

Alabama Adult Tobacco Survey 2017

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Table of Contents

Executive Summary	ii
Introduction	1
Results	3
Cigarette Smoking Prevalence, Quantity, and History	3
Cigarette Smoking Cessation	5
Use of Other Smoking and Tobacco Products	6
Overall Rate for Use of Products	10
Elapsed Time to First Tobacco Use of the Day	10
Tobacco Use Cessation	10
Health Insurance	11
Tobacco Use at Home and in Personal Vehicles	11
Tobacco Use in the Workplace	12
Tobacco Use in Public Places	13
Health Effects of Breathing Smoke	13
Tobacco Taxes	14
Demographics	14
Weighted Frequencies	19
Crosstabulations by Demographic Variables	62
Current Smoking Status	62
Gender.....	113
Race.....	155
Means for Numeric Variables -- Total Sample and by Smoking Status, Gender, and Race	200
Benchmarks for the Core Grant Annual Progress Report (2017)	202

ALABAMA ADULT TOBACCO SURVEY – 2017

Executive Summary

A telephone survey of 1,131 adult Alabama residents assessed tobacco-related behaviors and attitudes. Percentages based on the full sample have a margin of error of ± 3 percentage points with a 95% confidence level. Results are based on data weighted by the most recently stipulated CDC weighting factors, adjusting the sample to census-based proportions for sex, age, race/ethnicity, and education level. Some key findings from the 2017 survey are featured below.

Cigarette Smoking Prevalence, Quantity, and History

- 18.1% of respondents were current cigarette smokers.
 - 22.5% of males and 14.1% of females were current smokers.
 - 17.5% of whites and 20.3% of blacks were current smokers.
 - Black males had the highest smoking rate at 32.2%, and black females had the lowest smoking rate at 9.3%.
- 33.1% of all respondents had never tried smoking cigarettes, even one or two puffs.
- Among current smokers, the average number of cigarettes smoked per day was 13.03.
- The average age for first time smoking a whole cigarette was 16.63 years, median of 16 years.
- 2.1% of smokers had smoked flavored cigarettes in the past 30 days.
- 50.2% of current smokers had tried to quit smoking in the past year, with a mean of 5.88 quit attempts and a median of 3 attempts among those who made any attempts.
- 29.5% of current smokers said they were planning to quit within the next 30 days.

Use of Other Smoking and Tobacco Products

- 6.2% of respondents had smoked cigars in the past 30 days.
- 4.2% of respondents had used smokeless tobacco products in the past 30 days.
- 0.3% of respondents had used snus in the past 30 days.
- 0.8% of respondents had smoked a regular pipe in the past 30 days.
- 0.9% of respondents had smoked a water pipe in the past 30 days.
- 23.1% of respondents *smoke* at least one tobacco product (cigarettes, cigars, or pipe).
- 25.5% of respondents *use* at least one tobacco product (smoke or smokeless).
- 3.2% of respondents used e-cigarettes in the past 30 days.
 - 45.9% of cigarette smokers had tried e-cigarettes.
- Mean elapsed time from waking to first use of a tobacco product was 2.21 hours.

Tobacco Use Cessation

- 23.8% of all respondents were aware of telephone quitline services.
 - 41.2% of tobacco users were aware of quitline services.
- 61.0% of respondents had seen, read, or heard ads within the past 30 days about quitting cigarettes.

- 21.2% of those who had attempted to quit using a tobacco product within the past year had used nicotine replacement or other medication to help them quit.
 - 26.0% of tobacco users said they would use nicotine replacement or medications if they were trying to quit.
- 15.9% of those who had attempted to quit using a tobacco product within the past year had used e-cigarettes to help them quit.
 - 13.2% of tobacco users said they would use e-cigarettes if they were trying to quit.

Health Insurance

- 71.7% of smokers have health insurance.
 - 34.2% of these smokers said their insurance covers smoking cessation treatment.
 - 57.0% of these smokers do not know if their insurance covers cessation treatment.

Tobacco Use at Home and in Personal Vehicles

- 89.8% reported that no one else has smoked inside their home in the past week.
- 86.0% never allow smoking inside their home.
- 71.9% believe smoking should never be allowed inside any home.
- 17.2% had ridden in a vehicle in the past week in which someone else was smoking.

Tobacco Use in the Workplace

- 72.3% of employed respondents had no exposure to secondhand smoke in outdoor areas of their workplace during the previous week.
- 12.9% reported breathing secondhand smoke at work five days or more in the previous week.
- 85.6% of workers said smoking is never allowed in indoor areas at their workplace.
- 2.2% said that within the past 30 days someone smoked tobacco indoors at work against policy.
- 86.4% of workers think smoking should never be allowed indoors in the workplace.

Tobacco Use in Public Places

- 73.6% think smoking should never be allowed in restaurants.
- 44.1% think smoking should never be allowed in bars, casinos, and clubs.
- 39.7% said they are “very likely” to ask a stranger not to smoke around them, and an additional 25.7% said they are “somewhat likely” to do so.

Health Effects of Breathing Smoke

- 65.6% of respondents think breathing smoke from other people’s cigarettes is “very harmful” to one’s health, and an additional 25.7% think it is “somewhat harmful.”

Tobacco Taxes

- 72.1% favor an increase in the cigarette tax if the money is used to improve the public’s health.
- 72.1% favor an increase in taxes on other tobacco products if used to improve the public’s health.

ALABAMA ADULT TOBACCO SURVEY

Introduction

The Capstone Poll in the Institute for Social Science Research 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 spring, summer, and fall of 2017 and followed the CDC specifications for the Adult Tobacco Survey (ATS). There were 1,131 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 2017 ATS, which 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 on the campus of The University of Alabama. Percentages based on the full sample (1,131 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 looking only at male respondents (approximately 500) would have a margin of error of ± 4.5 percentage points, and a subsample looking only at the respondents who currently smoke (approximately 200) would have a margin of error of ± 7 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 landline 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 original target sample for the survey was a total of 1000 completions. The final sample consisted of 512 completions from landlines and 619 completions from cell phones.

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

The primary results of the study are presented in narrative form pages 3-18. Response frequency tables are reported on pages 19-61, followed by crosstabulations of each question by three variables: smoking status (smoker, nonsmoker; pp. 62-112; sex (male, female; pp. 113-154); and race of the respondent (white, black, other; pp. 155-199).

For this study, current cigarette smokers are defined as respondents who indicated that they have smoked at least 100 cigarettes in their life and who report currently smoking every day, some days, or within the previous 30 days. Former cigarette smokers are respondents who indicated they have smoked at least 100

cigarettes in their life and currently do not smoke at all. Nonsmokers are those who have not smoked at least 100 cigarettes over their lifetime.

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. 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 appears after the crosstabulations on pages 200-201.

For reporting the crosstabulations by race, three groups are included: White, Black or African American, and Other. However, all of the statistical tests for assessing differences based on race were conducted using only the White and Black or African American groups, because the "other" racial category is quite small (unweighted $n=46$), and group comparisons conducted through crosstabulations yield cells for this category with very small numbers, especially when the questions are asked only 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, age, race/ethnicity, and education level 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 1131, rather than a sample size of over 3 million as reflected in the tables, yielding a more appropriate test of differences among the groups.

Prior to 2015, per CDC guidelines, weights for the ATS were based on demographic variables of sex and age only, as well as type of telephone line. The addition of race/ethnicity and education level to the weighting process reduced the ability to compare the 2016 results with those of prior years. There are now two years of data (2016 and 2017) using the new weighting scheme.

Results that directly address the objectives of the core grant are presented in a table of benchmarks at the end of this report on pages 202-203. Using the new weighting factors, the results in this table are presented for both 2016 and 2017 to facilitate comparisons; however, in a few cases, the questions changed or the programming for which respondents received a question changed, making direct comparisons somewhat difficult.

Results

Cigarette Smoking Prevalence, Quantity, and History

Prevalence (q1, q3, q4, q9, Smoking Status). Prevalence of cigarette smoking is assessed through four questions, yielding a current smoking status. These questions include number of cigarettes ever smoked (q1), smoked at least 100 cigarettes (q3), frequency of smoking now (q4), and length of time since smoking last cigarette (q9). Approximately one-third of respondents (33.1%) said they had never smoked a cigarette, not even a few puffs, and an additional 4.7% had smoked a few puffs, but never a whole cigarette. Approximately one out of five respondents (20.0%) had smoked cigarettes, but fewer than 100 in their lifetime. Approximately two out of five respondents (41.8%) reported they had smoked at least 100 cigarettes in their lifetime. Among people who had ever smoked a cigarette, 19.8% reported currently smoking every day, 8.2% reported currently smoking some days, 3.9% said they smoke rarely, and 68.1% reported currently not smoking at all. Among those who had ever smoked a cigarette, 26.9% said they had smoked within the past 24 hours, an additional 2.9% had smoked with the past seven days, and 1.7% had smoked within the past 30 days. Male respondents were significantly more likely than females to have smoked 100 cigarettes or more; and if they had ever smoked, they were marginally more likely to smoke every day. White respondents were marginally more likely than black respondents to have ever smoked; but if they had smoked, black participants were less likely than white participants to say they now do not smoke at all. In other words, fewer black respondents had ever smoked, but also fewer had stopped smoking once they started.

Combining responses to these four questions led to designations for cigarette smoking status. People who had not smoked at least 100 cigarettes were designated as never-smokers. Those who had smoked at least 100 cigarettes but said they do not smoke at all now were designated as former smokers. Those who had smoked at least 100 cigarettes and now smoke every day or some days were designated current smokers. A few respondents had smoked at least 100 cigarettes and said they now smoke rarely. For these individuals, if they had smoked within the past 30 days, they were considered current smokers; if their last cigarette was more than 30 days ago, they were considered former smokers.

Overall, 18.1% of the sample fell in the current smoker group, with 23.7% former smokers, and 58.1% who have never smoked. This represents a small drop in smokers compared to the 2016 results, when current cigarette smokers were 19.5% of the sample. Note, however, that this difference is within the 3% margin of error for both samples, and thus may not be reliable. Smoking status by race, by gender, and by race and gender combined are presented in Tables 1 and 2. Percentages for the “other” race category are included in the tables along with White and Black or African American; however, the “other” group is very small and percentages may be unreliable, and thus should be interpreted with great caution.

Table 1. Cigarette Smoking Status by Race and by Gender – Weighted

	Total	Race			Gender	
		White	Black	Other	Male	Female
Current smoker	18.1%	17.5%	20.3%	4.9%	22.5%	14.1%
Former smoker	23.7%	25.5%	18.1%	30.0%	29.1%	18.8%
Never smoker	58.1%	56.8%	61.6%	64.3%	48.4%	67.0%
Missing data	0.1%	0.1%		0.7%		0.2%
	100%	100%	100%	100%	100%	100%

As seen in Table 1, current smoking rates are higher for males than for females, but there is little difference between white and black respondents. However, dividing the groups further (Table 2) reveals that the highest smoking prevalence is among black males, where 32.2% report that they currently smoke cigarettes. The lowest smoking prevalence, 9.3%, is among black females.

Table 2. Cigarette Smoking Status by Race * Gender – Weighted

	Males			Females		
	White	Black	Other	White	Black	Other
Current smoker	19.2%	32.2%	0.0%	16.0%	9.3%	8.2%
Former smoker	31.4%	22.4%	31.7%	20.2%	14.2%	28.9%
Never smoker	49.3%	45.4%	68.3%	63.6%	76.5%	61.6%
Missing data				0.2%		1.3%
	100%	100%	100%	100%	100%	100%

Quantity (q6, q7). Respondents who said they currently smoke – either every day, some days, or rarely – were asked on how many days of the last 30 they had smoked cigarettes. A majority, 61.9%, said they had smoked on all 30 of the past 30 days, while 19.9% had smoked on 10 or fewer of the past 30 days, and an additional 3.0% had not smoked at all in the past 30 days.

Individuals who had smoked in the past 30 days were asked how many cigarettes they had smoked, on average, per day. Over half of these cigarette smokers (55.5%) said they smoked 10 or fewer cigarettes per day on the days they smoked, that is, half a pack or less. Less than a third (29.5%) smoked between a half pack and a pack a day, and 15.0% smoked more than a pack a day. There is some indication here that those who smoke, may be smoking fewer cigarettes, as the 2016 survey found that 46.9% indicated that they smoke a half pack or less a day, 39.6% indicated smoking between a half pack and a pack a day, and 13.5% said they smoke more than a pack a day. The average number of cigarettes smoked per day by this sample was 13.03, compared with 15.91 in 2016.

There were significant differences in the quantity of cigarettes smoked by race. White respondents reported smoking on fewer days than black respondents during the past 30 days. Among whites, 22.4% smoked on 10 or fewer days, compared with 14.2% of blacks; on the other hand, 73.2% of black respondents smoked on 25 or more days, while 59.5% of whites smoked on 25 or more days. In terms of number of cigarettes smoked, however, the pattern reversed, such that on the days they smoked, black respondents reported smoking fewer cigarettes than whites. That is, 52.7% of whites smoked 10 or fewer, while 63.9% of blacks smoked 10 or fewer cigarettes per day; at the high end, 19.9% of whites smoked more than 20 cigarettes per day, but only 3.3% of blacks respondents smoked more than a pack per day. The mean for white respondents was 14.05 cigarettes per day, and the mean for black respondents was 10.27 cigarettes per day.

There were also significant differences in frequency and quantity of cigarettes smoked by gender. Females reported smoking on fewer days than males, and they smoked fewer cigarettes on the days they did smoke. While half of males (50.7%) smoked half a pack or less per day, nearly two-thirds of females (62.6%) smoked 10 cigarettes or less. On the other hand, 21.9% of males smoked more than a pack per day, and just 5.3% of females smoked more than a pack. On average, males smoked 14.86 cigarettes per day and females smoked 10.43.

Respondents who had ever smoked a whole cigarette were asked to identify the last time they had smoked a cigarette. As noted earlier, 26.9% said they had smoked within the past 24 hours, 2.9% had smoked within the past seven days, and 1.7% had smoked within the past 30 days. More than two out of five (43.3%) of these individuals said it had been more than 15 years since they had smoked a cigarette. An additional 18.5% said it had been between 5 and 15 years since they last smoked, and 4.3% had not smoked for between one and five years. White participants (22.8%) were less likely to have smoked within the past 24 hours than blacks (41.0%), and they were more likely to have not smoked in more than 15 years (whites, 36.8%; blacks, 26.0%).

History (q2). Among those who have ever smoked a whole cigarette, the average age for this was 16.63 years old, with a range from 5 to 52, a median around 16 years, and mode of 16 years old. Females and black respondents reported an average older age for smoking their first whole cigarette (females, 17.02; black, 18.63) compared with white respondents (16.04) and males (16.30).

Flavored Cigarettes (q8). Among current smokers 2.1% indicated they had smoked cigarettes in the past 30 days that were flavored to taste like candy, fruit, chocolate, or other sweets. This number was lower than 2016, when 8.1% said they had smoked flavored cigarettes. There were no significant differences by gender or race for this item.

Cigarette Smoking Cessation (q10, q11)

Respondents who had smoked cigarettes within the past 30 days were asked how many times they had stopped smoking for a day or more in the past 12 months because they were trying to quit smoking cigarettes. Approximately half of these respondents (50.2%) had attempted to quit smoking one or more times in the past year, with a mean of 5.88 quit attempts and a median of 3 attempts among those with any

such attempts. White respondents were more likely to say they had made no attempts to quit in the past 12 months; but among those who had tried, there were no significant differences by gender or race in the mean number of quit attempts.

Those who had smoked within the past 30 days were also asked if they were seriously thinking about quitting cigarettes. Close to a third of them (29.5%) said yes, they were planning to quit within the next 30 days; while another third (32.6%) said no, they were not thinking about quitting. The remaining respondents said yes, they were thinking about quitting sometime within the next 6 months (18.5%), within the next 12 months (5.2%), within a time longer than the next 12 months (5.6%), or they did not know (8.5%). Black smokers were more likely than white smokers (44.5% vs. 23.1%) to say they planned to quit within the next 30 days. A gender difference showed that males were more likely to say they planned to quit within the next 30 days or 6 months (males, 52.7%; females, 41.1%), while more females said they did not know when they would try to quit (males, 2.5%; females, 17.2%).

Use of Other Smoking and Tobacco Products (q12-q47)

A series of questions asked all respondents (regardless of their cigarette smoking status) about their use of other smoking and tobacco products including cigars, electronic cigarettes, smokeless tobacco, snus, regular pipes, and water pipes. Throughout this section, it is important to keep in mind that the number of people in the sample who used any one of these products is quite small; therefore, the results comparing usage patterns across smoking status, gender, or race have large margins of error and are likely to be rather unreliable; thus any differences should be considered suggestive and interpreted cautiously.

Cigars, cigarillos, little filtered cigars (q12 – q17). Cigars had been tried at least once by 35.4% of respondents. Those who had smoked one or more cigars or were not sure how many they had smoked (34.2%) became the base for the remaining questions about cigar smoking. Among these, 1.0% said they smoke cigars every day, 7.0% smoke cigars some days, 16.3% smoke cigars rarely, and 75.8% said they do not smoke cigars at all now. Less than one in five (18.2%) who smoked cigars said they had done so on one or more days in the past 30 days (6.2% of the total sample), smoking them an average of 4.97 days out of the past 30. In 2016, 43.2% had tried cigars with an average of 5.48 days in the past 30. Among those who smoked cigars one or more days in the past 30 days, 41.3% indicated they had smoked flavored cigars (e.g., menthol, alcohol, candy, fruit, chocolate flavors). Approximately one third (34.5%) of those who had ever smoked cigars had done so within the past 12 months. Approximately one quarter (25.2%) of those who had ever smoked cigars had not done so for more than 15 years, and for more than another third (38.3%), it had been between one and 15 years since they had smoked cigars. Those who said the last time they smoked cigars was within the last 30 days were asked how many times in the past year they had stopped smoking cigars because they were trying to quit. Most of them said none (63.6%). Other responses ranged from 1 to more than 75, with a mean of 2.47 and a median of 1.

Cigarette smokers (60.4%) and males (57.7%) were more likely than nonsmokers (29.3%) and females (14.1%) to have ever smoked cigars, and they smoked them more frequently now. Smokers and black respondents were more likely than nonsmokers and white respondents to have smoked cigars in the past 30 days. Cigarette smokers and males were more likely than nonsmokers and females to have used flavored cigars in the past 30 days. When asked for the last time they smoked cigars, cigarette smokers

were more likely than nonsmokers to have used cigar products within the past year, males were more likely to say it had been less than two years, while females gave more answers that were longer than two years. Whites were more likely than blacks to say it had been more than 15 years since they last smoked a cigar, while blacks were more likely to say it had been within the last 30 days. White respondents had tried to quit smoking cigars more times than black respondents, with means of 4.62 and 1.19, respectively.

E-cigarettes or vape pens (q18 – Q23). All respondents were asked on how many days in their entire life they had used e-cigarettes. Slightly more than four out of five (84.2%) of respondents said they had never tried e-cigarettes, not even a few puffs; 8.6% had used e-cigarettes on 20 or fewer days in their life, 7.0% had used e-cigarettes on more than 20 days, and 0.2% said they did not know how many days. In 2016 only current cigarette smokers were asked about their use of e-cigarettes, so it is not possible to compare these results for overall prevalence of e-cigarette use across years. Those who had used e-cigarettes on one or more days became the base for the remaining questions about e-cigarettes. Ten percent of these individuals said they now use e-cigarettes every day, 3.7% said some days, 11.9% said rarely, and 74.3% said not at all. When asked on how many days of the past 30 they had used e-cigarettes, 1.8% said 1-2 days, 8.3% said 3-29 days, and 10.4% said all 30 days. The vast majority, 79.3% said they had not used e-cigarettes on any of the past 30 days. (In the past 30 days, 3.2% of the total sample had used e-cigarettes.) Among those who had used e-cigarettes on one or more of the past 30 days, 81.6% said they used e-cigarettes that were flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets. Among those who had used e-cigarettes, 14.4% had done so within the past 24 hours, an additional 4.8% had done so within the past 30 days. Approximately one third (34.6%) of e-cigarette users had done so within the past 1 to 12 months, and for 43.8% it had been more than a year since using an e-cigarette. For those whose last time to use e-cigarettes was within the last 30 days, most (67.9%) had not tried to quit within the past year; others had stopped using them from 1 to 5 times in the past 12 months because they were trying to quit (16.4%), or they said they didn't know (15.7%).

