0	0	3324
	% within Race	0.7%	0.0%	0.0%	0.6%
5.36	Count	841	0	0	841
	% within Race	0.2%	0.0%	0.0%	0.2%
5.39	Count	0	5109	0	5109
	% within Race	0.0%	7.7%	0.0%	0.9%
5.40	Count	753	6409	0	7162

	% within Race	0.2%	9.6%	0.0%	1.3%
	Count	12990	2304	0	15294
5.50	% within Race	2.8%	3.5%	0.0%	2.8%
	Count	0	3324	0	3324
5.51	% within Race	0.0%	5.0%	0.0%	0.6%
	Count	1677	0	0	1677
5.55	% within Race	0.4%	0.0%	0.0%	0.3%
	Count	4262	0	0	4262
5.75	% within Race	0.9%	0.0%	0.0%	0.8%
	Count	0	1724	0	1724
6.00	% within Race	0.0%	2.6%	0.0%	0.3%
	Count	515	0	0	515
6.20	% within Race	0.1%	0.0%	0.0%	0.1%
	Count	457742	66433	28275	552450
Total	% within Race	100.0%	100.0%	100.0%	100.0%

**(COSTCRT2)15. What price did you pay for the LAST carton of cigarettes you bought? * Race
Crosstabulation**

p=.859		Race			Total
		White	Black or African American	Other	
	Count	841	0	0	841
22.00	% within Race	1.3%	0.0%	0.0%	1.2%
	Count	969	0	0	969
23.25	% within Race	1.5%	0.0%	0.0%	1.4%
	Count	3467	0	0	3467
25.00	% within Race	5.5%	0.0%	0.0%	4.9%
	Count	539	0	0	539
29.00	% within Race	0.8%	0.0%	0.0%	0.8%
	Count	837	0	0	837
30.00	% within Race	1.3%	0.0%	0.0%	1.2%
	Count	5257	0	0	5257
31.00	% within Race	8.3%	0.0%	0.0%	7.4%
	Count	0	2220	0	2220
31.19	% within Race	0.0%	39.5%	0.0%	3.1%
	Count	3178	0	0	3178
32.00	% within Race	5.0%	0.0%	0.0%	4.5%
	Count	1186	0	0	1186
32.24	% within Race	1.9%	0.0%	0.0%	1.7%
	Count	1115	0	0	1115
32.30	% within Race	1.8%	0.0%	0.0%	1.6%
	Count	2525	0	0	2525
32.60	% within Race	4.0%	0.0%	0.0%	3.5%
	Count	463	0	0	463
33.75	% within Race	0.7%	0.0%	0.0%	0.6%
	Count	11221	0	0	11221
34.00	% within Race	17.7%	0.0%	0.0%	15.7%

	Count	1677	0	0	1677
34.99	% within Race	2.6%	0.0%	0.0%	2.3%
	Count	2018	0	0	2018
35.00	% within Race	3.2%	0.0%	0.0%	2.8%
	Count	4790	0	0	4790
36.00	% within Race	7.5%	0.0%	0.0%	6.7%
	Count	3128	0	0	3128
36.50	% within Race	4.9%	0.0%	0.0%	4.4%
	Count	0	0	2255	2255
37.00	% within Race	0.0%	0.0%	100.0%	3.2%
	Count	1062	0	0	1062
37.50	% within Race	1.7%	0.0%	0.0%	1.5%
	Count	2703	0	0	2703
40.00	% within Race	4.3%	0.0%	0.0%	3.8%
	Count	3747	0	0	3747
42.00	% within Race	5.9%	0.0%	0.0%	5.3%
	Count	1049	0	0	1049
43.00	% within Race	1.7%	0.0%	0.0%	1.5%
	Count	2043	0	0	2043
44.00	% within Race	3.2%	0.0%	0.0%	2.9%
	Count	0	2920	0	2920
45.00	% within Race	0.0%	52.0%	0.0%	4.1%
	Count	1888	0	0	1888
46.00	% within Race	3.0%	0.0%	0.0%	2.6%
	Count	2499	0	0	2499
48.00	% within Race	3.9%	0.0%	0.0%	3.5%
	Count	1670	0	0	1670
49.00	% within Race	2.6%	0.0%	0.0%	2.3%
	Count	0	476	0	476
50.00	% within Race	0.0%	8.5%	0.0%	0.7%
	Count	634	0	0	634
52.00	% within Race	1.0%	0.0%	0.0%	0.9%
	Count	418	0	0	418
54.99	% within Race	0.7%	0.0%	0.0%	0.6%
	Count	2567	0	0	2567
55.00	% within Race	4.0%	0.0%	0.0%	3.6%
	Count	63491	5616	2255	71362
Total	% within Race	100.0%	100.0%	100.0%	100.0%

(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes? * Race Crosstabulation

p=.815			Race			Total
			White	Black or African American	Other	
(SPECOFFR)16. The last time you bought cigarettes, did you take advantage of coupons, rebates, buy 1 get 1 free, 2 for 1, or any other special promotions for cigarettes?	Yes	Count	97460	13722	6576	117758
		% within Race	17.1%	18.0%	20.0%	17.3%
	No	Count	464444	62591	26269	553304
		% within Race	81.4%	82.0%	80.0%	81.4%
	DK/Not sure	Count	8954	0	0	8954
		% within Race	1.6%	0.0%	0.0%	1.3%
Total		Count	570858	76313	32845	680016
		% within Race	100.0%	100.0%	100.0%	100.0%

(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet? * Race Crosstabulation

p=1.00			Race			Total
			White	Black or African American	Other	
(BUYNET2)S17. In the past 12 months, that is, since ___ have you bought cigarettes over the Internet?	Yes	Count	634	0	0	634
		% within Race	0.1%	0.0%	0.0%	0.1%
	No	Count	570225	76312	32845	679382
		% within Race	99.9%	100.0%	100.0%	99.9%
Total		Count	570859	76312	32845	680016
		% within Race	100.0%	100.0%	100.0%	100.0%

(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation? * Race Crosstabulation

p=.017			Race			Total
			White	Black or African American	Other	
(BUYRES2)18. In the past 12 months, that is, since ___ have you bought cigarettes on an Indian reservation?	Yes	Count	8040	6061	4262	18363
		% within Race	1.4%	7.9%	13.0%	2.7%
	No	Count	562819	70251	28582	661652
		% within Race	98.6%	92.1%	87.0%	97.3%
Total		Count	570859	76312	32844	680015
		% within Race	100.0%	100.0%	100.0%	100.0%