Cigarette smokers (45.89%) and males (20.1%) were more likely than nonsmokers (8.9%) and females (11.5%) to have tried e-cigarettes or vape pens. Among those who had used them, more females than males had used flavored e-cigarettes. Nonsmokers had tried quitting e-cigarettes more times than smokers in the past year (means: 3.69 for nonsmokers and 1.05 for smokers). More males than females said they had never tried to quit e-cigarettes in the past year, while females were more likely to say they did not know how many times they had tried to quit.

Smokeless tobacco – chewing tobacco, snuff, or dip (q24 – q29). One fifth of respondents (20.8%) reported they had tried smokeless tobacco products (chewing tobacco, snuff, or dip) at least once, and 8.5% had done so 100 or more times. This is a decrease from 2016, when 30.6% of respondents reported trying smokeless tobacco at least once. Among those who had tried these products more than once, 16.2% said they use it every day, and 11.8% said they use it some days or rarely. More than a quarter (26.6%) had used it on at least one of the past 30 days (4.2% of the total sample), averaging use on 21.2 days of the last 30. More than half of the users of smokeless tobacco (60.9%) said they had used products that were flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets. One third of those who had ever used smokeless tobacco (34.0%) had not done so for more than 15 years, and for 28.6% it had been between one and 15 years. Almost one in four (23.5%) had used smokeless tobacco in the past

30 days, including 17.8% who had used it within the past 24 hours. Among smokeless users in the past 30 days, 24.1% had stopped using smokeless tobacco at least once in the past year because they were trying to quit. The number of quit attempts for those with at least one, ranged from 1 to 76, with a mean of 8.28 and a median of 6.

Current cigarette smokers, males, and white respondents were significantly more likely than nonsmokers, females, and blacks respondents to have tried smokeless tobacco products. The percentages are as follows: smokers, 35.0%; nonsmokers, 16.7%; males, 35.7%; females, 5.7%; whites, 21.3%; blacks, 16.2%. However, nonsmokers who used smokeless tobacco products, used them much more frequently than smokers who used such products. Nonsmokers were more likely to say they used the products every day, and their average for use was 26.54 days in the past 30 days, compared to 9.77 days for smokers who used smokeless products. Whites were more likely than black respondents to have used flavored products. Nonsmokers and whites were more likely than smokers and blacks to say their last use of smokeless tobacco was within the past 24 hours. Although the numbers are quite small, smokers who had tried to quit smokeless tobacco in the past year had done so more times than nonsmokers.

Snus (q30 – q35). A small percentage of participants (6.1%) had tried snus at least one time, and 1.8% of these said they use snus every day. Among those who ever used snus, 6.0% had used them at least one day out of the past 30 days (0.3% of the total sample), with a mean of 13.26 days. More than two-thirds (68.3%) who had used snus in the past 30 days said they had used flavored snus (menthol, alcohol, candy, fruit, chocolate, etc.). For those who had ever used snus, 18% had done so within the past year; and for those who had done so in the past 30 days, 42.8% had stopped using snus for at least a day because they were trying to quit. The mean number of quit attempts among this group was 2.58.

Snus had ever been used more by current cigarette smokers (11.3%), males (11.4%), and white respondents (7.2%) compared to nonsmokers (4.6%), females (0.7%), and black respondents (1.5%). Smokers and blacks were more likely to say they had used snus within the past year, while nonsmokers and whites were more likely to say it had been a number of years since they last used snus.

Regular pipes (q36 – q41). Regular pipes had (ever) been used for smoking tobacco by 12.5% of the respondents, and for more than a few puffs by 10.8%. Among those who had smoked a pipe for more than a few puffs, none smoke a pipe every day, 11.1% said they now smoke a pipe some days or rarely, while 88.9% said they do not smoke a pipe at all now. Only 10.9% of those who ever smoked a pipe had smoked a regular pipe on one or more days in the past 30 (0.8% of the total sample), with an average of 5.08 days. Among those who smoked a pipe in the past 30 days, 72.6% said they had used tobacco that was flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets. Over half (54.1%) of those who had smoked tobacco in a pipe had last done so more than 15 years ago, while 7.1% had done so in the past 7 days, and an additional .8% had done so in the past 30 days. None of the individuals who had smoked a pipe in the past 30 days had tried to quit smoking tobacco in pipes in the past year.

Cigarette smokers (22.2%), males (22.6%), and whites (14.3%) were more likely to have ever smoked a pipe. Among those who had ever smoked a pipe, nonsmokers were more likely to say they smoked a pipe on some days, while cigarette smokers were more like to say they rarely smoked a pipe. More nonsmokers than smokers and more males than females had used flavored pipe tobacco in the past 30

days. Nonsmokers were more likely than smokers to say they had smoked a pipe within the past seven days, but they were also more likely to say it had been more than 15 years. Males were more likely to say it had been more than 15 years since they last smoked a pipe, compared to females who were more likely to say it had been somewhere between three and ten years.

Hookah or water pipes (q42 – q47). Water pipes had been used by 8.1% of respondents for smoking tobacco (compared with 9.0% in 2016), and most of these (73.3%) said they now do not smoke water pipes at all. About a quarter of them (25.9%) said they rarely smoke water pipes, and an additional .9% said they do so on some days. Among those who had ever smoked a water pipe, including a few puffs, 10.9% had done so on one or more days in the past 30 days (0.9% of the total sample), with a mean of 2.57 days. A majority (65.4%) of those who had used water pipes in the past 30 days said the pipe tobacco had been flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets. Among those who had ever smoked a water pipe, 8.8% had done so within the past 30 days, an additional 14.2% had done so in the past 12 months, and the remaining 77.0% had not done so for a year or more. None of the respondents who had used water pipes had tried to quit in the past year.

Black respondents (11.8%) were more likely than white respondents (6.8%) to have ever used a hookah or water pipe. Among those who had ever used a water pipe, nonsmokers and males were more likely to say they do not use one at all now, whereas smokers and females were more likely to say they use one rarely. Similarly, nonsmokers were more likely to say they had not used a water pipe in the past 30 days, and smokers were more likely to say they had used one on at least one day in the past 30. Females were more likely to have used water pipes with flavored tobacco. Females and black respondents reported more recent use of water pipes than males and white respondents. Females were more likely to say they used one in the past six months or less, while males were more likely to respond with a time of a year or more; blacks were more likely to say they used a water pipe in the past four to twelve months, and whites were more likely to say it had been three years or more.

Generally, cigarette smokers, males, and white respondents were significantly more likely than nonsmokers and females to have used or currently use most of these products. In one exception to this pattern, black respondents were more likely than whites to have smoked cigars in the past 30 days, and nonsmokers who used smokeless tobacco tended to use it more frequently in the past 30 days than cigarette smokers. A summary of the use of these smoking and tobacco products is presented in Table 3.

Table 3. Summary of Other Product Use

	% of total who ever used	If ever used, % who use every day	% of total who used in past 30 days	If used in past 30 days, % who used flavored product	If used in past 30 days, % who tried to quit in past 12 months
Cigars	35.4%	1.0%	6.2%	41.3%	23.7%
E-cigarettes	15.8%	10.0%	3.2%	81.6%	16.4%
Smokeless tobacco	20.8%	16.2%	4.2%	60.9%	24.1%
Snus	6.1%	1.8%	0.3%	68.3%	42.8%
Regular pipe	12.5%	0.0%	0.8%	72.6%	0.0%
Water pipe	8.1%	0.0%	0.9%	65.4%	0.0%

Overall Rates for Use of Products

Combining all of the questions about the use of various tobacco products within the past 30 days, it was found that 23.1% of respondents *smoke* at least one tobacco product (cigarettes, cigars, or pipe), and 25.5% *use* at least one tobacco product (smoke or smokeless). This is very comparable to 2016, when 22.8% smoked at least one tobacco product, and 26.7% used at least one tobacco product. Males are more likely than females to smoke a product (30.8% vs. 16.1%) and to use any tobacco product (35.1% vs. 16.8%). Black respondents are more likely than white respondents to smoke a tobacco product (28.3% vs. 21.5%); but the groups do not differ significantly in the overall measure of tobacco use (white 24.4%, black 29.2%). Among participants who do not smoke cigarettes, 6.1% smoke other tobacco products, and 9.0% use at least one tobacco product.

Table 4. Overall Rates of Smoking and Tobacco Use

Product used within the past 30 days	Rate
Smoke Cigarettes	18.1%
Smoke any tobacco product (cigarettes, cigars, pipe)	23.1%
Use any tobacco product (cigarettes, cigars, pipe, smokeless tobacco, snus, water pipe)	25.5%
Use e-cigarettes	3.2%

Elapsed Time to First Tobacco Use of the Day (q48)

Respondents who use any tobacco product were asked how soon after they usually use the product after waking up. Answers, recorded in minutes or hours, were all converted to minutes, and the overall mean was 132.5 minutes, or a little over two hours. For cigarette smokers, the mean was 69.5 minutes (a little more than an hour), while for nonsmokers of cigarettes, it was significantly longer, at 271.7 minutes (approximately 4.5 hours). The mean for males (156.0 minutes) was significantly longer than for females (80.4 minutes); and there was no difference by race on this measure.

Tobacco Use Cessation

Future quit attempts (q49, q50). Users of any tobacco product or e-cigarettes were asked if they would use any aids such as nicotine patch, gum, lozenges, nasal spray, inhaler, or pills if they were trying to quit. Among this group, 26.0% said they would plan to use one of these products. Black respondents were more likely than white respondents to plan to use such products to help them quit, and cigarette smokers were more likely than users of other tobacco products to plan to use these cessation aids. Among those who used a tobacco product, 13.2% said they would plan to use an e-cigarette or vape pen to help them quit. Cigarette smokers were more likely than users of other tobacco products to plan to use an e-cigarette when trying to quit.

Past quit attempts (q51, q52). Among those who had quit using a tobacco product in the past year, 21.2% had used a nicotine patch, gum, lozenges, nasal spray, inhaler, or pills to help them quit, and 15.9% had used e-cigarettes or other vape pens to help them quit. Females were more likely than males to use nicotine replacement products or e-cigarettes, and whites were more likely to do so than blacks. Cigarette smokers were more likely to use e-cigarettes when quitting than were users of other tobacco products.

Quitline awareness (q53,q54). Among all respondents, 23.8% said they were aware of telephone quitline services. This is down from 2016 when 29.6% said they were aware of such services. Among smokers and users of other tobacco products, 41.2% were aware of the quitline, and 17.2% of non-tobacco users were aware. Awareness in both groups decreased somewhat from 2016 when 50.4% of tobacco users and 21.7% of non-tobacco users were aware of quitline services. There were no differences by gender or race in quitline awareness.

Media (q55). A majority of respondents (61.0%) reported they had seen, read, or heard ads within the past 30 days about quitting cigarettes. This differed by smoking status, with current smokers (70.6%) more likely than non-smokers (58.9%) to report seeing, reading, or hearing ads. In 2016, 85.3% of current smokers reported exposure to such ads. There were no differences by gender or race in reporting media exposure to such ads.

Health Insurance (q56-q58)

A large majority of respondents (81.6%) had health care insurance, with nonsmokers (83.8%) more likely than smokers (71.7%), and white participants (83.4%) more likely than black (78.6%) participants to have health insurance. Among those who do have health care coverage, 25.2% said their insurance would help pay for counseling or medications for smoking cessation, and 14.9% said their health insurance would pay for these services to help people stop using tobacco products other than cigarettes. As seen in preceding years, a majority of respondents (67.0% for smoking cessation, 76.9% for quitting other tobacco products) said they do not know if their insurance would cover these services. Cigarette smokers (34.2%) were more likely than nonsmokers (23.5%) to say yes and less likely to say they did not know (57.0% vs. 68.8%) if their insurance covered services to help quit smoking; whites were more likely than blacks to say they did not know for both questions (cigarettes and other tobacco products).

Tobacco Use at Home and in Personal Vehicles (q59-q63)

The vast majority of respondents (89.8%) reported that no one else had smoked inside their home in the past seven days. For the 9.6% of respondents with homes in which someone had smoked, the average was 4.49 days in the past week. For most respondents (86.0%), smoking is never allowed inside their home, and 71.9% believe smoking should not be allowed inside any home. Compared to 2016, this represents very little difference in what people practice in their homes (84.7% said smoking is never allowed), but there was a small decrease in the opinion that smoking should not be allowed in any home (from 75.8% in 2016). A minority of respondents (14.7%) 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. This is similar to 2016 when 12.3% gave this response.

Although most people reported that no one else smoked inside their home, smokers were much more likely to have had someone else smoking in their home in the past week (37.6%) compared to nonsmokers (3.4%). Males (12.2%) and black respondents (13.9%) also were somewhat more likely than females (7.2%) and white respondents (8.3%) to report that someone else had smoked inside their homes. If someone had smoked inside the home in the past seven days, the mean number of days on which this happened was no higher for smokers than nonsmokers. Following actual practice, nonsmokers, females, and white participants were also more likely than smokers, males, and black participants to say that smoking is never allowed in their own homes and more likely to say they thought that smoking should never be allowed in any home.

Nearly one out of five respondents (17.2%) said they had ridden in a vehicle in the past seven days in which someone else had been smoking tobacco, and just 2.4% had ridden in a vehicle in which someone was smoking while there were children riding as passengers. If it happened at all, the average number of days was 3.32 for riding in a vehicle in which someone else was smoking and 2.03 days for riding in a vehicle in which someone was smoking and children were present. The mean for number of days exposed to smoke in a vehicle was higher for smokers, males, and white participants compared to nonsmokers, females, and black participants. These questions were not asked on the previous survey.

Tobacco Use in the Workplace (q64-q71)

Just over half of the survey respondents were employed (56.4%). More than a quarter (26.5%) of respondents who were employed indicated that during the week prior to the survey, they had breathed smoke on one or more days from someone who was smoking in *outdoor* areas at the place where they work, with a mean of 4.16 days for this group. In previous years, the most similar question referred to *both indoor and outdoor* areas, thus the results cannot be too closely compared. In the current sample, 72.3% of employed respondents said there were no days in the past week on which they breathed smoke in outdoor areas, while 12.9% said there were five or more days on which they breathed smoke in outdoor areas, that is, virtually every working day. In 2016, 73.9% said they did not breathe secondhand tobacco smoke at all in their workplace (indoors and outdoors), while 12.2% reported breathing secondhand smoke five days or more at their workplace. Smokers and males were more likely to work outdoors or in vehicles; and nonsmokers, females, and white participants were more likely than smokers, males, and black participants to say that they were not exposed at work to secondhand smoke outdoors at all during the week prior to the survey. If they were exposed to secondhand smoke outdoors at work, smokers, males, and black respondents were exposed to it on more days than nonsmokers, females, and white participants. Nearly a third (31.2%) of smokers, one-fifth (20.0%) of males, and one-sixth (16.9%) of black participants said they were exposed to secondhand smoke at work on 5-7 days of the previous week.

The employed respondents were asked if they thought smoking should be allowed indoors at workplaces. A large majority (86.4%) thought it should never be allowed, while 10.2% thought it should be allowed at some times or in some places, and a small number, 1.7%, said it should always be allowed. This majority is somewhat larger than in 2016, when 79.7% indicated smoking should never be allowed indoors at work. Nonsmokers, females, and white respondents were more likely to say it should never be allowed compared to smokers, males, and black respondents. A large majority of respondents (85.6%) also

reported that at their workplace, smoking is never allowed in indoor areas. This is somewhat smaller than 2016, when 92.2% of working respondents said smoking is never allowed indoors at their workplace. Nonsmokers and females were more likely than smokers and males to work where smoking is never allowed indoors.

Compliance with workplace tobacco use restrictions appears to be high, with just 2.2% of employed respondents reporting that during the past 30 days someone smoked tobacco indoors at work when or where it was prohibited, and 6.7% reporting that someone had used tobacco of any kind in any place when or where it was prohibited. Male participants were more likely than females to say someone had smoked indoors in violation of policy and to report that someone had used tobacco of any kind in violation of policies.

Tobacco Use in Public Places (q71-74)

Two questions assessed respondents' attitudes toward smoking in public places. The first question asked respondents about smoking in restaurants, and the second asked about smoking in bars, casinos, or clubs. In restaurants, a large majority thought smoking should never be allowed (73.6%), while 20.9% said it should be allowed at some times or in some places, and only 2.4% said it should always be allowed. These results are similar to those in 2016, when 75.8% thought smoking should never be allowed in restaurants. There is less consensus about smoking in bars, casinos, clubs — 44.1% said it should never be allowed, 37.4% said it should be allowed at some times or in some places, 10.8% said it should always be allowed, and 7.5% said they did not know. In 2016, 44.3% thought smoking should never be allowed in bars, clubs and casinos, with 33.8% saying sometimes/places, and 15.8% saying always allowed.

In response to the question about restaurants, nonsmokers (78.5%) and female respondents (76.7%) were significantly more likely than smokers (51.3%) and male respondents (70.1%) to indicate that they believe smoking should never be allowed in these locations. For bars, casinos, and clubs, nonsmokers (50.5%) and females (50.9%) were also significantly more likely than smokers (15.3%) and males (36.6%) to respond that they believe smoking should never be allowed.

When asked how likely they would be to ask a stranger not to smoke around them if they could not move away from the smoke, 39.7% of respondents said very likely, and 25.7% said somewhat likely. The remaining respondents said they were not at all likely to do this (32.6%) or they didn't know or gave no answer (2.0%). Fewer people said they were very likely than in 2016, when 47.2% said they were very likely, 26.7% said they were somewhat likely, and 24.6% said not at all likely. Nonsmokers and black participants indicated they were more likely to ask a stranger not to smoke compared with smokers and white participants.

Health Effects of Breathing Smoke (q75)

A majority of respondents (65.6%) indicated they think breathing smoke from other people's cigarettes is "very harmful" to one's health, and another 28.6% said that it was "somewhat harmful" to one's health. This compares to 67.2% and 27.7%, respectively, in 2016. Nonsmokers (71.0%), females (75.1%), and

black respondents (71.8%) were much more likely than smokers (41.1%), males (55.1%), and white respondents (63.6%) to say that breathing smoke from other people’s cigarettes is “very harmful.”

Tobacco Taxes (q76-q78)

Approximately seven out of ten respondents (72.1%) said they would favor an increase in the cigarette tax if the money were used to improve the public’s health, while 22.0% said they would not be in favor of such an increase. This is similar to 2016 when 71.0% favored the tax and 23.3% did not. The remaining participants said they didn’t know or were unsure. Nonsmokers (77.5%) were much more likely than smokers (47.5%) to favor an increase in the cigarette tax, and black respondents (79.3%) were somewhat more likely than white respondents (70.1%) to favor an increase.

Regardless of their response regarding support for a cigarette tax increase, all respondents were asked what amount of increased tax they would favor. Nearly a third (29.8%) said that they would be in favor of an increase of more than \$2.00 per pack of cigarettes, and another 12.3% said they would favor an increase up to \$2.00. In 2016 this question was asked only of those who had already indicated on the previous question that they favored a tax increase (in that circumstance 46.6% said they would favor more than \$2.00 and 14.7% would favor up to \$2.00), thus a clear comparison of these results is not possible. Nonsmokers supported larger increases than smokers, females were more likely than males to say they didn’t know, and blacks were more likely than whites to support an increase of fifty cents or less while whites were more likely to say they didn’t know or that they would not support an increase.

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, 72.1% of respondents said they would be in favor of an increase. This is a slight increase from 2016, when 70.6% said they would be in favor. Nonsmokers and blacks were more likely than smokers and whites to support this tax increase. Females were more likely than males to say they didn’t know and less likely to say no to the tax.

Demographics

Demographic items were asked in this survey to describe the characteristics of the sample and to allow for comparing and weighting the sample characteristics to the Alabama resident population. Table 5 presents both the unweighted and the weighted frequencies for the major demographic questions. The variables used for determining the weighting factors were phone type, sex, age, education, race, and ethnicity.

Table 5. Unweighted and Weighted Demographic Variables

	Unweighted Percent	Weighted Percent
Sex		
Male	44.0	47.7
Female	56.0	52.3
Hispanic – Yes	1.8	3.3

	Unweighted Percent	Weighted Percent
Race		
White	76.2	72.0
Black or African American	19.3	26.0
Other	4.1	1.6
Refused	.4	.5
Age		
18-24	7.3	12.1
25-34	8.3	16.7
35-44	10.9	15.6
45-54	15.6	16.9
55-64	21.7	16.9
65-74	20.3	11.5
75 and older	14.9	9.1
Missing data	1.1	1.1
Employed – Yes	49.6	56.4
Marital status		
Married	50.0	51.1
In domestic relationship	3.1	4.1
Divorced and single	13.4	11.7
Divorced and remarried	2.3	1.5
Widowed and single	15.3	8.1
Widowed and remarried	.2	.2
Single, never married	14.9	22.8
Other	.4	.3
No answer	.5	.3
Education		
Less than high school	10.2	14.7
High school diploma or GED	23.6	30.7
Some college or Associate degree	30.7	31.7
Bachelor's degree	20.0	13.3
Graduate or professional degree	15.0	9.1
Don't know/No answer	.5	.5
Sexual Orientation		
Lesbian or gay	7.3	7.2
Straight	88.4	87.9
Bisexual	.7	.8
Something else	1.0	1.5
DK/No answer	2.6	2.6

	Unweighted Percent	Weighted Percent
Type of Living Space		
One-family house, detached	80.3	75.8
One-family house, attached	2.3	2.5
Building with 2 living units	.8	1.0
Building with 3-9 living units	2.6	3.1
Building with 10-49 living units	2.7	1.8
Building with 50 or more units	2.8	5.2
Mobile home, boat, RV, or van	7.4	9.6
Other living space	.9	.9
No answer	.3	.2
Telephone type		
Landline	45.5	49.7
Cellphone	54.7	50.3

The use of a cell phone sample to enhance the residence landline sample is a relatively new methodology. To enhance 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 the unweighted data and the weighted data. The distributions are presented in Table 6. Within each variable, column values sum to 100 percent (e.g., 35.2% of the unweighted landline sample is male and 64.8% of the unweighted landline sample is female; when using the weights, 43.0% of the landline sample is male and 57% is female). Statistical tests of significance indicate the cell phone and landline samples differ significantly from each other on all variables in Table 6 except education level, race, and sexual orientation, where the two samples do not differ reliably.

Table 6. Weighted and Unweighted Demographic Variables by Landline and Cell Phone

	Unweighted Percent		Weighted Percent	
	Landline	Cell phone	Landline	Cell phone
Sex				
Male	35.2	51.4	43.0	52.2
Female	64.8	48.6	57.0	47.8
Age				
18-24	2.4	11.4	10.8	13.6
25-34	.6	14.8	2.3	31.4
35-44	5.9	15.1	12.9	18.7
45-54	9.9	20.5	16.4	17.8
55-64	25.1	19.2	23.5	10.9
65-74	29.3	13.4	18.1	5.2
75 and older	26.7	5.5	16.0	2.5

	Unweighted Percent		Weighted Percent	
	Landline	Cell phone	Landline	Cell phone
Race				
White	75.8	76.6	70.2	73.8
Black or African American	20.7	18.1	28.4	23.6
Other	2.9	5.0	.9	2.3
Refused	.6	.3	.6	.3
Hispanic - Yes	.6	2.7	2.1	4.4
Employed - Yes	31.8	64.3	42.7	69.9
Marital status				
Married	49.8	50.2	53.9	48.3
In domestic relationship	1.2	4.7	1.2	6.9
Divorced and single	12.3	14.4	10.7	12.7
Divorced and remarried	1.4	3.1	.9	2.0
Widowed and single	24.4	7.8	12.4	3.8
Widowed and remarried	.2	.2	.2	.1
Single, never married	10.0	18.9	20.2	25.4
Other/No answer	.8	.9	.6	.7
Education				
Less than high school	10.7	9.7	14.2	15.1
High school diploma or GED	24.0	23.3	27.4	33.9
Some college or Associate degree	28.5	32.5	32.6	30.8
Bachelor's degree	19.1	20.7	14.6	12.0
Graduate or professional degree	17.0	13.4	10.3	7.9
Don't know/No answer	.6	.5	.8	.3
Sexual Orientation				
Lesbian or gay	6.1	8.2	6.8	7.6
Straight	89.6	87.4	88.7	87.1
Bisexual	.2	1.1	.0	1.6
Something else	.8	1.1	1.5	1.6
DK/No answer	3.4	2.2	3.1	2.2

	Unweighted Percent		Weighted Percent	
	Landline	Cell phone	Landline	Cell phone
Cigarette Smoking Status				
Current smoker	10.2	18.9	13.0	23.2
Nonsmoker	89.2	80.9	86.9	76.8
Former smoker	28.1	22.6	26.2	21.2
Never smoker	61.1	58.3	60.7	55.6
Missing data	.6	.2	.1	.0
Smoke any product	13.3	22.3	19.3	26.9
Use any tobacco product	14.8	25.4	21.2	29.8

Weighted Frequencies

Weighting factors: phone type, sex X age, race/ethnicity, education

(smokever) (all) 1. How many cigarettes have you smoked in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-0 (never, not even a few puffs)	1245044	33.1	33.1	33.1
02-one or more puffs (but never a whole cigarette)	176889	4.7	4.7	37.8
03-1 to 10	505332	13.4	13.4	51.2
04-11 to 20	91331	2.4	2.4	53.6
05-21 to 50	84138	2.2	2.2	55.8
06-51 to 99	70115	1.9	1.9	57.7
07-100 or more	1545539	41.0	41.0	98.7
77-don't know/not sure	42124	1.1	1.1	99.8
99-refused	5965	2	.2	100.0
Total	3766477	100.0	100.0	

(smokwholeage) (If smokever ≥ 03)

2. How old were you when smoked a whole cigarette for the first time?

Mean:16.63	Frequency	Percent	Valid Percent	Cumulative Percent
5	9547	.3	.4	.4
6	2800	.1	.1	.5
7	3983	.1	.2	.7
8	11016	.3	.5	1.2
9	45326	1.2	1.9	3.1
Valid 10	52931	1.4	2.3	5.4
11	26906	.7	1.1	6.5
12	123171	3.3	5.3	11.8
13	167062	4.4	7.1	18.9
14	186486	5.0	8.0	26.8
15	235269	6.2	10.0	36.9
16	306723	8.1	13.1	50.0

17	195599	5.2	8.3	58.3
18	264583	7.0	11.3	69.6
19	242050	6.4	10.3	79.9
20	129356	3.4	5.5	85.4
21	42445	1.1	1.8	87.2
22	42188	1.1	1.8	89.0
23	36792	1.0	1.6	90.6
24	7616	.2	.3	90.9
25	28998	.8	1.2	92.2
26	7957	.2	.3	92.5
27	1064	.0	.0	92.5
28	493	.0	.0	92.6
30	21428	.6	.9	93.5
32	6033	.2	.3	93.7
40	233	.0	.0	93.8
45	4493	.1	.2	93.9
52	10324	.3	.4	94.4
777-don't know/not sure	31363	.8	1.3	95.7
888-never smoked a whole cigarette	100307	2.7	4.3	100.0
Total	2344544	62.2	100.0	
Missing System	1421933	37.8		
Total	3766477	100.0		

(smok100) (If smokever \geq 03)

3. Have you smoked at least 100 cigarettes in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-yes	1573875	41.8	70.1	70.1
Valid 2-no	666965	17.7	29.7	99.8
Valid 7-don't know/not sure	3397	.1	.2	100.0
Total	2244237	59.6	100.0	
Missing System	1522240	40.4		
Total	3766477	100.0		

(smoknow) (If smokever \geq 03) 4. Do you now smoke cigarettes every day, some days, or not at all?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-every day	444930	11.8	19.8	19.8
2-some days	183861	4.9	8.2	28.0
3-rarely	88120	2.3	3.9	31.9
4-not at all	1527326	40.6	68.1	100.0
Total	2244237	59.6	100.0	
Missing System	1522240	40.4		
Total	3766477	100.0		

(smokdays30) (If smokever \geq 03 and smoknow NE not at all) 6. During the past 30 days, that is, since __ on how many days did you smoke cigarettes?

Mean = 22.86	Frequency	Percent	Valid Percent	Cumulative Percent
1	14951	.4	2.1	2.1
2	2482	.1	.3	2.4
3	23453	.6	3.3	5.7
4	44459	1.2	6.2	11.9
5	18821	.5	2.6	14.5
6	9354	.2	1.3	15.8
7	8366	.2	1.2	17.0
8	8769	.2	1.2	18.2
10	12005	.3	1.7	19.9
12	2344	.1	.3	20.2
Valid 13	2963	.1	.4	20.6
14	16993	.5	2.4	23.0
15	35124	.9	4.9	27.9
16	10863	.3	1.5	29.4
20	13784	.4	1.9	31.3
22	3526	.1	.5	31.8
25	12739	.3	1.8	33.6
30	443567	11.8	61.9	95.5
77-don't know/not sure	10682	.3	1.5	97.0
88-none	21667	.6	3.0	100.0
Total	716911	19.0	100.0	
Missing System	3049566	81.0		
Total	3766477	100.0		

(smoksomeday) (If smokdays30 between 1 and 30)

7. On average, on the days when you smoked during the past 30 days, that is since __ about
how many cigarettes did you smoke a day?

Mean = 13.03		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	59816	1.6	9.1	9.1
	2	52381	1.4	7.9	17.0
	3	47102	1.3	7.1	24.1
	4	43969	1.2	6.7	30.8
	5	26123	.7	4.0	34.7
	6	16125	.4	2.4	37.2
	7	8848	.2	1.3	38.5
	8	49807	1.3	7.5	46.1
	9	4266	.1	.6	46.7
	10	57970	1.5	8.8	55.5
	11	4343	.1	.7	56.1
	12	22013	.6	3.3	59.5
	13	9862	.3	1.5	61.0
	14	8352	.2	1.3	62.2
	15	52306	1.4	7.9	70.1
	18	2002	.1	.3	70.4
	19	1001	.0	.2	70.6
	20	94820	2.5	14.4	85.0
	25	24188	.6	3.7	88.6
	30	26275	.7	4.0	92.6
	37	9743	.3	1.5	94.1
	40	21985	.6	3.3	97.4
	45	4658	.1	.7	98.1
	50	6787	.2	1.0	99.1
	60	5766	.2	.9	100.0
	Total	660508	17.5	100.0	
	777-don't know/not sure	24054	.6		
Missing	System	3081915	81.8		
	Total	3105969	82.5		
Total		3766477	100.0		

(cigflavor) (If smokdays30 between 1 and 30) 8. 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				
1-YES	14441	.4	2.1	2.1
2-NO	669437	17.8	97.8	99.9
7-DON'T KNOW/NOT SURE	683	.0	.1	100.0
Total	684562	18.2	100.0	
Missing				
System	3081915	81.8		
Total	3766477	100.0		

(smoklast) (If smokever ≥ 03) 9. Was the last time you smoked a cigarette, even one or two puffs... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid				
01-within the past 24 hours,	603879	16.0	26.9	26.9
02-within the past 7 days,	65515	1.7	2.9	29.8
03-within the past 30 days,	38618	1.0	1.7	31.5
04-within the past 3 months,	56321	1.5	2.5	34.1
05-within the past 6 months,	126141	3.3	5.6	39.7
06-within the past 1 year,	20002	.5	.9	40.6
07-within the past 2 years,	87959	2.3	3.9	44.5
08-within the past 5 years,	185803	4.9	8.3	52.8
09-within the past 10 years,	187949	5.0	8.4	61.1
10-within the past 15 years ,	95289	2.5	4.2	65.4
11-more than 15 years ago?	766001	20.3	34.1	99.5
12-other (specify)	1277	.0	.1	99.6
77-don't know/not sure	9482	.3	.4	100.0
Total	2244237	59.6	100.0	
Missing				
System	1522240	40.4		
Total	3766477	100.0		

9.a. Last time smoked cigarette -- other (specify):

	Frequency	Percent	Valid Percent	Cumulative Percent
	3765200	100.0	100.0	100.0
Valid Only with drinks	1277	.0	.0	100.0
Total	3766477	100.0	100.0	

(qt12mos) (If smoklast \leq 30 days) 10. 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 = 5.88		Frequency	Percent	Valid Percent	Cumulative Percent
	1	88192	2.3	12.5	12.5
	2	49014	1.3	6.9	19.4
	3	68305	1.8	9.7	29.1
	4	21188	.6	3.0	32.1
	5	34406	.9	4.9	37.0
	6	13067	.3	1.9	38.9
	7	5009	.1	.7	39.6
Valid	10	16104	.4	2.3	41.9
	12	9031	.2	1.3	43.2
	14	745	.0	.1	43.3
	15	2436	.1	.3	43.6
	20	17576	.5	2.5	46.1
	24	12690	.3	1.8	47.9
	32	794	.0	.1	48.0
	44	6033	.2	.9	48.9
	76 or more	8860	.2	1.3	50.2
	77-don't know/not sure	22304	.6	3.2	53.4
	88-none	328017	8.7	46.6	100.0
	Total	703771	18.7	100.0	
Missing	System	3062705	81.3		
Total		3766477	100.0		

(quit) (If smoklast ≤ 30 days) 11. Are you seriously thinking about quitting cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-yes, within the next 30 days	207311	5.5	29.5	29.5
2-yes, within the next 6 months	130482	3.5	18.5	48.0
3-yes, within the next 12 months	36933	1.0	5.2	53.2
4-yes, but not within the next 12 months	39711	1.1	5.6	58.9
5-no, I am not thinking about quitting	229289	6.1	32.6	91.5
7-don't know/not sure	60046	1.6	8.5	100.0
Total	703772	18.7	100.0	
Missing System	3062705	81.3		
Total	3766477	100.0		

SmokingStatusR – cigarettes (based on smok100, smoknow, smoklast)

	Frequency	Percent	Valid Percent	Cumulative Percent
Current smoker	682049	18.1	18.1	18.1
Former smoker	891825	23.7	23.7	41.8
Valid Never smoker	2189206	58.1	58.1	99.9
Missing data	3397	.1	.1	100.0
Total	3766477	100.0	100.0	

SmokingStatus2R – cigarettes

	Frequency	Percent	Valid Percent	Cumulative Percent
Current smoker	682049	18.1	18.1	18.1
Valid Non-smoker	3084428	81.9	81.9	100.0
Total	3766477	100.0	100.0	

(cigarever) (all) 12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-zero (never, not even a few puffs)	2433081	64.6	64.6	64.6
02-one or more puffs (but never a whole one)	44194	1.2	1.2	65.8
03-1 to 10	566611	15.0	15.0	80.8
Valid 04-11 to 20	158216	4.2	4.2	85.0
05-21 to 50	228856	6.1	6.1	91.1
06-51 to 99	84830	2.3	2.3	93.3
07-100 or more	230477	6.1	6.1	99.5
77-don't know/not sure	20212	.5	.5	100.0
Total	3766477	100.0	100.0	

(cigarnow) (If cigarever \geq 03) 13. Do you now smoke cigars, cigarillos, or little filtered cigars?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-every day	12591	.3	1.0	1.0
2-some days	89829	2.4	7.0	7.9
Valid 3-rarely	209924	5.6	16.3	24.2
4-not at all	976858	25.9	75.8	100.0
Total	1289202	34.2	100.0	
Missing System	2477275	65.8		
Total	3766477	100.0		

(cigarndays) (If cigarever \geq 03) 14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars?

Mean = 4.97		Frequency	Percent	Valid Percent	Cumulative Percent
	1	97518	2.6	7.6	7.6
	2	54764	1.5	4.2	11.8
	3	971	.0	.1	11.9
	4	13710	.4	1.1	13.0
	5	14392	.4	1.1	14.1
	6	9874	.3	.8	14.8
	7	12025	.3	.9	15.8
Valid	10	9283	.2	.7	16.5
	15	3130	.1	.2	16.7
	16	683	.0	.1	16.8
	22	802	.0	.1	16.8
	26	493	.0	.0	16.9
	30	16769	.4	1.3	18.2
	77-don't know/not sure	10763	.3	.8	19.0
	88-none	1044023	27.7	81.0	100.0
	Total	1289202	34.2	100.0	
Missing	System	2477275	65.8		
Total		3766477	100.0		

(cigarflavr) (If cigarndays between 1 and 30) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets?

		Frequency	Percent	Valid Percent	Cumulative Percent
	1-YES	96809	2.6	41.3	41.3
Valid	2-NO	137607	3.7	58.7	100.0
	Total	234416	6.2	100.0	
Missing	System	3532061	93.8		
Total		3766477	100.0		

(cigarlast) (If cigarever ≥ 03)

16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-within the past 24 hours,	37144	1.0	2.9	2.9
02-within the past 7 days,	55400	1.5	4.3	7.2
03-within the past 30 days,	130119	3.5	10.1	17.3
04-within the past 1 to 3 months,	83187	2.2	6.5	23.7
05-within the past 4 to 6 months,	101829	2.7	7.9	31.6
06-within the past 7 to 12 months,	37189	1.0	2.9	34.5
07-within the past 1 to 2 years,	139369	3.7	10.8	45.3
08-within the past 3 to 5 years,	158564	4.2	12.3	57.6
09-within the past 6 to 10 years,	126757	3.4	9.8	67.4
10-within the past 11 to 15 years,	70071	1.9	5.4	72.9
11-more than 15 years ago?	325292	8.6	25.2	98.1
12-other (specify)	6862	.2	.5	98.6
77-don't know/not sure	17418	.5	1.4	100.0
Total	1289202	34.2	100.0	
Missing System	2477275	65.8		
Total	3766477	100.0		

(cigarqt12mos) (If cigarlast within 30 days) 17. During the past 12 months, that is, since

_____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good?

Mean = 2.47	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	28789	.8	12.9	12.9
2	10356	.3	4.7	17.6
3	1335	.0	.6	18.2
4	1937	.1	.9	19.0
10	5766	.2	2.6	21.6
76	4493	.1	2.0	23.7
77-don't know/not sure	33873	.9	15.2	38.9
88-none	124114	3.3	55.7	94.6
99-refused	12001	.3	5.4	100.0
Total	222663	5.9	100.0	
Missing System	3543814	94.1		
Total	3766477	100.0		

(ecigever) (all) 18. In your entire life, how many days have you used e-cigarettes or vape pens?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-0 (never, not even a few puffs)	3170598	84.2	84.2	84.2
02-1 to 2 days	131987	3.5	3.5	87.7
03-3 to 10 days	120569	3.2	3.2	90.9
04-11 to 20 days	70248	1.9	1.9	92.7
Valid 05-21 to 50 days	95171	2.5	2.5	95.3
06-51 to 99 days	72698	1.9	1.9	97.2
07-100 or more days	96324	2.6	2.6	99.8
77-don't know/not sure	8882	.2	.2	100.0
Total	3766477	100.0	100.0	

(ecignow) (If ecigever > 0) 19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-every day	59454	1.6	10.0	10.0
2-some days	22056	.6	3.7	13.7
3-rarely	71077	1.9	11.9	25.6
Valid 4-not at all	442608	11.8	74.3	99.9
7-don't know/not sure	683	.0	.1	100.0
Total	595879	15.8	100.0	
Missing System	3170598	84.2		
Total	3766477	100.0		

(ecignoday) (If ecigever > 0) 20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-1 to 2 days	10825	.3	1.8	1.8
2-3 to 29 days	49245	1.3	8.3	10.1
Valid 3-all 30 days	62055	1.6	10.4	20.5
7-don't know/not sure	1313	.0	.2	20.7
8-none	472441	12.5	79.3	100.0
Total	595879	15.8	100.0	
Missing System	3170598	84.2		
Total	3766477	100.0		

(ecigflavr) (If ecignoday between 1 and 30) 21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	99715	2.6	81.6	81.6
Valid 2-NO	22411	.6	18.4	100.0
Total	122126	3.2	100.0	
Missing System	3644351	96.8		
Total	3766477	100.0		

(eciglast) (If ecigever > 0) 22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-within the past 24 hours,	85648	2.3	14.4	14.4
Valid 02-within the past 7 days,	17454	.5	2.9	17.3
Valid 03-within the past 30 days,	11056	.3	1.9	19.2
Valid 04-within the past 1 to 3 months,	64830	1.7	10.9	30.0
Valid 05-within the past 4 to 6 months,	80791	2.1	13.6	43.6
Valid 06-within the past 7 to 12 months,	60076	1.6	10.1	53.7
Valid 07-within the past 1 to 2 years,	159870	4.2	26.8	80.5
Valid 08-within the past 3 to 5 years,	81438	2.2	13.7	94.2
Valid 09-within the past 6 to 10 years,	14897	.4	2.5	96.7
Valid 11-more than 15 years ago?	4544	.1	.8	97.4
Valid 77-don't know/not sure	15274	.4	2.6	100.0
Total	595879	15.8	100.0	
Missing System	3170598	84.2		
Total	3766477	100.0		

(ecigqt12mos) (If eciglast between 1 and 30 days) 23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good?