(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life? * Race Crosstabulation

p=.361			Race			Total
			White	Black or African American	Other	
(SLTEVER2)19. Have you ever tried chewing tobacco, snuff, or dip, such as Skoal, Copenhagen, Grizzly, Levi Garrett, Red Man, or Day's Work, even just one time in your entire life?	Yes	Count	768389	123229	13881	905499
		% within Race	25.6%	20.6%	12.7%	24.4%
	No	Count	2234927	474335	95377	2804639
		% within Race	74.4%	79.3%	87.3%	75.6%
	DK/Not sure	Count	0	561	0	561
		% within Race	0.0%	0.1%	0.0%	0.0%
	Total	Count	3003316	598125	109258	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip? * Race Crosstabulation

p=1.00			Race		Total
			White	Black or African American	
(SLTNODAY)20. During the past 30 days, that is, since __, on how many days did you use chewing tobacco, snuff, or dip?	1	Count	7176	0	7176
		% within Race	6.0%	0.0%	6.0%
	2	Count	7887	0	7887
		% within Race	6.6%	0.0%	6.6%
	3	Count	970	0	970
		% within Race	0.8%	0.0%	0.8%
	7	Count	8126	0	8126
		% within Race	6.8%	0.0%	6.8%
	10	Count	623	0	623
		% within Race	0.5%	0.0%	0.5%
	12	Count	3324	0	3324
		% within Race	2.8%	0.0%	2.8%
	15	Count	11043	0	11043
		% within Race	9.3%	0.0%	9.3%
	30	Count	79762	467	80229
		% within Race	67.1%	100.0%	67.2%
	Total	Count	118911	467	119378
		% within Race	100.0%	100.0%	100.0%

(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life? * Race Crosstabulation

p=.025			Race			Total
			White	Black or African American	Other	
(SNUSEVER)21. Have you ever tried snus, even just one time in your entire life?	Yes	Count	141734	4395	7363	153492
		% within Race	4.7%	0.7%	6.7%	4.1%
	No	Count	2855842	590156	101895	3547893
		% within Race	95.1%	98.7%	93.3%	95.6%
	DK/Not sure	Count	5740	3574	0	9314
		% within Race	0.2%	0.6%	0.0%	0.3%
	Total	Count	3003316	598125	109258	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus? * Race

Crosstabulation

p=.1.00			Race			Total
			White	Black or African American	Other	
(SNUNODAY) 22. During the past 30 days, that is, since __, on how many days did you use snus?	2	Count	15113	952	0	16065
		% within Race	10.7%	21.7%	0.0%	10.5%
	15	Count	8126	0	0	8126
		% within Race	5.7%	0.0%	0.0%	5.3%
	20	Count	3874	0	0	3874
		% within Race	2.7%	0.0%	0.0%	2.5%
	30	Count	5425	0	0	5425
		% within Race	3.8%	0.0%	0.0%	3.5%
	None	Count	109196	3443	7363	120002
		% within Race	77.0%	78.3%	100.0%	78.2%
	Total	Count	141734	4395	7363	153492
		% within Race	100.0%	100.0%	100.0%	100.0%

(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed? * Race

Crosstabulation

p=.260			Race			Total
			White	Black or African American	Other	
(SLTSUB)23. Have you ever used chewing tobacco, snuff, dip, or snus instead of smoking a cigarette or other tobacco product because you were in a place where smoking was not allowed?	Yes	Count	210693	8695	4262	223650
		% within Race	45.1%	20.8%	30.7%	42.8%
	No	Count	251569	33183	9618	294370
		% within Race	53.8%	79.2%	69.3%	56.3%
	DK/Not sure	Count	5101	0	0	5101
		% within Race	1.1%	0.0%	0.0%	1.0%
Total		Count	467363	41878	13880	523121
		% within Race	100.0%	100.0%	100.0%	100.0%

(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(CIGAREVR)24. Have you ever tried smoking cigars, cigarillos, or very small cigars that look like cigarettes in your entire life, even one or two puffs?	Yes	Count	1217770	118909	26269	1362948
		% within Race	40.5%	19.9%	24.0%	36.7%
	No	Count	1783397	479216	82988	2345601
		% within Race	59.4%	80.1%	76.0%	63.2%
	DK/Not sure	Count	2150	0	0	2150
		% within Race	0.1%	0.0%	0.0%	0.1%
Total		Count	3003317	598125	109257	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(CIGARDAY)25. During the past 30 days, that is, since ____, on how many days did you smoke cigars, cigarillos, or very small cigars that look like cigarettes?	1	Count	157508	0	4262	161770
		% within Race	12.9%	0.0%	16.2%	11.9%
	2	Count	14288	772	0	15060
		% within Race	1.2%	0.7%	0.0%	1.1%
	3	Count	8844	4361	0	13205
		% within Race	0.7%	3.7%	0.0%	1.0%
	4	Count	3137	0	0	3137
		% within Race	0.3%	0.0%	0.0%	0.2%
	5	Count	0	4262	0	4262
		% within Race	0.0%	3.6%	0.0%	0.3%
	12	Count	960	0	0	960
		% within Race	0.1%	0.0%	0.0%	0.1%
	15	Count	1208	0	0	1208
		% within Race	0.1%	0.0%	0.0%	0.1%
	25	Count	0	4262	0	4262
		% within Race	0.0%	3.6%	0.0%	0.3%
	30	Count	16606	0	0	16606
		% within Race	1.4%	0.0%	0.0%	1.2%
	None	Count	1015220	103581	22007	1140808
		% within Race	83.4%	88.4%	83.8%	83.8%
Total	Count	1217771	117238	26269	1361278	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? * Race

Crosstabulation

p=.741			Race			Total
			White	Black or African American	Other	
(CIGRFLVR)26. Were any of the cigars, cigarillos, or very small cigars that look like cigarettes that you smoked in the past 30 days flavored?	Yes	Count	21197	0	0	21197
		% within Race	10.5%	0.0%	0.0%	9.6%
	No	Count	176252	13658	4262	194172
		% within Race	87.0%	100.0%	100.0%	88.1%
	DK/Not sure	Count	5101	0	0	5101
		% within Race	2.5%	0.0%	0.0%	2.3%
	Total	Count	202550	13658	4262	220470
		% within Race	100.0%	100.0%	100.0%	100.0%