Mean = 1.82		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	12892	.3	11.3	11.3
	3	3910	.1	3.4	14.7
	5	1894	.1	1.7	16.4
	77-don't know/not sure	17927	.5	15.7	32.1
	88-none	77536	2.1	67.9	100.0
	Total	114157	3.0	100.0	
Missing	System	3652320	97.0		
Total		3766477	100.0		

(s1tever) (all) 24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-zero (never)	2982237	79.2	79.2
	02-once but never tried again	183301	4.9	84.0
	03-1 to 10 times	169972	4.5	88.6
	04-11 to 20 times	16508	.4	89.0
	05-21 to 50 times	39341	1.0	90.0
	06-51 to 99 times	23696	.6	90.7
	07-100 or more times	319147	8.5	99.1
	77-don't know/not sure	32274	.9	100.0
	Total	3766477	100.0	100.0

(sltnow) (If sltever ≥ 03) 25. Do you now use chewing tobacco, snuff, or dip?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-every day	97584	2.6	16.2	16.2
2-some days	14446	.4	2.4	18.6
3-rarely	56249	1.5	9.4	28.0
4-not at all	432659	11.5	72.0	100.0
Total	600938	16.0	100.0	
Missing System	3165539	84.0		
Total	3766477	100.0		

(sltnodays) (If sltever ≥ 03) 26. During the past 30 days, that is, since __ on how many days did you use chewing tobacco, snuff, or dip?

Mean = 21.20	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	16609	.4	2.8	2.8
4	5833	.2	1.0	3.7
5	20874	.6	3.5	7.2
6	2349	.1	.4	7.6
10	642	.0	.1	7.7
15	7343	.2	1.2	8.9
20	8610	.2	1.4	10.4
28	1672	.0	.3	10.6
30	95912	2.5	16.0	26.6
88-none	441097	11.7	73.4	100.0
Total	600938	16.0	100.0	
Missing System	3165539	84.0		
Total	3766477	100.0		

(sltflavr) (If sltnodays > 0) 27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	97344	2.6	60.9	60.9
2-NO	62497	1.7	39.1	100.0
Total	159841	4.2	100.0	
Missing System	3606636	95.8		
Total	3766477	100.0		

(sltlast) (If sltever > 03) 28. Was the last time you used chewing tobacco, snuff or dip ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-within the past 24 hours,	106835	2.8	17.8	17.8
02-within the past 7 days,	21734	.6	3.6	21.4
03-within the past 30 days,	12406	.3	2.1	23.5
04-within the past 1 to 3 months,	20672	.5	3.4	26.9
05-within the past 4 to 6 months,	20561	.5	3.4	30.3
06-within the past 7 to 12 months,	36512	1.0	6.1	36.4
07-within the past 1 to 2 years,	36899	1.0	6.1	42.5
08-within the past 3 to 5 years,	50083	1.3	8.3	50.9
09-within the past 6 to 10 years,	47775	1.3	8.0	58.8
10-within the past 11 to 15 years,	37039	1.0	6.2	65.0
11-more than 15 years ago?	204028	5.4	34.0	98.9
12-other (specify)	3389	.1	.6	99.5
77-don't know/not sure	2002	.1	.3	99.8
99-refused	1001	.0	.2	100.0
Total	600938	16.0	100.0	
Missing System	3165539	84.0		
Total	3766477	100.0		

(sltqt12mos) (If sltlast ≤ 30 days) 29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good?

Mean = 8.28 Median = 6	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	4936	.1	3.6	3.6
2	2349	.1	1.7	5.3
3	733	.0	.5	5.8
5	6918	.2	5.0	10.9
6	4604	.1	3.3	14.2
7	641	.0	.5	14.7
8	687	.0	.5	15.2
10	2243	.1	1.6	16.8
17	9743	.3	7.1	23.9
76	326	.0	.2	24.1

	77-don't know/not sure	3662	.1	2.7	26.8
	88-none	100732	2.7	73.2	100.0
	Total	137572	3.7	100.0	
Missing	System	3628905	96.3		
Total		3766477	100.0		

(snusever) (all) 30. How many times have you used snus in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
	01-zero (never)	3536594	93.9	93.9
	02-only once	73388	1.9	95.8
	03-2 to 10 times	78123	2.1	97.9
	04-11 to 20 times	29190	.8	98.7
Valid	05-21 to 50 times	4125	.1	98.8
	06-51 to 99 times	5929	.2	99.0
	07-100 or more times	26664	.7	99.7
	77-don't know/not sure	12464	.3	100.0
Total	3766477	100.0	100.0	

(snusnow) (if snusever > 03) 31. Do you now use snus?

	Frequency	Percent	Valid Percent	Cumulative Percent
	1-every day	2792	.1	1.8
	2-some days	2990	.1	3.7
Valid	3-rarely	9259	.2	5.9
	4-not at all	141454	3.8	90.4
Total	156494	4.2	100.0	
Missing	System	3609983	95.8	
Total	3766477	100.0		

(snusnodays) (If snusever \geq 03) 32. During the past 30 days, that is, since _____, on how many days did you use snus?

Mean = 13.26		Frequency	Percent	Valid Percent	Cumulative Percent
	1	3662	.1	2.3	2.3
	12	2349	.1	1.5	3.8
Valid	15	641	.0	.4	4.3
	30	2792	.1	1.8	6.0
	88-none	147051	3.9	94.0	100.0
Total		156494	4.2	100.0	
Missing	System	3609983	95.8		
Total		3766477	100.0		

(snusflavr) (If snusnodays between 1 and 30) 33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	6454	.2	68.3	68.3
	2-NO	2990	.1	31.7	100.0
	Total	9443	.3	100.0	
Missing	System	3757034	99.7		
Total		3766477	100.0		

(snuslast) (If snusever > 03) 34. Was the last time you used snus ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-within the past 24 hours,	3433	.1	2.2	2.2
03-within the past 30 days,	6011	.2	3.8	6.0
04-within the past 1 to 3 months,	563	.0	.4	6.4
06-within the past 7 to 12 months,	18124	.5	11.6	18.0
07-within the past 1 to 2 years,	38117	1.0	24.4	42.3
08-within the past 3 to 5 years,	39128	1.0	25.0	67.3
09-within the past 6 to 10 years,	20454	.5	13.1	80.4
10-within the past 11 to 15 years,	9434	.3	6.0	86.4
11-more than 15 years ago?	21231	.6	13.6	100.0
Total	156494	4.2	100.0	
Missing System	3609983	95.8		
Total	3766477	100.0		

(snusqt12mos) (If snuslast ≤ 30 days) 35. During the past 12 months, that is, since

_____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good?

Mean = 2.58	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	2349	.1	24.9	24.9
3	1053	.0	11.1	36.0
4	641	.0	6.8	42.8
77-don't know/not sure	3662	.1	38.8	81.6
88-none	1739	.0	18.4	100.0
Total	9443	.3	100.0	
Missing System	3757034	99.7		
Total	3766477	100.0		

(piperegever) (all) 36. How many regular pipes have you smoked in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-zero (never)	3294085	87.5	87.5	87.5
02-one or more puffs(but never a whole regular pipe)	64397	1.7	1.7	89.2
03-1 to 10 times	231860	6.2	6.2	95.3
04-11 to 20 times	38956	1.0	1.0	96.4
05-21 to 50 times	39584	1.1	1.1	97.4
06-51 to 99 times	39038	1.0	1.0	98.4
07-100 or more times	55182	1.5	1.5	99.9
77-don't know/not sure	3375	.1	.1	100.0
Total	3766477	100.0	100.0	

(piperegnow) (If piperegever ≥ 03) 37. Do you now smoke a regular pipe?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2-some days	25315	.7	6.2	6.2
3-rarely	19890	.5	4.9	11.1
4-not at all	362790	9.6	88.9	100.0
Total	407995	10.8	100.0	
Missing System	3358482	89.2		
Total	3766477	100.0		

(piperegdays) (If piperegever ≥ 03) 38. During the past 30 days, that is, since on how many days did you smoke tobacco in a regular pipe?

Mean = 5.08	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2	3958	.1	1.0	1.0
5	23271	.6	5.7	6.7
8	4838	.1	1.2	7.9
88-none	375928	10.0	92.1	100.0
Total	407995	10.8	100.0	
Missing System	3358482	89.2		
Total	3766477	100.0		

(piperegflavr) (If piperegdays between 1 and 30) 39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	23271	.6	72.6	72.6
	2-NO	8796	.2	27.4	100.0
	Total	32067	.9	100.0	
Missing	System	3734410	99.1		
Total		3766477	100.0		

(pipereglast) (If piperegever > 03) 40. Was the last time you smoked a regular pipe ... ?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	02-within the past 7 days,	28944	.8	7.1	7.1
	03-within the past 30 days,	3123	.1	.8	7.9
	04-within the past 1 to 3 months,	3752	.1	.9	8.8
	05-within the past 4 to 6 months,	10443	.3	2.6	11.3
	06-within the past 7 to 12 months,	4751	.1	1.2	12.5
	07-within the past 1 to 2 years,	12221	.3	3.0	15.5
	08-within the past 3 to 5 years,	31463	.8	7.7	23.2
	09-within the past 6 to 10 years,	55733	1.5	13.7	36.9
	10-within the past 11 to 15 years,	33096	.9	8.1	45.0
	11-more than 15 years ago?	220625	5.9	54.1	99.1
	77-don't know/not sure	3845	.1	.9	100.0
Total		407995	10.8	100.0	
Missing	System	3358482	89.2		
Total		3766477	100.0		

(piperegqt12mos) (If pipereglast ≤ 03) 41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 88-none	27229	.7	100.0	100.0
Missing System	3739248	99.3		
Total	3766477	100.0		

(pipewtrever) (all) 42. How many times have you smoked tobacco in a hookah or water pipe in your entire life?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-zero (never)	3461396	91.9	91.9	91.9
02-one or more puffs(but never a whole session)	33457	.9	.9	92.8
03-1 to 10 times	233229	6.2	6.2	99.0
04-11 to 20 times	15275	.4	.4	99.4
05-21 to 50 times	17918	.5	.5	99.9
07-100 or more times	5202	.1	.1	100.0
Total	3766477	100.0	100.0	

(pipewtrnow) (If pipewtrever ≥ 03) 43. Do you now smoke tobacco from a hookah or water pipe?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 2-some days	2105	.1	.8	.8
3-rarely	70299	1.9	25.9	26.7
4-not at all	199220	5.3	73.3	100.0
Total	271624	7.2	100.0	
Missing System	3494853	92.8		
Total	3766477	100.0		

(pipewtrdays) (If pipewtrever \geq 02) 44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe?

Mean = 2.57 Median = 1		Frequency	Percent	Valid Percent	Cumulative Percent
	1	22998	.6	7.5	7.5
	2	2969	.1	1.0	8.5
Valid	4	6332	.2	2.1	10.6
	30	1053	.0	.3	10.9
	88-none	271729	7.2	89.1	100.0
	Total	305081	8.1	100.0	
Missing	System	3461396	91.9		
Total		3766477	100.0		

(pipewtrflavr) (If pipewtrdays between 1 and 30) 45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	21806	.6	65.4	65.4
	2-NO	3123	.1	9.4	74.7
	7-DON'T KNOW/NOT SURE	8422	.2	25.3	100.0
	Total	33351	.9	100.0	
Missing	System	3733126	99.1		
Total		3766477	100.0		

(pipewtrlast) (If pipewtrever \geq 02) 46. Was the last time you smoked tobacco from a hookah or water pipe ...?

		Frequency	Percent	Valid Percent	Cumulative Percent
	02-within the past 7 days,	864	.0	.3	.3
	03-within the past 30 days,	25931	.7	8.5	8.8
	04-within the past 1 to 3 months,	3993	.1	1.3	10.1
	05-within the past 4 to 6 months,	21536	.6	7.1	17.2
	06-within the past 7 to 12 months,	17806	.5	5.8	23.0
Valid	07-within the past 1 to 2 years,	51584	1.4	16.9	39.9
	08-within the past 3 to 5 years,	81087	2.2	26.6	66.5
	09-within the past 6 to 10 years,	50405	1.3	16.5	83.0
	10-within the past 11 to 15 years,	30427	.8	10.0	93.0
	11-more than 15 years ago?	21448	.6	7.0	100.0
	Total	305081	8.1	100.0	
Missing	System	3461396	91.9		
Total		3766477	100.0		

(pipewrtqt12mos) (If pipewtrlast \leq 03) 47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	88-none	21957	.6	100.0	100.0
Missing	System	3744520	99.4		
Total		3766477	100.0		

(addictall) (Combining all responses in minutes and hours; reporting in minutes) on average, how soon after you wake up do you usually first use...?

Mean = 132.5 minutes (2.21 hours)	Frequency	Percent	Valid Percent	Cumulative Percent
1	63847	1.7	7.9	7.9
2	894	.0	.1	8.0
3	2349	.1	.3	8.3
4	4138	.1	.5	8.9
5	62688	1.7	7.8	16.6
7	5146	.1	.6	17.3
10	68535	1.8	8.5	25.8
13	8290	.2	1.0	26.8
15	63695	1.7	7.9	34.8
20	4861	.1	.6	35.4
25	13979	.4	1.7	37.1
30	81143	2.2	10.1	47.2
35	10929	.3	1.4	48.5
40	7553	.2	.9	49.5
45	18743	.5	2.3	51.8
50	6918	.2	.9	52.7
52	2685	.1	.3	53.0
59	1146	.0	.1	53.1
60	133009	3.5	16.5	69.7
75	2448	.1	.3	70.0
90	449	.0	.1	70.0
120.00 (2 hrs.)	54170	1.4	6.7	76.8
180.00 (3 hrs.)	37439	1.0	4.7	81.4
240.00 (4 hrs.)	20622	.5	2.6	84.0
300.00 (5 hrs.)	9625	.3	1.2	85.2
360.00 (6 hrs.)	35678	.9	4.4	89.6
420.00 (7 hrs.)	4626	.1	.6	90.2
480.00 (8 hrs.)	7399	.2	.9	91.1
540.00 (9 hrs.)	7064	.2	.9	92.0
600.00 (10 hrs.)	13836	.4	1.7	93.7
720.00 (12 hrs.)	30844	.8	3.8	97.5
780.00 (13 hrs.)	3123	.1	.4	97.9

	840.00 (14 hrs.)	4223	.1	.5	98.5
	900.00 (15 hrs.)	7026	.2	.9	99.3
	960.00 (16 hrs.)	5407	.1	.7	100.0
	Total	804528	21.4	100.0	
Missing	System	2961949	78.6		
Total		3766477	100.0		

(qtfutmed) (If use any tobacco product or ecig) 49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	265364	7.0	26.0	26.0
2-NO	692642	18.4	67.8	93.7
7-DON'T KNOW/NOT SURE	54299	1.4	5.3	99.1
9-REFUSED	9630	.3	.9	100.0
Total	1021936	27.1	100.0	
Missing System	2744541	72.9		
Total	3766477	100.0		

(qtfutecig) (If use any tobacco product) 50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	128917	3.4	13.2	13.2
2-NO	803251	21.3	82.1	95.3
7-DON'T KNOW/NOT SURE	36181	1.0	3.7	99.0
9-REFUSED	9630	.3	1.0	100.0
Total	977979	26.0	100.0	
Missing System	2788498	74.0		
Total	3766477	100.0		

(qtattmed) (If quit using a tobacco product in past 12 months) 51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	90328	2.4	21.2	21.2
Valid 2-NO	336432	8.9	78.8	100.0
Total	426760	11.3	100.0	
Missing System	3339717	88.7		
Total	3766477	100.0		

(qtattecig) (If quit using a tobacco product in past 12 months) 52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	67684	1.8	15.9	15.9
Valid 2-NO	355515	9.4	83.3	99.2
Valid 9-REFUSED	3561	.1	.8	100.0
Total	426760	11.3	100.0	
Missing System	3339717	88.7		
Total	3766477	100.0		

Smoke any tobacco product

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Smoke nothing	2895957	76.9	76.9	76.9
Valid Smoke some tobacco product	870520	23.1	23.1	100.0
Total	3766477	100.0	100.0	

Use any tobacco product

	Frequency	Percent	Valid Percent	Cumulative Percent
No tobacco use	2805296	74.5	74.5	74.5
Valid Some tobacco use	961181	25.5	25.5	100.0
Total	3766477	100.0	100.0	

Quitline Awareness (all) – combining 53 and 54, tobacco users and non-users

Are you aware of any telephone quitline services that are available to help people (you) quit using tobacco, e-cigarettes, or vape pens?

	Frequency	Percent	Valid Percent	Cumulative Percent
Yes	895606	23.8	23.8	23.8
Valid No	2821436	74.9	74.9	98.7
DK-NA	49435	1.3	1.3	100.0
Total	3766477	100.0	100.0	

(qtads) (all) 55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-YES	2298974	61.0	61.0	61.0
Valid 2-NO	1335734	35.5	35.5	96.5
7-DON'T KNOW/NOT SURE	131769	3.5	3.5	100.0
Total	3766477	100.0	100.0	

(hccoverage) (all) 56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-YES	3073838	81.6	81.6	81.6
Valid 2-NO	647356	17.2	17.2	98.8
7-DON'T KNOW/NOT SURE	27844	.7	.7	99.5
9-REFUSED	17439	.5	.5	100.0
Total	3766477	100.0	100.0	

(hccpayqs) (If hccoverage = yes) 57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	775902	20.6	25.2	25.2
	2-NO	239952	6.4	7.8	33.0
	7-DON'T KNOW/NOT SURE	2057983	54.6	67.0	100.0
	Total	3073838	81.6	100.0	
Missing	System	692639	18.4		
Total		3766477	100.0		

(hccpayqo) (If hccoverage = yes) 58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	457038	12.1	14.9	14.9
	2-NO	252983	6.7	8.2	23.1
	7-DON'T KNOW/NOT SURE	2363817	62.8	76.9	100.0
	Total	3073838	81.6	100.0	
Missing	System	692639	18.4		
Total		3766477	100.0		

(smokhome7d2) (all) 59. 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?

Mean = 4.49 (If days > 0)	Frequency	Percent	Valid Percent	Cumulative Percent
1	99298	2.6	2.6	2.6
2	33399	.9	.9	3.5
3	22718	.6	.6	4.1
4	15123	.4	.4	4.5
Valid 5	4088	.1	.1	4.6
6	541	.0	.0	4.7
7	186842	5.0	5.0	9.6
77-don't know/not sure	21451	.6	.6	10.2
88-none	3381922	89.8	89.8	100.0
Total	3765381	100.0	100.0	
Missing 66-I was not in my home in the past 7 days	1096	.0		
Total	3766477	100.0		

(homerules2) (all) 60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-always allowed,	269366	7.2	7.2	7.2
2-allowed only at some times or in some places	230041	6.1	6.1	13.3
3-never allowed	3239813	86.0	86.0	99.3
7-don't know/not sure	27257	.7	.7	100.0
Total	3766477	100.0	100.0	

(homerulesopn) (all) 61. In your opinion, inside a home, should smoking...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-always be allowed,	74929	2.0	2.0	2.0
2-be allowed only at some times or in some places, or	408526	10.8	10.8	12.8
3-never be allowed	2707426	71.9	71.9	84.7
4-whatever people live there decide (not read aloud)	554136	14.7	14.7	99.4
7-don't know/not sure	21460	.6	.6	100.0
Total	3766477	100.0	100.0	

62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco?

Mean = 3.32 (If days > 0)	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	218385	5.8	5.8	5.8
2	108752	2.9	2.9	8.7
3	99247	2.6	2.6	11.4
4	49025	1.3	1.3	12.7
5	30975	.8	.8	13.5
6	3167	.1	.1	13.6
7	159181	4.2	4.2	17.8
77-don't know/not sure	13701	.4	.4	18.2
88-none	3069765	81.5	81.8	100.0
Total	3752197	99.6	100.0	
Missing 66-I did not ride in a vehicle in the past 7 days	14280	.4		
Total	3766477	100.0		

62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco?

Mean = 3.32 (If days > 0)		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	218385	5.8	5.8	5.8
	2	108752	2.9	2.9	8.7
	3	99247	2.6	2.6	11.4
	4	49025	1.3	1.3	12.7
	5	30975	.8	.8	13.5
	6	3167	.1	.1	13.6
	7	159181	4.2	4.2	17.8
	77-don't know/not sure	13701	.4	.4	18.2
	88-none	3069765	81.5	81.8	100.0
	Total	3752197	99.6	100.0	
Missing	66-I did not ride in a vehicle in the past 7 days	14280	.4		
	Total	3766477	100.0		

(employ2) (all) 64. Are you currently working for pay or are you self-employed[, either part-time or full-time]?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	2123621	56.4	56.4
	2-NO	1642856	43.6	100.0
	Total	3766477	100.0	100.0

(nojobs) (If employ2 = yes) 65. Do you currently have one job or more than one job?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-one job	1835090	48.7	86.4
	2-more than one job	288531	7.7	100.0
	Total	2123621	56.4	100.0
Missing	System	1642856	43.6	
	Total	3766477	100.0	

(workplace) (If employ2 = yes) 66. 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
01-outdoors	282965	7.5	13.3	13.3
02-in a vehicle	143850	3.8	6.8	20.1
03-indoors at home	117338	3.1	5.5	25.6
04-indoors in a place like an office building, retail store, restaurant or factory	1484637	39.4	69.9	95.5
Valid 05-indoors & outdoors	42978	1.1	2.0	97.6
06-in other people's homes	11682	.3	.6	98.1
07-in vehicle and indoors	6822	.2	.3	98.4
77-don't know/not sure	23004	.6	1.1	99.5
99-refused	10346	.3	.5	100.0
Total	2123621	56.4	100.0	
Missing System	1642856	43.6		
Total	3766477	100.0		

(shsexpwork) (If employ2 = yes) 67. During the past 7 days, that is, since last __ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work?

Mean = 4.16 If days > 0	Frequency	Percent	Valid Percent	Cumulative Percent
1	108059	2.9	5.1	5.1
2	96748	2.6	4.6	9.7
3	52943	1.4	2.5	12.2
4	30896	.8	1.5	13.7
Valid 5	74927	2.0	3.5	17.2
6	12328	.3	.6	17.8
7	186843	5.0	8.8	26.6
77-don't know/not sure	26263	.7	1.2	27.9
88-none	1522872	40.4	72.1	100.0
Total	2111880	56.1	100.0	
66-I did not work during the past 7 days	11741	.3		
Missing System	1642856	43.6		
Total	1654597	43.9		
Total	3766477	100.0		

(workindopn2) (If employ2 = yes)

68. At workplaces, do you think smoking indoors should be...?

	Frequency	Percent	Valid Percent	Cumulative Percent
	35630	.9	1.7	1.7
	216825	5.8	10.2	11.9
Valid	1834656	48.7	86.4	98.3
	33909	.9	1.6	99.9
	2601	.1	.1	100.0
Total	2123621	56.4	100.0	
Missing	System	1642856	43.6	
Total	3766477	100.0		

(worksmokind) (If employ2 = yes) 69. At your workplace, is smoking in indoor areas... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
	54066	1.4	2.5	2.5
	183715	4.9	8.7	11.2
Valid	1816932	48.2	85.6	96.8
	53641	1.4	2.5	99.3
	15267	.4	.7	100.0
Total	2123621	56.4	100.0	
Missing	System	1642856	43.6	
Total	3766477	100.0		

(workindsmokind) (If employ2 = yes) 70. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-YES	47041	1.2	2.2	2.2
2-NO	2008211	53.3	94.6	96.8
Valid 7-DON'T KNOW/NOT SURE	41401	1.1	1.9	98.7
9-REFUSED	26968	.7	1.3	100.0
Total	2123621	56.4	100.0	
Missing System	1642856	43.6		
Total	3766477	100.0		

(tobcompwork) (If employ2 = yes) 71. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-YES	142466	3.8	6.7	6.7
2-NO	1886114	50.1	88.8	95.5
Valid 7-DON'T KNOW/NOT SURE	68546	1.8	3.2	98.8
9-REFUSED	26495	.7	1.2	100.0
Total	2123621	56.4	100.0	
Missing System	1642856	43.6		
Total	3766477	100.0		

(shsindropn1) (all) 72. Should smoking indoors in restaurants ?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-always be allowed,	90667	2.4	2.4	2.4
2-be allowed only at some times or in some places, or	787684	20.9	20.9	23.3
Valid 3-never be allowed	2771044	73.6	73.6	96.9
7-don't know/not sure	109668	2.9	2.9	99.8
9-refused	7412	.2	.2	100.0
Total	3766477	100.0	100.0	

(shsindropn2) (all) 73. Should smoking indoors in bars, casinos or clubs ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-always be allowed,	405209	10.8	10.8	10.8
2-be allowed only at some times or in some places, or	1409921	37.4	37.4	48.2
3-never be allowed	1662077	44.1	44.1	92.3
7-don't know/not sure	281222	7.5	7.5	99.8
9-refused	8048	.2	.2	100.0
Total	3766477	100.0	100.0	

(shsasknot) (all) 74. 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
Valid 1-very likely,	1497036	39.7	39.7	39.7
2-somewhat likely, or	967951	25.7	25.7	65.4
3-not at all likely	1228231	32.6	32.6	98.1
7-don't know/not sure	68916	1.8	1.8	99.9
9-refused	4343	.1	.1	100.0
Total	3766477	100.0	100.0	

(shsharmopn) (all) 75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-very harmful to one's health,	2470084	65.6	65.6	65.6
2-somewhat harmful to one's health, or	1076712	28.6	28.6	94.2
3-not at all harmful to one's health	115242	3.1	3.1	97.2
7-don't know/not sure	101837	2.7	2.7	99.9
9-refused	2601	.1	.1	100.0
Total	3766477	100.0	100.0	

(cigtaxopn2) (all) 76. 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
1-YES	2715293	72.1	72.1	72.1
2-NO	827063	22.0	22.0	94.0
Valid 7-DON'T KNOW/NOT SURE	220485	5.9	5.9	99.9
9-REFUSED	3636	.1	.1	100.0
Total	3766477	100.0	100.0	

(cigtaxopn3) (all) 77. Would you be in favor of an additional tax on a pack of cigarettes of ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-more than two dollars a pack?	1120962	29.8	29.8	29.8
02-up to two dollars a pack?	462861	12.3	12.3	42.1
03-up to one dollar a pack?	420008	11.2	11.2	53.2
04-up to fifty cents a pack?	390637	10.4	10.4	63.6
05-less than fifty cents a pack?	256532	6.8	6.8	70.4
Valid 06-how much ... additional ... would you be in favor of?	34196	.9	.9	71.3
07-don't know/not sure	627076	16.6	16.6	87.9
08-0, no tax, lower tax	206943	5.5	5.5	93.4
09-refused	247262	6.6	6.6	100.0
Total	3766477	100.0	100.0	

(slttaxopn) (all) 78. 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
1-YES	2714873	72.1	72.1	72.1
2-NO	763145	20.3	20.3	92.3
Valid 7-DON'T KNOW/NOT SURE	281620	7.5	7.5	99.8
9-REFUSED	6839	.2	.2	100.0
Total	3766477	100.0	100.0	

79. Marital status: Are you now ... ?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-married,	1923452	51.1	51.1	51.1
02-in a domestic partnership,	152749	4.1	4.1	55.1
03-divorced and single,	441883	11.7	11.7	66.9
04-divorced and remarried,	55322	1.5	1.5	68.3
05-widowed and single,	304683	8.1	8.1	76.4
Valid 06-widowed and remarried,	5872	.2	.2	76.6
07-never married	860202	22.8	22.8	99.4
77-don't know/not sure	456	.0	.0	99.4
96-other (specify)	11876	.3	.3	99.7
99-refused	9982	.3	.3	100.0
Total	3766477	100.0	100.0	

79.a. Marital status -- other (specify):

	Frequency	Percent	Valid Percent	Cumulative Percent
	3754601	99.7	99.7	99.7
Valid ANNULLED	1001	.0	.0	99.7
Engaged	5846	.2	.2	99.9
Married/separated	5029	.1	.1	100.0
Total	3766477	100.0	100.0	

80. Are you Hispanic or Latino?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	122784	3.3	3.3	3.3
2-NO	3635429	96.5	96.5	99.8
9-REFUSED	8264	.2	.2	100.0
Total	3766477	100.0	100.0	

81_1. Race: Do you consider yourself to be White?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	2725148	72.4	72.4	72.4
2-NO	1024261	27.2	27.2	99.5
9-REFUSED	17067	.5	.5	100.0
Total	3766477	100.0	100.0	

81_2. Race: Do you consider yourself to be Black or African American?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	991898	26.3	26.3	26.3
2-NO	2756136	73.2	73.2	99.5
9-REFUSED	18443	.5	.5	100.0
Total	3766477	100.0	100.0	

81_3. Race: Do you consider yourself to be Asian?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	13250	.4	.4	.4
2-NO	3734784	99.2	99.2	99.5
9-REFUSED	18443	.5	.5	100.0
Total	3766477	100.0	100.0	

81_4. Race: Do you consider yourself to be Native Hawaiian or other Pacific Islander?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1-YES	3452	.1	.1	.1
2-NO	3737698	99.2	99.2	99.3
7-DON'T KNOW/NOT SURE	6884	.2	.2	99.5
9-REFUSED	18443	.5	.5	100.0
Total	3766477	100.0	100.0	

81_5. Race: Do you consider yourself to be American Indian or Alaska Native?

	Frequency	Percent	Valid Percent	Cumulative Percent
1-YES	127919	3.4	3.4	3.4
2-NO	3553322	94.3	94.3	97.7
Valid 7-DON'T KNOW/NOT SURE	65263	1.7	1.7	99.5
9-REFUSED	19974	.5	.5	100.0
Total	3766477	100.0	100.0	

Race recoded with any combination in Other

	Frequency	Percent	Valid Percent	Cumulative Percent
White only	2617026	69.5	69.5	69.5
Black or African American only	960180	25.5	25.5	95.0
Valid Other or any combination	172203	4.6	4.6	99.5
Refused	17067	.5	.5	100.0
Total	3766477	100.0	100.0	

Race recoded with combination included in White and Black

	Frequency	Percent	Valid Percent	Cumulative Percent
White	2710743	72.0	72.0	72.0
Black or African American	977492	26.0	26.0	97.9
Valid Other or combination	61174	1.6	1.6	99.5
Refused	17067	.5	.5	100.0
Total	3766477	100.0	100.0	

82. What is the highest level of school you have completed or the highest degree you have received?

	Frequency	Percent	Valid Percent	Cumulative Percent
01-5th grade or less	13334	.4	.4	.4
02-6th grade	9126	.2	.2	.6
03-7th grade	5226	.1	.1	.7
04-8th grade	48507	1.3	1.3	2.0
05-9th grade	78917	2.1	2.1	4.1
06-10th grade	120353	3.2	3.2	7.3
07-11th grade	135926	3.6	3.6	10.9
08-12th grade, no diploma	141125	3.7	3.7	14.7
09-ged or equivalent	82264	2.2	2.2	16.9
10-high school diploma	1072350	28.5	28.5	45.3
11-some college, no degree	714957	19.0	19.0	64.3
12-occupational, vocational degree	213021	5.7	5.7	70.0
13-associate degree: academic program	266862	7.1	7.1	77.0
14-bachelor's degree	501536	13.3	13.3	90.4
15-master's degree	255657	6.8	6.8	97.2
16-professional school degree	35317	.9	.9	98.1
17-doctoral degree	52019	1.4	1.4	99.5
77-don't know/not sure	1107	.0	.0	99.5
99-refused	18874	.5	.5	100.0
Total	3766477	100.0	100.0	

Valid

Education recoded into fewer categories

	Frequency	Percent	Valid Percent	Cumulative Percent
Less than high school diploma	552514	14.7	14.7	14.7
High school diploma or GED	1154613	30.7	30.7	45.3
Some college or Associate degree	1194840	31.7	31.7	77.0
Bachelors degree	501536	13.3	13.3	90.4
Graduate or professional degree	342993	9.1	9.1	99.5
DK/NA	1107	.0	.0	99.5
Refused	18874	.5	.5	100.0
Total	3766477	100.0	100.0	

AgeGroup

Range 18-99 Mean = 48.01		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	454739	12.1	12.2	12.2
	25-34	630723	16.7	16.9	29.1
	35-44	589392	15.6	15.8	44.9
	45-54	637185	16.9	17.1	62.0
	55-64	638248	16.9	17.1	79.2
	65-74	432528	11.5	11.6	90.8
	75 and older	343699	9.1	9.2	100.0
	Total	3726514	98.9	100.0	
Missing	System	39963	1.1		
Total		3766477	100.0		

84. Are you male or female ?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-male	1795134	47.7	47.7	47.7
	2-female	1971343	52.3	52.3	100.0
	3-other	0	0.0	0.0	
	Total	3766477	100.0	100.0	

85. In what type of living space do you currently reside?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-a one-family house detached	2853515	75.8	75.8	75.8
	02-a one-family house attached	94479	2.5	2.5	78.3
	03-a building with 2 living units	36006	1.0	1.0	79.2
	04-a building with 3 to 9 living units	115586	3.1	3.1	82.3
	05-a building with 10 to 49 living units	69042	1.8	1.8	84.1
	06-a building with 50 or more living units	196449	5.2	5.2	89.3
	07-a mobile home, boat, rv, or van	360140	9.6	9.6	98.9
	08-some other type of living space	33697	.9	.9	99.8
	99-refused	7563	.2	.2	100.0
	Total	3766477	100.0	100.0	

90. Do you think of yourself as...? (sexualorient1)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-[lesbian or] gay	269798	7.2	7.2	7.2
02-straight ...,	3309302	87.9	87.9	95.0
03-bisexual	30816	.8	.8	95.8
04-something else	57450	1.5	1.5	97.4
06-r does not understand	20953	.6	.6	97.9
77-don't know/not sure	7482	.2	.2	98.1
99-refused	70675	1.9	1.9	100.0
Total	3766477	100.0	100.0	

(If sexualorient1 = something else) 90b. By something else, do you mean that... ? (sexualorient2)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 01-you are not straight, but identify with another label .	22350	.6	38.9	38.9
02-you are transgender, transsexual or gender variant.	9647	.3	16.8	55.7
05-you do not use labels to identify yourself.	1107	.0	1.9	57.6
11-inapplicable	1119	.0	1.9	59.6
66-not ascertained	1582	.0	2.8	62.3
77-you mean something else.	14524	.4	25.3	87.6
88-don't know/not sure	7120	.2	12.4	100.0
Total	57450	1.5	100.0	
Missing System	3709027	98.5		
Total	3766477	100.0		

90c. You gave 'don't know' as an answer. Is that because ... ? (sexualorient3)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 99-refused	7482	.2	100.0	100.0
Missing System	3758995	99.8		
Total	3766477	100.0		

90d. Sexual orientation -- something else (specify)

	Frequency	Percent	Valid Percent	Cumulative Percent
	3751953	99.6	99.6	99.6
Valid Asexual	4838	.1	.1	99.7
she said she meant s	9686	.3	.3	100.0
Total	3766477	100.0	100.0	

phonetype

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid landline	1871939	49.7	49.7	49.7
cell	1894538	50.3	50.3	100.0
Total	3766477	100.0	100.0	

Number of adults in household

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1	2321321	61.6	61.6	61.6
2	913221	24.2	24.2	85.9
3	297407	7.9	7.9	93.8
4	168813	4.5	4.5	98.3
5	59380	1.6	1.6	99.8
6	6334	.2	.2	100.0
Total	3766477	100.0	100.0	

Crosstabulations

(Reported by Population Weighted Data*)

FREQUENCIES BY CURRENT SMOKING STATUS

1. How many cigarettes have you smoked in your entire life? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
1. How many cigarettes have you smoked in your entire life?	01-0 (never, not even a few puffs)	Count	0	1245044	1245044
		% within Smoking Status	0.0%	40.4%	33.1%
	02-one or more puffs (but never a whole cigarette)	Count	0	176889	176889
		% within Smoking Status	0.0%	5.7%	4.7%
	03-1 to 10	Count	0	505332	505332
		% within Smoking Status	0.0%	16.4%	13.4%
	04-11 to 20	Count	0	91331	91331
		% within Smoking Status	0.0%	3.0%	2.4%
	05-21 to 50	Count	0	84138	84138
		% within Smoking Status	0.0%	2.7%	2.2%
	06-51 to 99	Count	461	69654	70115
		% within Smoking Status	0.1%	2.3%	1.9%
	07-100 or more	Count	681588	863951	1545539
		% within Smoking Status	99.9%	28.0%	41.0%
	77-don't know/not sure	Count	0	42124	42124
		% within Smoking Status	0.0%	1.4%	1.1%
	99-refused	Count	0	5965	5965
		% within Smoking Status	0.0%	0.2%	0.2%
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

*Population weights were used for the results presented in these tables to produce numbers representative of the state's population. However, 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 on pp. 200-201.