(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(PIPEREGE)27. First, I want to ask you about a regular pipe. Have you ever smoked tobacco in a regular pipe in your entire life, even one or two puffs?	Yes	Count	477019	38520	16195	531734
		% within Race	15.9%	6.4%	14.8%	14.3%
	No	Count	2526298	557250	93062	3176610
		% within Race	84.1%	93.2%	85.2%	85.6%
DK/Not sure		Count	0	2355	0	2355
		% within Race	0.0%	0.4%	0.0%	0.1%
Total		Count	3003317	598125	109257	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe? * Race Crosstabulation

p=.--			Race			Total
			White	Black or African American	Other	
(PIPEREGD)28. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a pipe other than a water pipe?	1	Count	18550	0	4262	22812
		% within Race	3.9%	0.0%	26.3%	4.3%
	2	Count	2191	0	0	2191
		% within Race	0.5%	0.0%	0.0%	0.4%
	30	Count	3377	0	0	3377
		% within Race	0.7%	0.0%	0.0%	0.6%
None		Count	452900	38520	11933	503353
		% within Race	94.9%	100.0%	73.7%	94.7%
Total		Count	477018	38520	16195	531733
		% within Race	100.0%	100.0%	100.0%	100.0%

(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs? * Race Crosstabulation

p=.016			Race			Total
			White	Black or African American	Other	
(PIPEWTRE)29. The next question asks you about smoking tobacco in a water pipe. A water pipe is also called a hookah. Have you ever tried smoking tobacco in a water pipe in your entire life, even one or two puffs?	Yes	Count	233169	14982	4262	252413
		% within Race	7.8%	2.5%	3.9%	6.8%
	No	Count	2770147	583143	104995	3458285
		% within Race	92.2%	97.5%	96.1%	93.2%
Total		Count	3003316	598125	109257	3710698
		% within Race	100.0%	100.0%	100.0%	100.0%

(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe? * Race Crosstabulation

p=.998			Race			Total
			White	Black or African American	Other	
(PIPEWTRD)30. During the past 30 days, that is, since __, on how many days did you smoke tobacco in a water pipe?	1	Count	8126	0	0	8126
		% within Race	3.5%	0.0%	0.0%	3.2%
	2	Count	16252	0	0	16252
		% within Race	7.0%	0.0%	0.0%	6.4%
	5	Count	3186	0	0	3186
		% within Race	1.4%	0.0%	0.0%	1.3%
	6	Count	10851	0	0	10851
		% within Race	4.7%	0.0%	0.0%	4.3%
	None	Count	194754	14982	4262	213998
		% within Race	83.5%	100.0%	100.0%	84.8%
	Total	Count	233169	14982	4262	252413
		% within Race	100.0%	100.0%	100.0%	100.0%

Quitline Awareness – Are you aware of any telephone quitline services that are available to help people quit using tobacco? (all respondents) * Race Crosstabulation

p=.051			Race			Total
			White	Black or African American	Other	
Quitline Awareness - all respondents	Yes	Count	590070	72673	18918	681661
		% within Race	19.6%	12.2%	17.3%	18.4%
	No	Count	2407363	524485	90339	3022187
		% within Race	80.2%	87.7%	82.7%	81.4%
	DK-NS	Count	5884	968	0	6852
		% within Race	0.2%	0.2%	0.0%	0.2%
Total	Count	3003317	598126	109257	3710700	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(QTLNARNT)S31. Quitline awareness --non-tobacco users * Race Crosstabulation

p=.495			Race			Total
			White	Black or African American	Other	
Quitline awareness --non-tobacco users	Yes	Count	321311	54757	0	376068
		% within Race	14.0%	10.8%	0.0%	13.0%
	No	Count	1972432	453139	76413	2501984
		% within Race	85.8%	89.0%	100.0%	86.7%
	DK/NS	Count	5884	968	0	6852
		% within Race	0.3%	0.2%	0.0%	0.2%
Total	Count	2299627	508864	76413	2884904	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(QTLNAWRT)S32. Quitline awareness -- tobacco users * Race Crosstabulation

p=.045			Race			Total
			White	Black or African American	Other	
Quitline awareness -- tobacco users	Yes	Count	268758	17916	18918	305592
		% within Race	38.2%	20.1%	57.6%	37.0%
	No	Count	434931	71345	13927	520203
		% within Race	61.8%	79.9%	42.4%	63.0%
	Total	Count	703689	89261	32845	825795
		% within Race	100.0%	100.0%	100.0%	100.0%

(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? * Race

Crosstabulation

p=.842			Race			Total
			White	Black or African American	Other	
(QTADS)S33. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	Yes	Count	347185	49576	24719	421480
		% within Race	58.9%	61.8%	75.3%	60.0%
	No	Count	234692	30594	8126	273412
		% within Race	39.8%	38.2%	24.7%	38.9%
	DK/Not sure	Count	7517	0	0	7517
		% within Race	1.3%	0.0%	0.0%	1.1%
	Total	Count	589394	80170	32845	702409
		% within Race	100.0%	100.0%	100.0%	100.0%

(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * Race Crosstabulation

p=.027 Mean: White = 4.74; Black = 10.4; Other = 19.8 p=.003 (White sig. diff from Black and Other)			Race			Total
			White	Black or African American	Other	
(QTATT2)34. In your whole life, how many times have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good?	1	Count	175961	23553	0	199514
		% within Race	25.7%	27.6%	0.0%	24.8%
	2	Count	40168	6735	6518	53421
		% within Race	5.9%	7.9%	19.8%	6.6%
	3	Count	215337	4528	0	219865
		% within Race	31.4%	5.3%	0.0%	27.4%
	4	Count	21192	2920	0	24112
		% within Race	3.1%	3.4%	0.0%	3.0%
	5	Count	19795	7675	0	27470
		% within Race	2.9%	9.0%	0.0%	3.4%
	6	Count	17693	2220	0	19913
		% within Race	2.6%	2.6%	0.0%	2.5%
	7	Count	3265	0	0	3265
		% within Race	0.5%	0.0%	0.0%	0.4%

8	Count	2255	0	0	2255
	% within Race	0.3%	0.0%	0.0%	0.3%
10	Count	24591	6636	0	31227
	% within Race	3.6%	7.8%	0.0%	3.9%
12	Count	1680	0	0	1680
	% within Race	0.2%	0.0%	0.0%	0.2%
15	Count	1677	0	0	1677
	% within Race	0.2%	0.0%	0.0%	0.2%
20	Count	5924	6229	0	12153
	% within Race	0.9%	7.3%	0.0%	1.5%
25	Count	8126	0	0	8126
	% within Race	1.2%	0.0%	0.0%	1.0%
30	Count	2313	2920	0	5233
	% within Race	0.3%	3.4%	0.0%	0.7%
35	Count	0	0	5415	5415
	% within Race	0.0%	0.0%	16.5%	0.7%
40	Count	1076	0	0	1076
	% within Race	0.2%	0.0%	0.0%	0.1%
50	Count	2923	6568	1115	10606
	% within Race	0.4%	7.7%	3.4%	1.3%
50 or more	Count	6688	0	0	6688
	% within Race	1.0%	0.0%	0.0%	0.8%
DK/NS	Count	56036	4915	8126	69077
	% within Race	8.2%	5.8%	24.7%	8.6%
None	Count	78496	10478	11671	100645
	% within Race	11.5%	12.3%	35.5%	12.5%
Total	Count	685196	85377	32845	803418
	% within Race	100.0%	100.0%	100.0%	100.0%

(QT12MOS)35. During the past 12 months, that is, since __, how many TIMES have you stopped smoking for one day or longer because you were trying to quit smoking cigarettes for good? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
Mean: White = 1.69; Black = 3.78; Other = 6.80 p=.003						
White sig diff from Black and Other						
1	Count		220711	11992	2255	234958
	% within Race		40.2%	17.5%	25.7%	37.5%
2	Count		22168	10262	0	32430
	% within Race		4.0%	14.9%	0.0%	5.2%
3	Count		17082	5968	1115	24165
	% within Race		3.1%	8.7%	12.7%	3.9%
4	Count		2313	2920	0	5233
	% within Race		0.4%	4.2%	0.0%	0.8%
7	Count		2255	0	0	2255
	% within Race		0.4%	0.0%	0.0%	0.4%
10	Count		0	8962	5415	14377
	% within Race		0.0%	13.0%	61.6%	2.3%
12	Count		1049	0	0	1049
	% within Race		0.2%	0.0%	0.0%	0.2%
20	Count		5248	0	0	5248
	% within Race		1.0%	0.0%	0.0%	0.8%
None	Count		277579	28618	0	306197
	% within Race		50.6%	41.6%	0.0%	48.9%
Total	Count		548405	68722	8785	625912
	% within Race		100.0%	100.0%	100.0%	100.0%

(QTWANT)S40. Do you want to quit smoking cigarettes for good? * Race Crosstabulation

p=.170			Race			Total
			White	Black or African American	Other	
Yes	Count		388270	61894	25436	475600
	% within Race		65.3%	81.1%	77.4%	67.6%
No	Count		158466	13870	3146	175482
	% within Race		26.6%	18.2%	9.6%	24.9%
DK/Not sure	Count		48159	549	4262	52970
	% within Race		8.1%	0.7%	13.0%	7.5%
Total	Count		594895	76313	32844	704052
	% within Race		100.0%	100.0%	100.0%	100.0%

(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit? * Race Crosstabulation

p=.061			Race			Total
			White	Black or African American	Other	
(QTFUTAST)S41. When you try to quit smoking, do you plan to use a telephone quitline, a class or program or one-on-one counseling from a healthcare provider to help you quit?	Yes	Count	40754	16896	5377	63027
		% within Race	10.5%	27.3%	21.1%	13.3%
	No	Count	331552	38281	20059	389892
		% within Race	85.4%	61.8%	78.9%	82.0%
	DK/Not sure	Count	15965	6717	0	22682
		% within Race	4.1%	10.9%	0.0%	4.8%
	Total	Count	388271	61894	25436	475601
		% within Race	100.0%	100.0%	100.0%	100.0%

(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(QTFUTMED)S42. When you try to quit smoking, do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, ... to help you quit?	Yes	Count	200102	14364	6530	220996
		% within Race	51.5%	23.2%	25.7%	46.5%
	No	Count	182840	35348	18906	237094
		% within Race	47.1%	57.1%	74.3%	49.9%
	DK/Not sure	Count	5328	12182	0	17510
		% within Race	1.4%	19.7%	0.0%	3.7%
	Total	Count	388270	61894	25436	475600
		% within Race	100.0%	100.0%	100.0%	100.0%

(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional? * Race Crosstabulation

p=.186			Race			Total
			White	Black or African American	Other	
(HCWCARE2)43. In the past 12 months, that is, since __ have you seen a doctor, dentist, nurse, or other health professional?	Yes	Count	2786008	534367	47144	3367519
		% within Race	92.8%	89.3%	43.1%	90.8%
	No	Count	208329	62497	62113	332939
		% within Race	6.9%	10.4%	56.9%	9.0%
	DK/Not sure	Count	8980	1260	0	10240
		% within Race	0.3%	0.2%	0.0%	0.3%
	Total	Count	3003317	598124	109257	3710698
		% within Race	100.0%	100.0%	100.0%	100.0%

(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products? * Race

Crosstabulation

p=.827			Race			Total
			White	Black or African American	Other	
(HCWADVS)44. In the past 12 months, that is, since __ did any doctor, dentist, nurse, or other health professional advise you to quit smoking cigarettes or using any other tobacco products?	Yes	Count	530809	60300	8843	599952
		% within Race	76.9%	83.5%	45.1%	76.7%
	No	Count	157980	11949	10780	180709
		% within Race	22.9%	16.5%	54.9%	23.1%
	DK/Not sure	Count	1865	0	0	1865
		% within Race	0.3%	0.0%	0.0%	0.2%
	Total	Count	690654	72249	19623	782526
		% within Race	100.0%	100.0%	100.0%	100.0%

(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit? * Race Crosstabulation

p=.628			Race			Total
			White	Black or African American	Other	
(HCWQTASK)S45. The LAST TIME a health professional advised you to quit using tobacco, did they also ask if you wanted to try to quit?	Yes	Count	375790	27930	3428	407148
		% within Race	70.8%	46.3%	38.8%	67.7%
	No	Count	142044	28516	5415	175975
		% within Race	26.8%	47.3%	61.2%	29.3%
	DK/Not sure	Count	12975	3853	0	16828
		% within Race	2.4%	6.4%	0.0%	2.8%
	Total	Count	530809	60299	8843	599951
		% within Race	100.0%	100.0%	100.0%	100.0%