2. How old were you when smoked a whole cigarette for the first time? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
5	Count	5055	4493	9548	
	% within Smoking Status	0.7%	0.3%	0.4%	
6	Count	0	2800	2800	
	% within Smoking Status	0.0%	0.2%	0.1%	
7	Count	2359	1624	3983	
	% within Smoking Status	0.3%	0.1%	0.2%	
8	Count	3896	7121	11017	
	% within Smoking Status	0.6%	0.4%	0.5%	
9	Count	19020	26306	45326	
	% within Smoking Status	2.8%	1.6%	1.9%	
10	Count	13716	39215	52931	
	% within Smoking Status	2.0%	2.4%	2.3%	
11	Count	0	26906	26906	
	% within Smoking Status	0.0%	1.6%	1.1%	
12	Count	49443	73727	123170	
	% within Smoking Status	7.2%	4.4%	5.3%	
13	Count	93443	73619	167062	
	% within Smoking Status	13.7%	4.4%	7.1%	
14	Count	69852	116633	186485	
	% within Smoking Status	10.2%	7.0%	8.0%	
15	Count	58072	177197	235269	
	% within Smoking Status	8.5%	10.7%	10.0%	
16	Count	115298	191425	306723	
	% within Smoking Status	16.9%	11.5%	13.1%	
17	Count	49117	146481	195598	
	% within Smoking Status	7.2%	8.8%	8.3%	
18	Count	26316	238267	264583	
	% within Smoking Status	3.9%	14.3%	11.3%	
19	Count	45532	196518	242050	
	% within Smoking Status	6.7%	11.8%	10.3%	
20	Count	33570	95786	129356	
	% within Smoking Status	4.9%	5.8%	5.5%	
21	Count	6432	36013	42445	
	% within Smoking Status	0.9%	2.2%	1.8%	
22	Count	9772	32416	42188	
	% within Smoking Status	1.4%	1.9%	1.8%	
23	Count	19867	16926	36793	
	% within Smoking Status	2.9%	1.0%	1.6%	
24	Count	0	7616	7616	
	% within Smoking Status	0.0%	0.5%	0.3%	
25	Count	15405	13593	28998	
	% within Smoking Status	2.3%	0.8%	1.2%	

26	Count	6064	1894	7958
	% within Smoking Status	0.9%	0.1%	0.3%
27	Count	866	198	1064
	% within Smoking Status	0.1%	0.0%	0.0%
28	Count	0	493	493
	% within Smoking Status	0.0%	0.0%	0.0%
30	Count	13763	7665	21428
	% within Smoking Status	2.0%	0.5%	0.9%
32	Count	6033	0	6033
	% within Smoking Status	0.9%	0.0%	0.3%
40	Count	0	233	233
	% within Smoking Status	0.0%	0.0%	0.0%
45	Count	0	4493	4493
	% within Smoking Status	0.0%	0.3%	0.2%
52	Count	10324	0	10324
	% within Smoking Status	1.5%	0.0%	0.4%
777-don't know/not sure	Count	8832	22531	31363
	% within Smoking Status	1.3%	1.4%	1.3%
888-never smoked a whole cigarette	Count	0	100307	100307
	% within Smoking Status	0.0%	6.0%	4.3%
Total	Count	682047	1662496	2344543
	% within Smoking Status	100.0%	100.0%	100.0%

3. Have you smoked at least 100 cigarettes in your entire life? * Smoking Status Crosstabulation

p=.000		Smoking Status		Total	
		Current smoker	Non-smoker		
3. Have you smoked at least 100 cigarettes in your entire life?	1-yes	Count	682049	891825	1573874
		% within Smoking Status	100.0%	57.1%	70.1%
	2-no	Count	0	666965	666965
		% within Smoking Status	0.0%	42.7%	29.7%
	7-don't know/not sure	Count	0	3397	3397
		% within Smoking Status	0.0%	0.2%	0.2%
Total	Count	682049	1562187	2244236	
	% within Smoking Status	100.0%	100.0%	100.0%	

4. Do you now smoke cigarettes every day, some days, or not at all? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
4. Do you now smoke cigarettes every day, some days, or not at all?	1-every day	Count	444930	0	444930
		% within Smoking Status	65.2%	0.0%	19.8%
	2-some days	Count	179723	4138	183861
		% within Smoking Status	26.4%	0.3%	8.2%
	3-rarely	Count	57396	30724	88120
		% within Smoking Status	8.4%	2.0%	3.9%
	4-not at all	Count	0	1527326	1527326
		% within Smoking Status	0.0%	97.8%	68.1%
	Total	Count	682049	1562188	2244237
		% within Smoking Status	100.0%	100.0%	100.0%

SmokingStatusR * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
SmokingStatusR	Current smoker	Count	682049	0	682049
		% within Smoking Status	100.0%	0.0%	18.1%
	Former smoker	Count	0	891825	891825
		% within Smoking Status	0.0%	28.9%	23.7%
	Never smoker	Count	0	2189206	2189206
		% within Smoking Status	0.0%	71.0%	58.1%
	Missing data	Count	0	3397	3397
		% within Smoking Status	0.0%	0.1%	0.1%
	Total	Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes?	1	Count	6033	8918	14951
		% within Smoking Status	0.9%	25.6%	2.1%
	2	Count	461	2021	2482
		% within Smoking Status	0.1%	5.8%	0.3%
	3	Count	23453	0	23453
		% within Smoking Status	3.4%	0.0%	3.3%
	4	Count	44459	0	44459
		% within Smoking Status	6.5%	0.0%	6.2%
	5	Count	18821	0	18821
		% within Smoking Status	2.8%	0.0%	2.6%

6	Count	9354	0	9354
	% within Smoking Status	1.4%	0.0%	1.3%
7	Count	8366	0	8366
	% within Smoking Status	1.2%	0.0%	1.2%
8	Count	8769	0	8769
	% within Smoking Status	1.3%	0.0%	1.2%
10	Count	9568	2436	12004
	% within Smoking Status	1.4%	7.0%	1.7%
12	Count	2344	0	2344
	% within Smoking Status	0.3%	0.0%	0.3%
13	Count	2963	0	2963
	% within Smoking Status	0.4%	0.0%	0.4%
14	Count	16993	0	16993
	% within Smoking Status	2.5%	0.0%	2.4%
15	Count	35124	0	35124
	% within Smoking Status	5.1%	0.0%	4.9%
16	Count	10863	0	10863
	% within Smoking Status	1.6%	0.0%	1.5%
20	Count	9646	4138	13784
	% within Smoking Status	1.4%	11.9%	1.9%
22	Count	3526	0	3526
	% within Smoking Status	0.5%	0.0%	0.5%
25	Count	12739	0	12739
	% within Smoking Status	1.9%	0.0%	1.8%
30	Count	443567	0	443567
	% within Smoking Status	65.0%	0.0%	61.9%
77-don't know/not sure	Count	10682	0	10682
	% within Smoking Status	1.6%	0.0%	1.5%
88-none	Count	4319	17348	21667
	% within Smoking Status	0.6%	49.8%	3.0%
Total	Count	682050	34861	716911
	% within Smoking Status	100.0%	100.0%	100.0%

7. On average, on the days when you smoked during the past 30 days, that is since ___ about how many cigarettes did you smoke a day? * Smoking Status Crosstabulation

p=.934		Smoking Status		Total	
		Current smoker	Non-smoker		
7. On average, on the days when you smoked during the past 30 days, that is since ___ about how many cigarettes did you smoke a day?	1	Count	54021	5794	59815
		% within Smoking Status	8.4%	40.3%	9.1%
	2	Count	50360	2021	52381
		% within Smoking Status	7.8%	14.0%	7.9%
	3	Count	42964	4138	47102
		% within Smoking Status	6.6%	28.8%	7.1%
	4	Count	43969	0	43969
		% within Smoking Status	6.8%	0.0%	6.7%
	5	Count	23687	2436	26123
		% within Smoking Status	3.7%	16.9%	4.0%
	6	Count	16125	0	16125
		% within Smoking Status	2.5%	0.0%	2.4%
	7	Count	8848	0	8848
		% within Smoking Status	1.4%	0.0%	1.3%
	8	Count	49807	0	49807
		% within Smoking Status	7.7%	0.0%	7.5%
	9	Count	4266	0	4266
		% within Smoking Status	0.7%	0.0%	0.6%
	10	Count	57970	0	57970
		% within Smoking Status	9.0%	0.0%	8.8%
	11	Count	4343	0	4343
		% within Smoking Status	0.7%	0.0%	0.7%
	12	Count	22013	0	22013
		% within Smoking Status	3.4%	0.0%	3.3%
	13	Count	9862	0	9862
		% within Smoking Status	1.5%	0.0%	1.5%
	14	Count	8352	0	8352
		% within Smoking Status	1.3%	0.0%	1.3%
	15	Count	52306	0	52306
		% within Smoking Status	8.1%	0.0%	7.9%
	18	Count	2002	0	2002
		% within Smoking Status	0.3%	0.0%	0.3%
	19	Count	1001	0	1001
		% within Smoking Status	0.2%	0.0%	0.2%
	20	Count	94820	0	94820
		% within Smoking Status	14.7%	0.0%	14.4%
	25	Count	24188	0	24188
	% within Smoking Status	3.7%	0.0%	3.7%	
30	Count	26275	0	26275	
	% within Smoking Status	4.1%	0.0%	4.0%	
37	Count	9743	0	9743	
	% within Smoking Status	1.5%	0.0%	1.5%	

	40	Count	21985	0	21985
		% within Smoking Status	3.4%	0.0%	3.3%
	45	Count	4658	0	4658
		% within Smoking Status	0.7%	0.0%	0.7%
	50	Count	6787	0	6787
		% within Smoking Status	1.1%	0.0%	1.0%
	60	Count	5766	0	5766
		% within Smoking Status	0.9%	0.0%	0.9%
Total		Count	646118	14389	660507
		% within Smoking Status	100.0%	100.0%	100.0%

8. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? * Smoking Status Crosstabulation

p=.071			Smoking Status		Total
			Current smoker	Non-smoker	
8. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets?	1-YES	Count	12005	2436	14441
		% within Smoking Status	1.8%	13.9%	2.1%
	2-NO	Count	654360	15077	669437
		% within Smoking Status	98.1%	86.1%	97.8%
	7-DON'T KNOW/NOT SURE	Count	683	0	683
		% within Smoking Status	0.1%	0.0%	0.1%
	Total	Count	667048	17513	684561
		% within Smoking Status	100.0%	100.0%	100.0%

9. Was the last time you smoked a cigarette, even one or two puffs... ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
9. Was the last time you smoked a cigarette, even one or two puffs... ?	01-within the past 24 hours,	Count	583557	20322	603879
		% within Smoking Status	85.6%	1.3%	26.9%
	02-within the past 7 days,	Count	59488	6028	65516
		% within Smoking Status	8.7%	0.4%	2.9%
	03-within the past 30 days,	Count	18880	19738	38618
		% within Smoking Status	2.8%	1.3%	1.7%
	04-within the past 3 months,	Count	2355	53966	56321
		% within Smoking Status	0.3%	3.5%	2.5%
	05-within the past 6 months,	Count	0	126141	126141
		% within Smoking Status	0.0%	8.1%	5.6%
	06-within the past 1 year,	Count	0	20002	20002
		% within Smoking Status	0.0%	1.3%	0.9%
	07-within the past 2 years,	Count	0	87959	87959
		% within Smoking Status	0.0%	5.6%	3.9%
	08-within the past 5 years,	Count	0	185803	185803
		% within Smoking Status	0.0%	11.9%	8.3%
	09-within the past 10 years,	Count	0	187949	187949
		% within Smoking Status	0.0%	12.0%	8.4%
	10-within the past 15 years , or	Count	0	95289	95289
		% within Smoking Status	0.0%	6.1%	4.2%
11-more than 15 years ago?	Count	17087	748914	766001	
	% within Smoking Status	2.5%	47.9%	34.1%	
12-other (specify)	Count	0	1277	1277	
	% within Smoking Status	0.0%	0.1%	0.1%	
77-don't know/not sure	Count	683	8799	9482	
	% within Smoking Status	0.1%	0.6%	0.4%	
Total	Count	682050	1562187	2244237	
	% within Smoking Status	100.0%	100.0%	100.0%	

10. 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 Status Crosstabulation

p=.012			Smoking Status		Total
			Current smoker	Non-smoker	
1	Count		88192	0	88192
	% within Smoking Status		13.4%	0.0%	12.5%
2	Count		49014	0	49014
	% within Smoking Status		7.5%	0.0%	7.0%
3	Count		68305	0	68305
	% within Smoking Status		10.4%	0.0%	9.7%
4	Count		21188	0	21188
	% within Smoking Status		3.2%	0.0%	3.0%
5	Count		34406	0	34406
	% within Smoking Status		5.2%	0.0%	4.9%
6	Count		13067	0	13067
	% within Smoking Status		2.0%	0.0%	1.9%
7	Count		5009	0	5009
	% within Smoking Status		0.8%	0.0%	0.7%
10. 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?	Count	10	16104	0	16104
	% within Smoking Status		2.4%	0.0%	2.3%
12	Count		9031	0	9031
	% within Smoking Status		1.4%	0.0%	1.3%
14	Count		745	0	745
	% within Smoking Status		0.1%	0.0%	0.1%
15	Count		0	2436	2436
	% within Smoking Status		0.0%	5.3%	0.3%
20	Count		17576	0	17576
	% within Smoking Status		2.7%	0.0%	2.5%
24	Count		12690	0	12690
	% within Smoking Status		1.9%	0.0%	1.8%
32	Count		794	0	794
	% within Smoking Status		0.1%	0.0%	0.1%
44	Count		6033	0	6033
	% within Smoking Status		0.9%	0.0%	0.9%
76	Count		4367	4493	8860
	% within Smoking Status		0.7%	9.7%	1.3%
77-don't know/not sure	Count		21776	528	22304
	% within Smoking Status		3.3%	1.1%	3.2%
88-none	Count		289387	38631	328018
	% within Smoking Status		44.0%	83.8%	46.6%
Total	Count		657684	46088	703772
	% within Smoking Status		100.0%	100.0%	100.0%

11. Are you seriously thinking about quitting cigarettes? * Smoking Status Crosstabulation

p=.367			Smoking Status		Total
			Current smoker	Non-smoker	
11. Are you seriously thinking about quitting cigarettes?	1-yes, within the next 30 days	Count	183716	23595	207311
		% within Smoking Status	27.9%	51.2%	29.5%
	2-yes, within the next 6 months	Count	122666	7816	130482
		% within Smoking Status	18.7%	17.0%	18.5%
	3-yes, within the next 12 months	Count	32795	4138	36933
		% within Smoking Status	5.0%	9.0%	5.2%
	4-yes, but not within the next 12 months	Count	39711	0	39711
		% within Smoking Status	6.0%	0.0%	5.6%
	5-no, I am not thinking about quitting	Count	219482	9807	229289
		% within Smoking Status	33.4%	21.3%	32.6%
	7-don't know/not sure	Count	59314	732	60046
		% within Smoking Status	9.0%	1.6%	8.5%
	Total	Count	657684	46088	703772
		% within Smoking Status	100.0%	100.0%	100.0%

12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life?	01-zero (never, not even a few puffs)	Count	260737	2172344	2433081
		% within Smoking Status	38.2%	70.4%	64.6%
	02-one or more puffs (but never a whole one)	Count	8614	35580	44194
		% within Smoking Status	1.3%	1.2%	1.2%
	03-1 to 10	Count	202719	363893	566612
		% within Smoking Status	29.7%	11.8%	15.0%
	04-11 to 20	Count	35273	122942	158215
		% within Smoking Status	5.2%	4.0%	4.2%
	05-21 to 50	Count	78481	150375	228856
		% within Smoking Status	11.5%	4.9%	6.1%
	06-51 to 99	Count	25489	59342	84831
		% within Smoking Status	3.7%	1.9%	2.3%
	07-100 or more	Count	61168	169310	230478
		% within Smoking Status	9.0%	5.5%	6.1%
77-don't know/not sure	Count	9569	10643	20212	
	% within Smoking Status	1.4%	0.3%	0.5%	
Total	Count	682050	3084429	3766479	
	% within Smoking Status	100.0%	100.0%	100.0%	

13. Do you now smoke cigars, cigarillos, or little filtered cigars? * Smoking Status Crosstabulation

p=.038			Smoking Status		Total
			Current smoker	Non-smoker	
13. Do you now smoke cigars, cigarillos, or little filtered cigars?	1-every day	Count	802	11788	12590
		% within Smoking Status	0.2%	1.3%	1.0%
	2-some days	Count	25143	64685	89828
		% within Smoking Status	6.1%	7.4%	7.0%
	3-rarely	Count	98043	111881	209924
		% within Smoking Status	23.8%	12.8%	16.3%
	4-not at all	Count	288710	688149	976859
		% within Smoking Status	70.0%	78.5%	75.8%
	Total	Count	412698	876503	1289201
		% within Smoking Status	100.0%	100.0%	100.0%

14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars? * Smoking Status Crosstabulation

p=.001			Smoking Status		Total
			Current smoker	Non-smoker	
14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars?	1	Count	54303	43215	97518
		% within Smoking Status	13.2%	4.9%	7.6%
	2	Count	0	54764	54764
		% within Smoking Status	0.0%	6.2%	4.2%
	3	Count	0	971	971
		% within Smoking Status	0.0%	0.1%	0.1%
	4	Count	0	13710	13710
		% within Smoking Status	0.0%	1.6%	1.1%
	5	Count	0	14392	14392
		% within Smoking Status	0.0%	1.6%	1.1%
	6	Count	0	9874	9874
		% within Smoking Status	0.0%	1.1%	0.8%
	7	Count	12025	0	12025
		% within Smoking Status	2.9%	0.0%	0.9%
	10	Count	1937	7346	9283
		% within Smoking Status	0.5%	0.8%	0.7%
	15	Count	2005	1126	3131
		% within Smoking Status	0.5%	0.1%	0.2%
	16	Count	683	0	683
		% within Smoking Status	0.2%	0.0%	0.1%
	22	Count	802	0	802
		% within Smoking Status	0.2%	0.0%	0.1%
	26	Count	0	493	493
		% within Smoking Status	0.0%	0.1%	0.0%
	30	Count	4474	12295	16769
		% within Smoking Status			

		% within Smoking Status	1.1%	1.4%	1.3%
	77-don't know/not sure	Count	10763	0	10763
		% within Smoking Status	2.6%	0.0%	0.8%
	88-none	Count	325706	718317	1044023
		% within Smoking Status	78.9%	82.0%	81.0%
Total		Count	412698	876503	1289201
		% within Smoking Status	100.0%	100.0%	100.0%

15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets? * Smoking Status Crosstabulation

p=.011			Smoking Status		Total
			Current smoker	Non-smoker	
15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	47953	48855	96808
		% within Smoking Status	62.9%	30.9%	41.3%
	2-NO	Count	28276	109331	137607
		% within Smoking Status	37.1%	69.1%	58.7%
Total		Count	76229	158186	234415
		% within Smoking Status	100.0%	100.0%	100.0%

16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ?	01-within the past 24 hours,	Count	18143	19002	37145
		% within Smoking Status	4.4%	2.2%	2.9%
	02-within the past 7 days,	Count	3784	51616	55400
		% within Smoking Status	0.9%	5.9%	4.3%
	03-within the past 30 days,	Count	65066	65054	130120
		% within Smoking Status	15.8%	7.4%	10.1%
	04-within the past 1 to 3 months,	Count	43859	39328	83187
		% within Smoking Status	10.6%	4.5%	6.5%
	05-within the past 4 to 6 months,	Count	43961	57868	101829
		% within Smoking Status	10.7%	6.6%	7.9%
	06-within the past 7 to 12 months,	Count	14132	23057	37189
		% within Smoking Status	3.4%	2.6%	2.9%
	07-within the past 1 to 2 years,	Count	42536	96833	139369
		% within Smoking Status	10.3%	11.0%	10.8%
	08-within the past 3 to 5 years,	Count	28176	130388	158564
		% within Smoking Status	6.8%	14.9%	12.3%
	09-within the past 6 to	Count	51189	75569	126758

	10 years,	% within Smoking Status	12.4%	8.6%	9.8%
	10-within the past 11 to	Count	26486	43586	70072
	15 years, or	% within Smoking Status	6.4%	5.0%	5.4%
	11-more than 15 years	Count	59193	266099	325292
	ago?	% within Smoking Status	14.3%	30.4%	25.2%
	12-other (specify)	Count	2134	4727	6861
		% within Smoking Status	0.5%	0.5%	0.5%
	77-don't know/not sure	Count	14041	3377	17418
		% within Smoking Status	3.4%	0.4%	1.4%
Total		Count	412700	876504	1289204
		% within Smoking Status	100.0%	100.0%	100.0%

17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? * Smoking Status Crosstabulation

p=.071			Smoking Status		Total
			Current smoker	Non-smoker	
17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good?	1	Count	11493	17296	28789
		% within Smoking Status	13.2%	12.7%	12.9%
	2	Count	0	10356	10356
		% within Smoking Status	0.0%	7.6%	4.7%
	3	Count	1335	0	1335
		% within Smoking Status	1.5%	0.0%	0.6%
	4	Count	1937	0	1937
		% within Smoking Status	2.2%	0.0%	0.9%
	10	Count	0	5766	5766
		% within Smoking Status	0.0%	4.2%	2.6%
	76	Count	0	4493	4493
		% within Smoking Status	0.0%	3.3%	2.0%
	77-don't know/not sure	Count	21207	12666	33873
		% within Smoking Status	24.4%	9.3%	15.2%
	88-none	Count	39020	85094	124114
		% within Smoking Status	44.9%	62.7%	55.7%
99-refused	Count	12001	0	12001	
	% within Smoking Status	13.8%	0.0%	5.4%	
Total	Count	86993	135671	222664	
	% within Smoking Status	100.0%	100.0%	100.0%	

18. In your entire life, how many days have you used e-cigarettes or vape pens? * Smoking Status

Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
18. In your entire life, how many days have you used e-cigarettes or vape pens?	01-0 (never, not even a few puffs)	Count	361062	2809536	3170598
		% within Smoking Status	52.9%	91.1%	84.2%
	02-1 to 2 days	Count	36196	95791	131987
		% within Smoking Status	5.3%	3.1%	3.5%
	03-3 to 10 days	Count	64010	56560	120570
		% within Smoking Status	9.4%	1.8%	3.2%
	04-11 to 20 days	Count	55613	14635	70248
		% within Smoking Status	8.2%	0.5%	1.9%
	05-21 to 50 days	Count	74112	21059	95171
		% within Smoking Status	10.9%	0.7%	2.5%
	06-51 to 99 days	Count	34176	38522	72698
		% within Smoking Status	5.0%	1.2%	1.9%
	07-100 or more days	Count	48489	47834	96323
		% within Smoking Status	7.1%	1.6%	2.6%
77-don't know/not sure	Count	8392	490	8882	
	% within Smoking Status	1.2%	0.0%	0.2%	
Total	Count	682050	3084427	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all? * Smoking Status