(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit? * Race

Crosstabulation

p=.479			Race			Total
			White	Black or African American	Other	
(ALHCWMTR)S46. The LAST TIME a health professional advised you to quit using tobacco, did they provide you with booklets, videos, website addresses, or other information to help you quit?	Yes	Count	91489	9009	2313	102811
		% within Race	22.7%	32.3%	67.5%	23.6%
	No	Count	312051	18921	1115	332087
		% within Race	77.3%	67.7%	32.5%	76.4%
Total	Count	403540	27930	3428	434898	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline? * Race

Crosstabulation

p=.240			Race			Total
			White	Black or African American	Other	
(ALHCWMED)S47. [Did they] Recommend or prescribe a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as Wellbutrin, Zyban, bupropion, Chantix, or varenicline?	Yes	Count	179929	18874	1115	199918
		% within Race	44.6%	67.6%	32.5%	46.0%
	No	Count	223612	7959	2313	233884
		% within Race	55.4%	28.5%	67.5%	53.8%
	DK/Not sure	Count	0	1097	0	1097
		% within Race	0.0%	3.9%	0.0%	0.3%
	Total	Count	403541	27930	3428	434899
		% within Race	100.0%	100.0%	100.0%	100.0%

(HCWASK)48. In the past 12 months, that is, since ___ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products? * Race Crosstabulation

p=.007			Race			Total
			White	Black or African American	Other	
(HCWASK)48. In the past 12 months, that is, since ___ did any doctor, dentist, nurse, or other health professional ask if you smoke cigarettes or use any other tobacco products?	Yes	Count	1787756	408725	20850	2217331
		% within Race	71.5%	83.4%	67.4%	73.4%
	No	Count	684802	80701	10099	775602
		% within Race	27.4%	16.5%	32.6%	25.7%
	DK/Not sure	Count	26337	623	0	26960
		% within Race	1.1%	0.1%	0.0%	0.9%
	Total	Count	2498895	490049	30949	3019893
		% within Race	100.0%	100.0%	100.0%	100.0%

(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last ___, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home? * Race Crosstabulation

p=.168			Race			Total
			White	Black or African American	Other	
(SMKHM7D)49. Not counting decks, porches, or garages, during the past 7 days, that is, since last ___, on how many days did SOMEONE OTHER THAN YOU smoke tobacco inside your home while you were at home?	1	Count	64935	9253	0	74188
		% within Race	2.2%	1.6%	0.0%	2.0%
	2	Count	30564	10577	1115	42256
		% within Race	1.0%	1.8%	1.0%	1.1%
	3	Count	11701	9974	0	21675
		% within Race	0.4%	1.7%	0.0%	0.6%
	4	Count	515	0	0	515
		% within Race	0.0%	0.0%	0.0%	0.0%
	5	Count	6677	4200	0	10877
		% within Race	0.2%	0.7%	0.0%	0.3%
	6	Count	0	4299	0	4299
		% within Race	0.0%	0.7%	0.0%	0.1%
	7	Count	113696	16018	12388	142102
		% within Race	3.8%	2.7%	11.3%	3.8%
None	Count	2764848	540058	95754	3400660	
	% within Race	92.4%	90.9%	87.6%	92.0%	
Total	Count	2992936	594379	109257	3696572	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ... * Race

Crosstabulation

p=.395			Race			Total
			White	Black or African American	Other	
(HMRULE2)50. Not counting decks, porches, or garages, inside YOUR home, IS smoking ...	Always allowed	Count	198379	30045	12388	240812
		% within Race	6.6%	5.0%	11.3%	6.5%
	Allowed only some times or in some places	Count	333826	76853	9677	420356
		% within Race	11.1%	12.8%	8.9%	11.3%
	Never allowed	Count	243817	490666	87192	301603
		% within Race	9	81.2%	82.0%	79.8%
	DK/NS	Count	32933	561	0	33494
		% within Race	1.1%	0.1%	0.0%	0.9%
	Total	Count	300331	598125	109257	371069
		% within Race	7	100.0%	100.0%	100.0%

(HMRULEOP)51. In your opinion, inside a home, should smoking ... * Race Crosstabulation

p=.004			Race			Total
			White	Black or African American	Other	
(HMRULEOP)51. In your opinion, inside a home, should smoking ...	Always allowed	Count	66337	8109	0	74446
		% within Race	2.2%	1.4%	0.0%	2.0%
	Allowed some times or in some places	Count	172834	52176	11086	236096
		% within Race	5.8%	8.7%	10.1%	6.4%
	Never allowed	Count	171718	408085	94052	221932
		% within Race	4	57.2%	68.2%	86.1%
	People who live there should decide	Count	100636	119973	4119	113046
		% within Race	9	33.5%	20.1%	3.8%
	DK/Not sure	Count	40593	9782	0	50375
		% within Race	1.4%	1.6%	0.0%	1.4%
	Total	Count	300331	598125	109257	371069
		% within Race	7	100.0%	100.0%	100.0%

(EMPLOY2)52. Are you currently working for pay or are you self-employed[, either part-time or full-time]? *

Race Crosstabulation

p=.284			Race			Total
			White	Black or African American	Other	
(EMPLOY2)52. Are you currently working for pay or are you self-employed [either part-time or full-time]?	Yes	Count	1632477	299185	74553	2006215
		% within Race	54.4%	50.0%	68.2%	54.1%
	No	Count	1370840	298940	34704	1704484
		% within Race	45.6%	50.0%	31.8%	45.9%
Total		Count	3003317	598125	109257	3710699
		% within Race	100.0%	100.0%	100.0%	100.0%

(NOJOBS)53. Do you currently have one job or more than one job? * Race Crosstabulation

p=.011			Race			Total
			White	Black or African American	Other	
(NOJOBS)53. Do you currently have one job or more than one job?	One	Count	1513900	253428	74553	1841881
		% within Race	92.7%	84.7%	100.0%	91.8%
	More than one	Count	118576	45756	0	164332
		% within Race	7.3%	15.3%	0.0%	8.2%
Total		Count	1632476	299184	74553	2006213
		% within Race	100.0%	100.0%	100.0%	100.0%

(WRKPLACE)54. Most of the time, do you work . . . * Race Crosstabulation

p=.604			Race			Total
			White	Black or African American	Other	
(WRKPLACE) Most of the time do you work . . .	Outdoors	Count	192763	19479	5580	217822
		% within Race	11.8%	6.5%	7.5%	10.9%
	In a vehicle	Count	51504	14950	1845	68299
		% within Race	3.2%	5.0%	2.5%	3.4%
	Indoors at home	Count	47814	9178	0	56992
		% within Race	2.9%	3.1%	0.0%	2.8%
	Indoors, like an office (office-school-factory)	Count	1307572	251315	67128	1626015
		% within Race	80.1%	84.0%	90.0%	81.0%
	Both indoors and outdoors	Count	25631	4262	0	29893
		% within Race	1.6%	1.4%	0.0%	1.5%
	DK-NS	Count	8126	0	0	8126
		% within Race	0.5%	0.0%	0.0%	0.4%
Total		Count	1633410	299184	74553	2007147
		% within Race	100.0%	100.0%	100.0%	100.0%

(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco? * Race

Crosstabulation

p=.592			Race			Total
			White	Black or African American	Other	
(SHSEXPWR)55. During the past 7 days, that is, since last __, on how many days did you breathe the smoke at your workplace from SOMEONE OTHER THAN YOU who was smoking tobacco?	1	Count	81655	6882	4262	92799
		% within Race	5.0%	2.3%	5.7%	4.7%
	2	Count	86040	13707	0	99747
		% within Race	5.3%	4.6%	0.0%	5.0%
	3	Count	40529	4152	3324	48005
		% within Race	2.5%	1.4%	4.5%	2.4%
	4	Count	15994	560	0	16554
		% within Race	1.0%	0.2%	0.0%	0.8%
	5	Count	37904	12151	1677	51732
		% within Race	2.3%	4.1%	2.2%	2.6%
	6	Count	2416	0	0	2416
		% within Race	0.1%	0.0%	0.0%	0.1%
	7	Count	72954	11909	12984	97847
		% within Race	4.5%	4.0%	17.4%	4.9%
None	Count	1280788	246077	52305	1579170	
	% within Race	79.1%	83.3%	70.2%	79.4%	
Total	Count	1618280	295438	74552	1988270	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(WRKSMIN)56. At your workplace, is smoking in INDOOR areas... * Race Crosstabulation

p=.281			Race			Total
			White	Black or African American	Other	
(WRKSMIN)56. At your workplace, is smoking in INDOOR areas...	Always allowed	Count	24087	1289	0	25376
		% within Race	1.7%	0.5%	0.0%	1.4%
	Allowed some time or in some places	Count	65260	21985	12151	99396
		% within Race	4.6%	7.9%	17.6%	5.6%
	Never allowed	Count	1336387	253866	56822	1647075
		% within Race	93.3%	90.8%	82.4%	92.5%
	DK/NS	Count	5854	2567	0	8421
		% within Race	0.4%	0.9%	0.0%	0.5%
	Total	Count	1431588	279707	68973	1780268
		% within Race	100.0%	100.0%	100.0%	100.0%

(WRKIN2)57. At workplaces, do you think smoking INDOORS should be... * Race Crosstabulation

p=.929			Race			Total
			White	Black or African American	Other	
(WRKIN2)57. At workplaces, do you think smoking INDOORS should be...	Always allowed	Count	17216	1673	0	18889
		% within Race	0.6%	0.3%	0.0%	0.5%
	Allowed some times or in some places	Count	333925	54427	29062	417414
		% within Race	11.1%	9.1%	26.6%	11.2%
	Never allowed	Count	2559209	523052	80195	3162456
		% within Race	85.2%	87.4%	73.4%	85.2%
	DK/NS	Count	92343	17540	0	109883
		% within Race	3.1%	2.9%	0.0%	3.0%
	Refused	Count	623	1433	0	2056
		% within Race	0.0%	0.2%	0.0%	0.1%
	Total	Count	3003316	598125	109257	3710698
		% within Race	100.0%	100.0%	100.0%	100.0%

(SHSINOP1)S58. Should smoking INDOORS in restaurants... * Race Crosstabulation

p=.547			Race			Total
			White	Black or African American	Other	
(SHSINOP1)S58. Should smoking INDOORS in restaurants...	Always allowed	Count	19730	7704	0	27434
		% within Race	0.7%	1.3%	0.0%	0.7%
	Allowed some times, or in some places	Count	650145	125304	21866	797315
		% within Race	21.6%	20.9%	20.0%	21.5%
	Never allowed	Count	2227268	453532	87391	2768191
		% within Race	74.2%	75.8%	80.0%	74.6%
	DK/NS	Count	106175	11586	0	117761
		% within Race	3.5%	1.9%	0.0%	3.2%
	Total	Count	3003318	598126	109257	3710701
		% within Race	100.0%	100.0%	100.0%	100.0%

(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ... * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(SHSINOP2)S59. Should smoking INDOORS in bars, casinos, or clubs ...	Always allowed	Count	404527	61251	18906	484684
		% within Race	13.5%	10.2%	17.3%	13.1%
	Allowed some times or in some places	Count	1065870	208271	73246	1347387
		% within Race	35.5%	34.8%	67.0%	36.3%
	Never allowed	Count	1121691	303964	17105	1442760
		% within Race	37.3%	50.8%	15.7%	38.9%
	DK/NS	Count	410606	24640	0	435246
		% within Race	13.7%	4.1%	0.0%	11.7%
	Refused	Count	623	0	0	623
		% within Race	0.0%	0.0%	0.0%	0.0%
	Total	Count	3003317	598126	109257	3710700
		% within Race	100.0%	100.0%	100.0%	100.0%

(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke... * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(SHSASKNT)S60. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	Very likely	Count	911545	297031	25872	1234448
		% within Race	30.4%	49.7%	23.7%	33.3%
	Somewhat likely	Count	801346	149779	32600	983725
		% within Race	26.7%	25.0%	29.8%	26.5%
	Not at all likely	Count	1252691	130031	50785	1433507
		% within Race	41.7%	21.7%	46.5%	38.6%
	DK/Not sure	Count	37736	16502	0	54238
		% within Race	1.3%	2.8%	0.0%	1.5%
	Refused	Count	0	4782	0	4782
		% within Race	0.0%	0.8%	0.0%	0.1%
	Total	Count	3003318	598125	109257	3710700
		% within Race	100.0%	100.0%	100.0%	100.0%