Crosstabulation

p=.080			Smoking Status		Total
			Current smoker	Non-smoker	
19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-every day	Count	22885	36569	59454
		% within Smoking Status	7.1%	13.3%	10.0%
	2-some days	Count	17434	4622	22056
		% within Smoking Status	5.4%	1.7%	3.7%
	3-rarely	Count	54527	16550	71077
		% within Smoking Status	17.0%	6.0%	11.9%
	4-not at all	Count	225458	217150	442608
		% within Smoking Status	70.2%	79.0%	74.3%
	7-don't know/not sure	Count	683	0	683
		% within Smoking Status	0.2%	0.0%	0.1%
Total	Count	320987	274891	595878	
	% within Smoking Status	100.0%	100.0%	100.0%	

20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens? * Smoking Status Crosstabulation

p=.173			Smoking Status		Total
			Current smoker	Non-smoker	
20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens?	1-1 to 2 days	Count	5031	5794	10825
		% within Smoking Status	1.6%	2.1%	1.8%
	2-3 to 29 days	Count	40001	9244	49245
		% within Smoking Status	12.5%	3.4%	8.3%
	3-all 30 days	Count	22885	39170	62055
		% within Smoking Status	7.1%	14.2%	10.4%
	7-don't know/not sure	Count	683	629	1312
		% within Smoking Status	0.2%	0.2%	0.2%
	8-none	Count	252387	220054	472441
		% within Smoking Status	78.6%	80.1%	79.3%
	Total	Count	320987	274891	595878
		% within Smoking Status	100.0%	100.0%	100.0%

21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Smoking Status Crosstabulation

p=.086			Smoking Status		Total
			Current smoker	Non-smoker	
21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	48436	51279	99715
		% within Smoking Status	71.3%	94.6%	81.6%
	2-NO	Count	19481	2930	22411
		% within Smoking Status	28.7%	5.4%	18.4%
	Total	Count	67917	54209	122126
		% within Smoking Status	100.0%	100.0%	100.0%

**22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ? * Smoking Status
Crosstabulation**

p=.413			Smoking Status		Total
			Current smoker	Non-smoker	
22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ?	01-within the past 24 hours,	Count	46478	39170	85648
		% within Smoking Status	14.5%	14.2%	14.4%
	02-within the past 7 days,	Count	8210	9244	17454
		% within Smoking Status	2.6%	3.4%	2.9%
	03-within the past 30 days,	Count	5261	5794	11055
		% within Smoking Status	1.6%	2.1%	1.9%
	04-within the past 1 to 3 months,	Count	40931	23900	64831
		% within Smoking Status	12.8%	8.7%	10.9%
	05-within the past 4 to 6 months,	Count	56236	24556	80792
		% within Smoking Status	17.5%	8.9%	13.6%
	06-within the past 7 to 12 months,	Count	40706	19370	60076
		% within Smoking Status	12.7%	7.0%	10.1%
	07-within the past 1 to 2 years,	Count	67452	92418	159870
		% within Smoking Status	21.0%	33.6%	26.8%
08-within the past 3 to 5 years,	Count	39076	42363	81439	
	% within Smoking Status	12.2%	15.4%	13.7%	
09-within the past 6 to 10 years,	Count	3647	11250	14897	
	% within Smoking Status	1.1%	4.1%	2.5%	
11-more than 15 years ago?	Count	2228	2316	4544	
	% within Smoking Status	0.7%	0.8%	0.8%	
77-don't know/not sure	Count	10763	4511	15274	
	% within Smoking Status	3.4%	1.6%	2.6%	
Total	Count	320988	274892	595880	
	% within Smoking Status	100.0%	100.0%	100.0%	

23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good? * Smoking Status Crosstabulation

p=.134			Smoking Status		Total
			Current smoker	Non-smoker	
23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good?	1	Count	12892	0	12892
		% within Smoking Status	21.5%	0.0%	11.3%
	3	Count	349	3561	3910
		% within Smoking Status	0.6%	6.6%	3.4%
	5	Count	0	1894	1894
		% within Smoking Status	0.0%	3.5%	1.7%
	77-don't know/not sure	Count	12133	5794	17927
		% within Smoking Status	20.2%	10.7%	15.7%
88-none	Count	34576	42960	77536	
	% within Smoking Status	57.7%	79.2%	67.9%	
Total	Count	59950	54209	114159	
	% within Smoking Status	100.0%	100.0%	100.0%	

24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life?	01-zero (never)	Count	443378	2538860	2982238
		% within Smoking Status	65.0%	82.3%	79.2%
	02-once but never tried again	Count	57704	125597	183301
		% within Smoking Status	8.5%	4.1%	4.9%
	03-1 to 10 times	Count	60972	109000	169972
		% within Smoking Status	8.9%	3.5%	4.5%
	04-11 to 20 times	Count	0	16508	16508
		% within Smoking Status	0.0%	0.5%	0.4%
	05-21 to 50 times	Count	25902	13439	39341
		% within Smoking Status	3.8%	0.4%	1.0%
	06-51 to 99 times	Count	21952	1744	23696
		% within Smoking Status	3.2%	0.1%	0.6%
	07-100 or more times	Count	71811	247337	319148
		% within Smoking Status	10.5%	8.0%	8.5%
	77-don't know/not sure	Count	331	31943	32274
		% within Smoking Status	0.0%	1.0%	0.9%
Total	Count	682050	3084428	3766478	
	% within Smoking Status	100.0%	100.0%	100.0%	

25. Do you now use chewing tobacco, snuff, or dip? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
25. Do you now use chewing tobacco, snuff, or dip?	1-every day	Count	10190	87394	97584
		% within Smoking Status	5.6%	20.8%	16.2%
	2-some days	Count	525	13921	14446
		% within Smoking Status	0.3%	3.3%	2.4%
	3-rarely	Count	46308	9941	56249
		% within Smoking Status	25.6%	2.4%	9.4%
	4-not at all	Count	123944	308715	432659
		% within Smoking Status	68.5%	73.5%	72.0%
Total	Count	180967	419971	600938	
	% within Smoking Status	100.0%	100.0%	100.0%	

**26. During the past 30 days, that is, since ___ on how many days did you use chewing tobacco, snuff, or dip?
* Smoking Status Crosstabulation**

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
2		Count	11983	4626	16609
		% within Smoking Status	6.6%	1.1%	2.8%
4		Count	5833	0	5833
		% within Smoking Status	3.2%	0.0%	1.0%
5		Count	20186	687	20873
		% within Smoking Status	11.2%	0.2%	3.5%
6		Count	0	2349	2349
		% within Smoking Status	0.0%	0.6%	0.4%
10		Count	0	642	642
		% within Smoking Status	0.0%	0.2%	0.1%
15		Count	2243	5100	7343
		% within Smoking Status	1.2%	1.2%	1.2%
20		Count	525	8084	8609
		% within Smoking Status	0.3%	1.9%	1.4%
28		Count	0	1672	1672
		% within Smoking Status	0.0%	0.4%	0.3%
30		Count	10190	85722	95912
		% within Smoking Status	5.6%	20.4%	16.0%
88-none		Count	130008	311090	441098
		% within Smoking Status	71.8%	74.1%	73.4%
Total		Count	180968	419972	600940
		% within Smoking Status	100.0%	100.0%	100.0%

27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Smoking Status

p=.968			Smoking Status		Total
			Current smoker	Non-smoker	
27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like . . . ?	1-YES	Count	31201	66143	97344
		% within Smoking Status	61.2%	60.7%	60.9%
	2-NO	Count	19759	42738	62497
		% within Smoking Status	38.8%	39.3%	39.1%
Total		Count	50960	108881	159841
		% within Smoking Status	100.0%	100.0%	100.0%

28. Was the last time you used chewing tobacco, snuff or dip ... ? * Smoking Status Crosstabulation

p=.000		Smoking Status		Total	
		Current smoker	Non-smoker		
28. Was the last time you used chewing tobacco, snuff or dip ... ?	01-within the past 24 hours,	Count	10716	96119	106835
		% within Smoking Status	5.9%	22.9%	17.8%
	02-within the past 7 days,	Count	11913	9821	21734
		% within Smoking Status	6.6%	2.3%	3.6%
	03-within the past 30 days,	Count	9465	2941	12406
		% within Smoking Status	5.2%	0.7%	2.1%
	04-within the past 1 to 3 months,	Count	17508	3164	20672
		% within Smoking Status	9.7%	0.8%	3.4%
	05-within the past 4 to 6 months,	Count	12001	8560	20561
		% within Smoking Status	6.6%	2.0%	3.4%
	06-within the past 7 to 12 months,	Count	33679	2834	36513
		% within Smoking Status	18.6%	0.7%	6.1%
	07-within the past 1 to 2 years,	Count	15830	21070	36900
		% within Smoking Status	8.7%	5.0%	6.1%
	08-within the past 3 to 5 years,	Count	10954	39129	50083
		% within Smoking Status	6.1%	9.3%	8.3%
	09-within the past 6 to 10 years,	Count	9405	38369	47774
		% within Smoking Status	5.2%	9.1%	7.9%
	10-within the past 11 to 15 years, or	Count	4709	32330	37039
		% within Smoking Status	2.6%	7.7%	6.2%
11-more than 15 years ago?	Count	44787	159241	204028	
	% within Smoking Status	24.7%	37.9%	34.0%	
12-other (specify)	Count	0	3389	3389	
	% within Smoking Status	0.0%	0.8%	0.6%	
77-don't know/not sure	Count	0	2002	2002	
	% within Smoking Status	0.0%	0.5%	0.3%	
99-refused	Count	0	1001	1001	
	% within Smoking Status	0.0%	0.2%	0.2%	
Total	Count	180967	419970	600937	
	% within Smoking Status	100.0%	100.0%	100.0%	

29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good? * Smoking Status Crosstabulation

p=.087			Smoking Status		Total
			Current smoker	Non-smoker	
29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good?	1	Count	0	4936	4936
		% within Smoking Status	0.0%	4.7%	3.6%
	2	Count	0	2349	2349
		% within Smoking Status	0.0%	2.2%	1.7%
	3	Count	0	733	733
		% within Smoking Status	0.0%	0.7%	0.5%
	5	Count	0	6918	6918
		% within Smoking Status	0.0%	6.6%	5.0%
	6	Count	0	4604	4604
		% within Smoking Status	0.0%	4.4%	3.3%
	7	Count	0	641	641
		% within Smoking Status	0.0%	0.6%	0.5%
	8	Count	0	687	687
		% within Smoking Status	0.0%	0.7%	0.5%
	10	Count	2243	0	2243
		% within Smoking Status	7.0%	0.0%	1.6%
	17	Count	9743	0	9743
		% within Smoking Status	30.4%	0.0%	7.1%
	76	Count	0	326	326
		% within Smoking Status	0.0%	0.3%	0.2%
77-don't know/not sure	Count	3662	0	3662	
	% within Smoking Status	11.4%	0.0%	2.7%	
88-none	Count	16447	84284	100731	
	% within Smoking Status	51.2%	79.9%	73.2%	
Total	Count	32095	105478	137573	
	% within Smoking Status	100.0%	100.0%	100.0%	

30. How many times have you used snus in your entire life? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
30. How many times have you used snus in your entire life?	01-zero (never)	Count	605284	2931310	3536594
		% within Smoking Status	88.7%	95.0%	93.9%
	02-only once	Count	12466	60922	73388
		% within Smoking Status	1.8%	2.0%	1.9%
	03-2 to 10 times	Count	36943	41180	78123
		% within Smoking Status	5.4%	1.3%	2.1%
	04-11 to 20 times	Count	10664	18526	29190
		% within Smoking Status	1.6%	0.6%	0.8%
	05-21 to 50 times	Count	0	4125	4125
		% within Smoking Status	0.0%	0.1%	0.1%
	06-51 to 99 times	Count	5929	0	5929
		% within Smoking Status	0.9%	0.0%	0.2%
	07-100 or more times	Count	10763	15900	26663
		% within Smoking Status	1.6%	0.5%	0.7%
	77-don't know/not sure	Count	0	12464	12464
		% within Smoking Status	0.0%	0.4%	0.3%
Total	Count	682049	3084427	3766476	
	% within Smoking Status	100.0%	100.0%	100.0%	

31. Do you now use snus? * Smoking Status Crosstabulation

p=.127			Smoking Status		Total
			Current smoker	Non-smoker	
31. Do you now use snus?	1-every day	Count	0	2792	2792
		% within Smoking Status	0.0%	3.0%	1.8%
	2-some days	Count	0	2990	2990
		% within Smoking Status	0.0%	3.2%	1.9%
	3-rarely	Count	9259	0	9259
		% within Smoking Status	14.4%	0.0%	5.9%
	4-not at all	Count	55040	86414	141454
		% within Smoking Status	85.6%	93.7%	90.4%
Total	Count	64299	92196	156495	
	% within Smoking Status	100.0%	100.0%	100.0%	

32. During the past 30 days, that is, since _____, on how many days did you use snus? * Smoking Status Crosstabulation

p=.586			Smoking Status		Total
			Current smoker	Non-smoker	
32. During the past 30 days, that is, since _____, on how many days did you use snus?	1	Count	3662	0	3662
		% within Smoking Status	5.7%	0.0%	2.3%
	12	Count	0	2349	2349
		% within Smoking Status	0.0%	2.5%	1.5%
	15	Count	0	641	641
		% within Smoking Status	0.0%	0.7%	0.4%
	30	Count	0	2792	2792
		% within Smoking Status	0.0%	3.0%	1.8%
	88-none	Count	60637	86414	147051
		% within Smoking Status	94.3%	93.7%	94.0%
	Total	Count	64299	92196	156495
		% within Smoking Status	100.0%	100.0%	100.0%

33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Smoking Status Crosstabulation

p=.386			Smoking Status		Total
			Current smoker	Non-smoker	
33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	3662	2792	6454
		% within Smoking Status	100.0%	48.3%	68.3%
	2-NO	Count	0	2990	2990
		% within Smoking Status	0.0%	51.7%	31.7%
	Total	Count	3662	5782	9444
		% within Smoking Status	100.0%	100.0%	100.0%

34. Was the last time you used snus ... ? * Smoking Status Crosstabulation

p=.033			Smoking Status		Total
			Current smoker	Non-smoker	
34. Was the last time you used snus ... ?	01-within the past 24 hours,	Count	0	3433	3433
		% within Smoking Status	0.0%	3.7%	2.2%
	03-within the past 30 days,	Count	3662	2349	6011
		% within Smoking Status	5.7%	2.5%	3.8%
	04-within the past 1 to 3 months,	Count	0	563	563
		% within Smoking Status	0.0%	0.6%	0.4%
	06-within the past 7 to 12 months,	Count	18124	0	18124
		% within Smoking Status	28.2%	0.0%	11.6%
	07-within the past 1 to 2 years,	Count	15731	22386	38117
		% within Smoking Status	24.5%	24.3%	24.4%
	08-within the past 3 to 5 years,	Count	21009	18119	39128
		% within Smoking Status	32.7%	19.7%	25.0%
	09-within the past 6 to 10 years,	Count	1072	19382	20454
		% within Smoking Status	1.7%	21.0%	13.1%
	10-within the past 11 to 15 years, or	Count	816	8617	9433
	% within Smoking Status	1.3%	9.3%	6.0%	
11-more than 15 years ago?	Count	3885	17347	21232	
	% within Smoking Status	6.0%	18.8%	13.6%	
Total	Count	64299	92196	156495	
	% within Smoking Status	100.0%	100.0%	100.0%	

35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good? * Smoking Status

Crosstabulation

p=.558			Smoking Status		Total
			Current smoker	Non-smoker	
35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good?	2	Count	0	2349	2349
		% within Smoking Status	0.0%	40.6%	24.9%
	3	Count	0	1053	1053
		% within Smoking Status	0.0%	18.2%	11.1%
	4	Count	0	641	641
		% within Smoking Status	0.0%	11.1%	6.8%
	77-don't know/not sure	Count	3662	0	3662
		% within Smoking Status	100.0%	0.0%	38.8%
	88-none	Count	0	1739	1739
		% within Smoking Status	0.0%	30.1%	18.4%
Total	Count	3662	5782	9444	
	% within Smoking Status	100.0%	100.0%	100.0%	

36. How many regular pipes have you smoked in your entire life? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
36. How many regular pipes have you smoked in your entire life?	01-zero (never)	Count	530729	2763355	3294084
		% within Smoking Status	77.8%	89.6%	87.5%
	02-one or more puffs(but never a whole regular pipe)	Count	13967	50430	64397
		% within Smoking Status	2.0%	1.6%	1.7%
	03-1 to 10 times	Count	104162	127698	231860
		% within Smoking Status	15.3%	4.1%	6.2%
	04-11 to 20 times	Count	7064	31892	38956
		% within Smoking Status	1.0%	1.0%	1.0%
	05-21 to 50 times	Count	14155	25428	39583
		% within Smoking Status	2.1%	0.8%	1.1%
	06-51 to 99 times	Count	4223	34816	39039
		% within Smoking Status	0.6%	1.1%	1.0%
	07-100 or more times	Count	7749	47433	55182
		% within Smoking Status	1.1%	1.5%	1.5%
	77-don't know/not sure	Count	0	3375	3375
% within Smoking Status		0.0%	0.1%	0.1%	
Total	Count	682049	3084427	3766476	
	% within Smoking Status	100.0%	100.0%	100.0%	

37. Do you now smoke a regular pipe? * Smoking Status Crosstabulation

p=.030			Smoking Status		Total
			Current smoker	Non-smoker	
37. Do you now smoke a regular pipe?	2-some days	Count	0	25315	25315
		% within Smoking Status	0.0%	9.4%	6.2%
	3-rarely	Count	12810	7081	19891
		% within Smoking Status	9.3%	2.6%	4.9%
	4-not at all	Count	124544	238247	362791
		% within Smoking Status	90.7%	88.0%	88.9%
Total	Count	137354	270643	407997	
	% within Smoking Status	100.0%	100.0%	100.0%	

38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe? * Smoking Status Crosstabulation

p=.103			Smoking Status		Total
			Current smoker	Non-smoker	
38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	2	Count	0	3958	3958
		% within Smoking Status	0.0%	1.5%	1.0%
	5	Count	0	23271	23271
		% within Smoking Status	0.0%	8.6%	5.7%
	8	Count	4838	0	4838
		% within Smoking Status	3.5%	0.0%	1.2%
	88-none	Count	132515	243414	375929
		% within Smoking Status	96.5%	89.9%	92.1%
	Total	Count	137353	270643	407996
		% within Smoking Status	100.0%	100.0%	100.0%

39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Smoking Status Crosstabulation

p=.047			Smoking Status		Total
			Current smoker	Non-smoker	
39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	0	23271	23271
		% within Smoking Status	0.0%	85.5%	72.6%
	2-NO	Count	4838	3958	8796
		% within Smoking Status	100.0%	14.5%	27.4%
		Count	4838	27229	32067
		% within Smoking Status	100.0%	100.0%	100.0%
Total					

40. Was the last time you smoked a regular pipe ... ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
40. Was the last time you smoked a regular pipe ... ?	02-within the past 7 days,	Count	4838	24106	28944
		% within Smoking Status	3.5%	8.9%	7.1%
	03-within the past 30 days,	Count	0	3123	3123
		% within Smoking Status	0.0%	1.2%	0.8%
	04-within the past 1 to 3 months,	Count	629	3123	3752
		% within Smoking Status	0.5%	1.2%	0.9%
	05-within the past 4 to 6 months,	Count	10443	0	10443
		% within Smoking Status	7.6%	0.0%	2.6%
	06-within the past 7 to 12 months,	Count	0	4751	4751
		% within Smoking Status	0.0%	1.8%	1.2%
	07-within the past 1 to 2 years,	Count	7342	4879	12221
		% within Smoking Status	5.3%	1.8%	3.0%
	08-within the past 3 to 5 years,	Count	22809	8653	31462
		% within Smoking Status	16.6%	3.2%	7.7%
	09-within the past 6 to 10 years,	Count	36134	19599	55733
		% within Smoking Status	26.3%	7.2%	13.7%
	10-within the past 11 to 15 years, or	Count	18661	14435	33096
	% within Smoking Status	13.6%	5.3%	8.1%	
11-more than 15 years ago?	Count	32651	187974	220625	
	% within Smoking Status	23.8%	69.5%	54.1%	
77-don't know/not sure	Count	3845	0	3845	
	% within Smoking Status	2.8%	0.0%	0.9%	
Total	Count	137352	270643	407995	
	% within Smoking Status	100.0%	100.0%	100.0%	