(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(SHSHARM)61. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	Not at all harmful	Count	63125	10743	0	73868
		% within Race	2.1%	1.8%	0.0%	2.0%
	Somewhat harmful	Count	1066373	56538	23007	1145918
		% within Race	35.5%	9.5%	21.1%	30.9%
	Very harmful	Count	1810319	505031	83995	2399345
		% within Race	60.3%	84.4%	76.9%	64.7%
	DK/NS	Count	63499	25813	2255	91567
		% within Race	2.1%	4.3%	2.1%	2.5%
	Total	Count	3003316	598125	109257	3710698
		% within Race	100.0%	100.0%	100.0%	100.0%

(MARITAL2)62. Are you now ... ? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(MARITAL2)62. Are you now ... ?	Married	Count	1641797	262283	67123	1971203
		% within Race	54.7%	43.9%	61.4%	53.1%
	Live with partner	Count	257075	18235	11933	287243
		% within Race	8.6%	3.0%	10.9%	7.7%
	Divorced	Count	388718	62573	2313	453604
		% within Race	12.9%	10.5%	2.1%	12.2%
	Widowed	Count	217281	78978	0	296259
		% within Race	7.2%	13.2%	0.0%	8.0%
	Separated	Count	37092	41691	3625	82408
		% within Race	1.2%	7.0%	3.3%	2.2%
	Single, never married	Count	459051	131404	23842	614297
		% within Race	15.3%	22.0%	21.8%	16.6%
	Other	Count	2301	0	0	2301
		% within Race	0.1%	0.0%	0.0%	0.1%
	Refused	Count	0	2961	420	3381
		% within Race	0.0%	0.5%	0.4%	0.1%
	Total	Count	3003315	598125	109256	3710696
		% within Race	100.0%	100.0%	100.0%	100.0%

(HISPANIC)63. Are you Hispanic or Latino? * Race Crosstabulation

p = .106			Race			Total
			White	Black or African American	Other	
Yes	Count	42296	1186	15297	58779	
	% within Race	1.4%	0.2%	14.0%	1.6%	
(HISPANIC)63. Are you Hispanic or Latino?	Count	2961020	596939	93540	3651499	
	% within Race	98.6%	99.8%	85.6%	98.4%	
Refused	Count	0	0	420	420	
	% within Race	0.0%	0.0%	0.4%	0.0%	
Total	Count	3003316	598125	109257	3710698	
	% within Race	100.0%	100.0%	100.0%	100.0%	

Age categories * Race Crosstabulation

p=.000 Mean: White = 47.57; Black = 50.92; Other = 34.94 p = .000 (All groups sig diff from each other)			Race			Total
			White	Black or African American	Other	
19-24	Count	394727	38663	8126	441516	
	% within Race	13.3%	6.5%	7.7%	12.0%	
25-34	Count	457031	92206	70588	619825	
	% within Race	15.4%	15.4%	66.6%	16.9%	
35-44	Count	528062	67590	8163	603815	
	% within Race	17.8%	11.3%	7.7%	16.5%	
Age categories 45-54	Count	552058	107097	4353	663508	
	% within Race	18.6%	17.9%	4.1%	18.1%	
55-64	Count	440681	168223	10942	619846	
	% within Race	14.9%	28.2%	10.3%	16.9%	
65-74	Count	397510	99839	1030	498379	
	% within Race	13.4%	16.7%	1.0%	13.6%	
75 and older	Count	193405	23418	2785	219608	
	% within Race	6.5%	3.9%	2.6%	6.0%	
Total	Count	2963474	597036	105987	3666497	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(CIQTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health? * Race Crosstabulation

p=.002			Race			Total
			White	Black or African American	Other	
(CIQTAXO2)S72. Would you be in favor of an increase in the tax on a pack of cigarettes if the money were used to improve the public's health?	Yes	Count	2084195	500569	80738	2665502
		% within Race	69.4%	83.7%	73.9%	71.9%
	No	Count	689675	78277	12925	780877
		% within Race	23.0%	13.1%	11.8%	21.1%
	DK/Not sure	Count	220632	19280	15594	255506
		% within Race	7.3%	3.2%	14.3%	6.9%
	Refused	Count	7693	0	0	7693
		% within Race	0.3%	0.0%	0.0%	0.2%
	Total	Count	3002195	598126	109257	3709578
		% within Race	100.0%	100.0%	100.0%	100.0%

(CIGTAXO3)S73. Would you be in favor of an additional tax on a pack of cigarettes of . . . * Race Crosstabulation

p=.054			Race			Total
			White	Black or African American	Other	
(CIGTAXO3)S73. Would you be in favor of an additional tax on a pack of cigarettes of . . .	More than \$2	Count	458414	94026	48284	600724
		% within Race	22.0%	18.8%	59.8%	22.5%
	Up to \$2	Count	427376	103890	20326	551592
		% within Race	20.5%	20.8%	25.2%	20.7%
	Up to \$1	Count	529251	136881	2555	668687
		% within Race	25.4%	27.3%	3.2%	25.1%
	Up to \$.50	Count	125861	27242	0	153103
		% within Race	6.0%	5.4%	0.0%	5.7%
	Less than \$.50	Count	248442	93682	9574	351698
		% within Race	11.9%	18.7%	11.9%	13.2%
	Other	Count	33661	0	0	33661
		% within Race	1.6%	0.0%	0.0%	1.3%
	DK/NS	Count	260262	40066	0	300328
		% within Race	12.5%	8.0%	0.0%	11.3%
	Refused	Count	928	4782	0	5710
		% within Race	0.0%	1.0%	0.0%	0.2%
	Total	Count	2084195	500569	80739	2665503
		% within Race	100.0%	100.0%	100.0%	100.0%

(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health? * Race Crosstabulation

p=.010			Race			Total
			White	Black or African American	Other	
(SLTTAXO)S74. Would you be in favor of an increase in the tax on chewing tobacco, snuff, dip, or snus if the money were used to improve the public's health?	Yes	Count	2222385	502020	91649	2816054
		% within Race	74.0%	83.9%	83.9%	75.9%
	No	Count	652377	67618	12925	732920
		% within Race	21.7%	11.3%	11.8%	19.8%
	DK/Not sure	Count	119740	28487	4683	152910
		% within Race	4.0%	4.8%	4.3%	4.1%
	Refused	Count	7693	0	0	7693
		% within Race	0.3%	0.0%	0.0%	0.2%
	Total	Count	3002195	598125	109257	3709577
		% within Race	100.0%	100.0%	100.0%	100.0%

Income * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
Less than \$20,000	Count	280428	116625	7055	404108	
	% within Race	9.3%	19.5%	6.5%	10.9%	
\$20,000-\$30,000	Count	334216	49221	8363	391800	
	% within Race	11.1%	8.2%	7.7%	10.6%	
\$30,000-\$40,000	Count	384899	66657	22661	474217	
	% within Race	12.8%	11.1%	20.7%	12.8%	
\$40,000-\$50,000	Count	294001	138510	10607	443118	
	% within Race	9.8%	23.2%	9.7%	11.9%	
\$50,000-\$70,000	Count	322619	75834	36741	435194	
	% within Race	10.7%	12.7%	33.6%	11.7%	
\$70,000-\$100,000	Count	434268	85721	15041	535030	
	% within Race	14.5%	14.3%	13.8%	14.4%	
\$100,000-\$150,000	Count	395163	9881	2313	407357	
	% within Race	13.2%	1.7%	2.1%	11.0%	
More than \$150,000	Count	240946	5940	0	246886	
	% within Race	8.0%	1.0%	0.0%	6.7%	
DK-Not sure	Count	127174	20199	3270	150643	
	% within Race	4.2%	3.4%	3.0%	4.1%	
Refused	Count	189603	29536	3206	222345	
	% within Race	6.3%	4.9%	2.9%	6.0%	
Total	Count	3003317	598124	109257	3710698	
	% within Race	100.0%	100.0%	100.0%	100.0%	

Education * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
Education	Less than high school diploma	Count	238089	33474	29954	301517
		% within Race	7.9%	5.6%	27.4%	8.1%
	High school diploma or GED	Count	661766	139681	8372	809819
		% within Race	22.0%	23.4%	7.7%	21.8%
	Some college or Associate degree	Count	1032389	273677	13684	1319750
		% within Race	34.4%	45.8%	12.5%	35.6%
	Bachelor's degree	Count	678696	84426	44406	807528
		% within Race	22.6%	14.1%	40.6%	21.8%
	Graduate or professional degree	Count	357543	36766	9570	403879
		% within Race	11.9%	6.1%	8.8%	10.9%
	DK/NS	Count	31240	26621	3270	61131
		% within Race	1.0%	4.5%	3.0%	1.6%
	Refused	Count	3593	3480	0	7073
		% within Race	0.1%	0.6%	0.0%	0.2%
Total	Count	3003316	598125	109256	3710697	
	% within Race	100.0%	100.0%	100.0%	100.0%	

Phone type * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
Phone type	Landline	Count	1646724	458459	54613	2159796
		% within Race	54.8%	76.6%	50.0%	58.2%
	Cellphone	Count	1356592	139666	54645	1550903
		% within Race	45.2%	23.4%	50.0%	41.8%
Total	Count	3003316	598125	109258	3710699	
	% within Race	100.0%	100.0%	100.0%	100.0%	

(GENDER)68. Are you male or female ? * Race Crosstabulation

p=.000			Race			Total
			White	Black or African American	Other	
(GENDER)68. Are you male or female?	Male	Count	1526842	197077	50232	1774151
		% within Race	50.8%	32.9%	46.0%	47.8%
	Female	Count	1476475	401048	59026	1936549
		% within Race	49.2%	67.1%	54.0%	52.2%
	Total	Count	3003317	598125	109258	3710700
		% within Race	100.0%	100.0%	100.0%	100.0%

Means for Full Sample and by Smoking Status, Gender, and Race

Variable	Total	Smoking status			Gender			Race			
		Smoker		Non-smoker	Male		Female	White		Black	Other
SMKPDAY (If smoke every day) How many cigarettes per day?	12.29	--		--	13.02		11.07	12.50		9.59	15.59
SMKDAY30 (If not every day smoker) How many days smoked in past 30	11.33	--		--	10.13		13.10	9.74		18.0	12.29
SMKSMDAY (If not every day smoker) How many cigarettes per day	3.84	--		--	3.61		4.15	4.28		3.11	2.32
ALS30AGE Age when first smoked 30 days in a row	18.03	17.58	*	18.40	17.68	*	18.49	17.72	*	20.27	19.33
COSTPCK2 Cost of last pack of cigarettes	\$4.57	4.57		4.39	4.67	*	4.16	4.56		4.58	4.63
COSTCRT Cost of last carton of cigarettes	\$36.95	--		--	36.37		37.21	36.68		39.96	37.00
SLTNODAY During past 30 days, number used chewing tobaccos, snuff, dip	22.63	25.1		21.73	22.40		30.00	22.6		30.0	--
SNUNODAY During past 30 days, number used snus	11.77	5.50	*	21.0	--		--	12.06		2.0	--
CIGARDAY During past 30 days, number smoked cigar	4.08	2.11	*	9.18	6.60	*	2.18	3.72		10.43	1.0
PIPEREGD During past 30 days, number smoked tobacco in regular pipe	4.53	7.07		2.97	--		--	5.15		--	1.0
PIPEWTRD During past 30 days, number smoked tobacco in water pipe	3.17	5.77	*	1.67	3.00		5.00	3.17		--	--
QUATT2 Number of lifetime quit attempts	5.67	5.46		7.29	5.29		6.23	4.74	*	10.3	19.8

Variable	Total	Smoking status		Gender		Race				
		Smoker	Non-smoker	Male	Female	White	Black	Other		
QT12MOS Number of quit attempts in past year	2.10	2.24	1.26	1.69	*	3.15	1.69	*	3.78	6.80
SMKHM7D Number of days exposed to smoke at home	4.41	5.00	4.01	4.20		4.83	4.35		4.04	6.59
SHSEXPWR Number of days exposed to smoke at work	3.57	5.15	*	3.02	3.68	3.16	3.42		3.91	5.10
AGE	47.76	42.51	*	48.84	46.97	48.48	47.57	*	50.92	34.94

*** indicates a statistically significant difference ($p < .05$) between the groups identified by this variable, based on analysis of variance test. Race comparisons are between white and black only.**