41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good? * Smoking Status Crosstabulation

		Smoking Status		Total
		Current smoker	Non-smoker	
41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good?	Count	27229	27229	27229
	88-none % within Smoking Status	100.0%	100.0%	100.0%
Total	Count	27229	27229	27229
	% within Smoking Status	100.0%	100.0%	100.0%

42. How many times have you smoked tobacco in a hookah or water pipe in your entire life? * Smoking Status Crosstabulation

p=.139			Smoking Status		Total
			Current smoker	Non-smoker	
42. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-zero (never)	Count	604060	2857336	3461396
		% within Smoking Status	88.6%	92.6%	91.9%
	02-one or more puffs (but never a whole session)	Count	13794	19663	33457
		% within Smoking Status	2.0%	0.6%	0.9%
	03-1 to 10 times	Count	56674	176555	233229
		% within Smoking Status	8.3%	5.7%	6.2%
	04-11 to 20 times	Count	728	14547	15275
		% within Smoking Status	0.1%	0.5%	0.4%
	05-21 to 50 times	Count	6793	11125	17918
		% within Smoking Status	1.0%	0.4%	0.5%
	07-100 or more times	Count	0	5202	5202
		% within Smoking Status	0.0%	0.2%	0.1%
	Total	Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

43. Do you now smoke tobacco from a hookah or water pipe? * Smoking Status Crosstabulation

p=.043			Smoking Status		Total
			Current smoker	Non-smoker	
43. Do you now smoke tobacco from a hookah or water pipe?	2-some days	Count	0	2105	2105
		% within Smoking Status	0.0%	1.0%	0.8%
	3-rarely	Count	30156	40143	70299
		% within Smoking Status	47.0%	19.4%	25.9%
	4-not at all	Count	34039	165181	199220
		% within Smoking Status	53.0%	79.6%	73.3%
	Total	Count	64195	207429	271624
		% within Smoking Status	100.0%	100.0%	100.0%

44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe? * Smoking Status Crosstabulation

p=.003			Smoking Status		Total
			Current smoker	Non-smoker	
44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe?	1	Count	17603	5395	22998
		% within Smoking Status	22.6%	2.4%	7.5%
	2	Count	864	2105	2969
		% within Smoking Status	1.1%	0.9%	1.0%
	4	Count	6332	0	6332
		% within Smoking Status	8.1%	0.0%	2.1%
	30	Count	0	1053	1053
		% within Smoking Status	0.0%	0.5%	0.3%
	88-none	Count	53191	218539	271730
		% within Smoking Status	68.2%	96.2%	89.1%
	Total	Count	77990	227092	305082
		% within Smoking Status	100.0%	100.0%	100.0%

45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Smoking Status

Crosstabulation

p=.308			Smoking Status		Total
			Current smoker	Non-smoker	
45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	13253	8553	21806
		% within Smoking Status	53.4%	100.0%	65.4%
	2-NO	Count	3123	0	3123
		% within Smoking Status	12.6%	0.0%	9.4%
	7-DON'T KNOW/NOT SURE	Count	8422	0	8422
		% within Smoking Status	34.0%	0.0%	25.3%
	Total	Count	24798	8553	33351
		% within Smoking Status	100.0%	100.0%	100.0%

46. Was the last time you smoked tobacco from a hookah or water pipe ...? * Smoking Status

Crosstabulation

p=.273			Smoking Status		Total
			Current smoker	Non-smoker	
46. Was the last time you smoked tobacco from a hookah or water pipe ...?	02-within the past 7 days,	Count	864	0	864
		% within Smoking Status	1.1%	0.0%	0.3%
	03-within the past 30 days,	Count	14293	11638	25931
		% within Smoking Status	18.3%	5.1%	8.5%
	04-within the past 1 to 3 months,	Count	1220	2773	3993
		% within Smoking Status	1.6%	1.2%	1.3%
	05-within the past 4 to 6 months,	Count	7912	13623	21535
		% within Smoking Status	10.1%	6.0%	7.1%
	06-within the past 7 to 12 months,	Count	0	17806	17806
		% within Smoking Status	0.0%	7.8%	5.8%
	07-within the past 1 to 2 years,	Count	16851	34733	51584
		% within Smoking Status	21.6%	15.3%	16.9%
	08-within the past 3 to 5 years,	Count	22158	58929	81087
		% within Smoking Status	28.4%	25.9%	26.6%
	09-within the past 6 to 10 years,	Count	6792	43613	50405
		% within Smoking Status	8.7%	19.2%	16.5%
	10-within the past 11 to 15 years, or	Count	1481	28947	30428
		% within Smoking Status	1.9%	12.7%	10.0%
	11-more than 15 years ago?	Count	6419	15029	21448
% within Smoking Status		8.2%	6.6%	7.0%	
Total	Count	77990	227091	305081	
	% within Smoking Status	100.0%	100.0%	100.0%	

Smoke any tobacco product * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
Smoke any tobacco product	Smoke nothing	Count	0	2895957	2895957
		% within Smoking Status	0.0%	93.9%	76.9%
	Smoke some tobacco product	Count	682049	188471	870520
		% within Smoking Status	100.0%	6.1%	23.1%
Total		Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

Use any tobacco product * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
Use any tobacco product	No tobacco use	Count	0	2805296	2805296
		% within Smoking Status	0.0%	91.0%	74.5%
	Some tobacco use	Count	682049	279132	961181
		% within Smoking Status	100.0%	9.0%	25.5%
Total		Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good? * Gender Crosstabulation

			Gender		Total
			1-male	2-female	
47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good?		Count	9366	12590	21956
	88-none	% within Gender	100.0%	100.0%	100.0%
		Count	9366	12590	21956
Total		% within Gender	100.0%	100.0%	100.0%

48. Thinking about [product used] on average, how soon after you wake up do you usually first use one of these? * Smoking Status Crosstabulations

p=.000		Smoking Status		Total	
		Current smoker	Non-smoker		
48. Thinking about [product used] on average, how soon after you wake up do you usually first use one of these? (answer in minutes)	1	Count	61426	2421	63847
		% within Smoking Status	11.1%	1.0%	7.9%
	2	Count	894	0	894
		% within Smoking Status	0.2%	0.0%	0.1%
	3	Count	0	2349	2349
		% within Smoking Status	0.0%	0.9%	0.3%
	4	Count	0	4138	4138
		% within Smoking Status	0.0%	1.7%	0.5%
	5	Count	59345	3343	62688
		% within Smoking Status	10.7%	1.3%	7.8%
	7	Count	5146	0	5146
		% within Smoking Status	0.9%	0.0%	0.6%
	10	Count	60168	8367	68535
		% within Smoking Status	10.9%	3.3%	8.5%
	13	Count	2758	5532	8290
		% within Smoking Status	0.5%	2.2%	1.0%
	15	Count	52503	11192	63695
		% within Smoking Status	9.5%	4.5%	7.9%
	20	Count	4861	0	4861
		% within Smoking Status	0.9%	0.0%	0.6%
	25	Count	13979	0	13979
		% within Smoking Status	2.5%	0.0%	1.7%
	30	Count	70636	10507	81143
		% within Smoking Status	12.7%	4.2%	10.1%
	35	Count	10929	0	10929
		% within Smoking Status	2.0%	0.0%	1.4%
	40	Count	7553	0	7553
		% within Smoking Status	1.4%	0.0%	0.9%
	45	Count	7060	11683	18743
		% within Smoking Status	1.3%	4.7%	2.3%
50	Count	0	6918	6918	
	% within Smoking Status	0.0%	2.8%	0.9%	
52	Count	2685	0	2685	
	% within Smoking Status	0.5%	0.0%	0.3%	
59	Count	1146	0	1146	
	% within Smoking Status	0.2%	0.0%	0.1%	
60	Count	83831	49179	133010	
	% within Smoking Status	15.1%	19.6%	16.5%	
75	Count	2448	0	2448	
	% within Smoking Status	0.4%	0.0%	0.3%	
90	Count	449	0	449	
	% within Smoking Status	0.1%	0.0%	0.1%	

	Count	29740	24430	54170
120	% within Smoking Status	5.4%	9.8%	6.7%
	Count	26523	10917	37440
180	% within Smoking Status	4.8%	4.4%	4.7%
	Count	17727	2895	20622
240	% within Smoking Status	3.2%	1.2%	2.6%
	Count	2286	7339	9625
300	% within Smoking Status	0.4%	2.9%	1.2%
	Count	12747	22931	35678
360	% within Smoking Status	2.3%	9.2%	4.4%
	Count	0	4626	4626
420	% within Smoking Status	0.0%	1.8%	0.6%
	Count	6534	866	7400
480	% within Smoking Status	1.2%	0.3%	0.9%
	Count	7064	0	7064
540	% within Smoking Status	1.3%	0.0%	0.9%
	Count	0	13836	13836
600	% within Smoking Status	0.0%	5.5%	1.7%
	Count	0	30844	30844
720	% within Smoking Status	0.0%	12.3%	3.8%
	Count	3123	0	3123
780	% within Smoking Status	0.6%	0.0%	0.4%
	Count	0	4223	4223
840	% within Smoking Status	0.0%	1.7%	0.5%
	Count	461	6566	7027
900	% within Smoking Status	0.1%	2.6%	0.9%
	Count	0	5407	5407
960	% within Smoking Status	0.0%	2.2%	0.7%
Total	Count	554022	250509	804531
	% within Smoking Status	100.0%	100.0%	100.0%

49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit? *

Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit?	1-YES	Count	236041	29323	265364
		% within Smoking Status	35.9%	8.1%	26.0%
	2-NO	Count	369883	322759	692642
		% within Smoking Status	56.2%	88.8%	67.8%
	7-DON'T KNOW/NOT SURE	Count	50062	4238	54300
		% within Smoking Status	7.6%	1.2%	5.3%
	9-REFUSED	Count	2381	7249	9630
		% within Smoking Status	0.4%	2.0%	0.9%
	Total	Count	658367	363569	1021936
		% within Smoking Status	100.0%	100.0%	100.0%

50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit? * Smoking Status Crosstabulation

p=.008			Smoking Status		Total
			Current smoker	Non-smoker	
50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	115495	13421	128916
		% within Smoking Status	17.5%	4.2%	13.2%
	2-NO	Count	514415	288836	803251
		% within Smoking Status	78.1%	90.4%	82.1%
	7-DON'T KNOW/NOT SURE	Count	26075	10106	36181
		% within Smoking Status	4.0%	3.2%	3.7%
	9-REFUSED	Count	2381	7249	9630
		% within Smoking Status	0.4%	2.3%	1.0%
	Total	Count	658366	319612	977978
		% within Smoking Status	100.0%	100.0%	100.0%

51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit? * Smoking Status Crosstabulation

p=.186			Smoking Status		Total
			Current smoker	Non-smoker	
51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit?	1-YES	Count	82242	8086	90328
		% within Smoking Status	22.9%	11.9%	21.2%
	2-NO	Count	276471	59962	336433
		% within Smoking Status	77.1%	88.1%	78.8%
	Total	Count	358713	68048	426761
		% within Smoking Status	100.0%	100.0%	100.0%

52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit? * Smoking Status Crosstabulation

p=.053			Smoking Status		Total
			Current smoker	Non-smoker	
52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit?	1-YES	Count	60598	7086	67684
		% within Smoking Status	16.9%	10.4%	15.9%
	2-NO	Count	298115	57401	355516
		% within Smoking Status	83.1%	84.4%	83.3%
	9-REFUSED	Count	0	3561	3561
		% within Smoking Status	0.0%	5.2%	0.8%
	Total	Count	358713	68048	426761
		% within Smoking Status	100.0%	100.0%	100.0%

53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? * Smoking Status Crosstabulation

			Smoking Status		Total
			Non-smoker		
53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	469240		469240
		% within Smoking Status	17.2%		17.2%
	2-NO	Count	2218852		2218852
		% within Smoking Status	81.2%		81.2%
	7-DON'T KNOW/NOT SURE	Count	42868		42868
		% within Smoking Status	1.6%		1.6%
Total		Count	2730960		2730960
		% within Smoking Status	100.0%		100.0%

54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? * Smoking Status Crosstabulation

p=.780			Smoking Status		Total
			Current smoker	Non-smoker	
54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	283962	142403	426365
		% within Smoking Status	41.6%	40.3%	41.2%
	2-NO	Count	391520	211064	602584
		% within Smoking Status	57.4%	59.7%	58.2%
	7-DON'T KNOW/NOT SURE	Count	2224	0	2224
		% within Smoking Status	0.3%	0.0%	0.2%
9-REFUSED	Count	4343	0	4343	
	% within Smoking Status	0.6%	0.0%	0.4%	
Total		Count	682049	353467	1035516
		% within Smoking Status	100.0%	100.0%	100.0%

Quitline Awareness * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
Quitline Awareness	Yes	Count	283962	611644	895606
		% within Smoking Status	41.6%	19.8%	23.8%
	No	Count	391520	2429917	2821437
		% within Smoking Status	57.4%	78.8%	74.9%
	DK-NS	Count	6567	42868	49435
		% within Smoking Status	1.0%	1.4%	1.3%
Total		Count	682049	3084429	3766478
		% within Smoking Status	100.0%	100.0%	100.0%

55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? * Smoking Status Crosstabulation

p=.006			Smoking Status		Total
			Current smoker	Non-smoker	
55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	481347	1817627	2298974
		% within Smoking Status	70.6%	58.9%	61.0%
	2-NO	Count	186019	1149716	1335735
		% within Smoking Status	27.3%	37.3%	35.5%
	7-DON'T KNOW/NOT SURE	Count	14684	117085	131769
		% within Smoking Status	2.2%	3.8%	3.5%
	Total	Count	682050	3084428	3766478
	% within Smoking Status	100.0%	100.0%	100.0%	

56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid?	1-YES	Count	489215	2584623	3073838
		% within Smoking Status	71.7%	83.8%	81.6%
	2-NO	Count	188176	459181	647357
		% within Smoking Status	27.6%	14.9%	17.2%
	7-DON'T KNOW/NOT SURE	Count	0	27844	27844
		% within Smoking Status	0.0%	0.9%	0.7%
	9-REFUSED	Count	4658	12780	17438
% within Smoking Status		0.7%	0.4%	0.5%	
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? * Smoking Status Crosstabulation

p=.018			Smoking Status		Total
			Current smoker	Non-smoker	
57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	167333	608570	775903
		% within Smoking Status	34.2%	23.5%	25.2%
	2-NO	Count	43023	196930	239953
		% within Smoking Status	8.8%	7.6%	7.8%
	7-DON'T KNOW/NOT SURE	Count	278860	1779124	2057984
		% within Smoking Status	57.0%	68.8%	67.0%
Total	Count	489216	2584624	3073840	
	% within Smoking Status	100.0%	100.0%	100.0%	

58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? * Smoking Status Crosstabulation

p=.051			Smoking Status		Total
			Current smoker	Non-smoker	
58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	50045	406993	457038
		% within Smoking Status	10.2%	15.7%	14.9%
	2-NO	Count	59299	193684	252983
		% within Smoking Status	12.1%	7.5%	8.2%
	7-DON'T KNOW/NOT SURE	Count	379871	1983946	2363817
		% within Smoking Status	77.6%	76.8%	76.9%
Total		Count	489215	2584623	3073838
		% within Smoking Status	100.0%	100.0%	100.0%

59. 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 Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
	1	Count	61602	37696	99298
		% within Smoking Status	9.0%	1.2%	2.6%
	2	Count	25592	7807	33399
		% within Smoking Status	3.8%	0.3%	0.9%
	3	Count	20146	2572	22718
		% within Smoking Status	3.0%	0.1%	0.6%
59. 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?	4	Count	15123	0	15123
		% within Smoking Status	2.2%	0.0%	0.4%
	5	Count	4088	0	4088
		% within Smoking Status	0.6%	0.0%	0.1%
	6	Count	541	0	541
		% within Smoking Status	0.1%	0.0%	0.0%
	7	Count	128952	57889	186841
		% within Smoking Status	18.9%	1.9%	5.0%
	77-don't know/not sure	Count	2854	18597	21451
		% within Smoking Status	0.4%	0.6%	0.6%
	88-none	Count	422056	2959866	3381922
		% within Smoking Status	62.0%	96.0%	89.8%
Total		Count	680954	3084427	3765381
		% within Smoking Status	100.0%	100.0%	100.0%

60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed?	1-always allowed,	Count	203988	65378	269366
		% within Smoking Status	29.9%	2.1%	7.2%
	2-allowed only at some times or in some places,	Count	106934	123107	230041
		% within Smoking Status	15.7%	4.0%	6.1%
	3-never allowed	Count	371128	2868685	3239813
		% within Smoking Status	54.4%	93.0%	86.0%
	7-don't know/not sure	Count	0	27257	27257
		% within Smoking Status	0.0%	0.9%	0.7%
	Total	Count	682050	3084427	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

61. In your opinion, inside a home, should smoking... * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
61. In your opinion, inside a home, should smoking...	1-always be allowed,	Count	58873	16056	74929
		% within Smoking Status	8.6%	0.5%	2.0%
	2-be allowed only at some times or in some places,	Count	136160	272367	408527
		% within Smoking Status	20.0%	8.8%	10.8%
	3-never be allowed	Count	400094	2307331	2707425
		% within Smoking Status	58.7%	74.8%	71.9%
	4-smoking restrictions in home should be whatever people live there decide	Count	84238	469898	554136
		% within Smoking Status	12.4%	15.2%	14.7%
	7-don't know/not sure	Count	2685	18775	21460
		% within Smoking Status	0.4%	0.6%	0.6%
	Total	Count	682050	3084427	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco?	1	Count	65307	153078	218385
		% within Smoking Status	9.6%	5.0%	5.8%
	2	Count	37153	71599	108752
		% within Smoking Status	5.5%	2.3%	2.9%
	3	Count	48305	50943	99248
		% within Smoking Status	7.1%	1.7%	2.6%
	4	Count	21276	27749	49025
		% within Smoking Status	3.1%	0.9%	1.3%
	5	Count	30265	710	30975
		% within Smoking Status	4.4%	0.0%	0.8%
	6	Count	0	3167	3167
		% within Smoking Status	0.0%	0.1%	0.1%
	7	Count	141133	18049	159182
		% within Smoking Status	20.7%	0.6%	4.2%
	77-don't know/not sure	Count	13701	0	13701
		% within Smoking Status	2.0%	0.0%	0.4%
	88-none	Count	324118	2745647	3069765
		% within Smoking Status	47.6%	89.4%	81.8%
Total	Count	681258	3070942	3752200	
	% within Smoking Status	100.0%	100.0%	100.0%	

63. During the past 7 days, that is, since last __ on how many days did anyone [including you] smoke tobacco in a vehicle while any other passenger was under 18 years old and not smoking? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
63. During the past 7 days, that is, since last __ on how many days did anyone [including you] smoke tobacco in a vehicle while any other passenger was under 18 years old and not smoking?	1	Count	53504	198	53702
		% within Smoking Status	7.8%	0.0%	1.4%
	2	Count	11299	10974	22273
		% within Smoking Status	1.7%	0.4%	0.6%
	3	Count	541	3977	4518
		% within Smoking Status	0.1%	0.1%	0.1%
	6	Count	3561	0	3561
		% within Smoking Status	0.5%	0.0%	0.1%
	7	Count	6781	765	7546
		% within Smoking Status	1.0%	0.0%	0.2%
	77-don't know/not sure	Count	9865	18315	28180
		% within Smoking Status	1.4%	0.6%	0.8%
	88-none	Count	596498	3039536	3636034
		% within Smoking Status	87.5%	98.9%	96.8%
	Total	Count	682049	3073765	3755814
		% within Smoking Status	100.0%	100.0%	100.0%

64. Are you currently working for pay or are you self-employed[, either part-time or full-time]? * Smoking Status Crosstabulation

p=.179			Smoking Status		Total
			Current smoker	Non-smoker	
64. Are you currently working for pay or are you self-employed[, either part-time or full-time]?	1-YES	Count	355084	1768537	2123621
		% within Smoking Status	52.1%	57.3%	56.4%
	2-NO	Count	326965	1315891	1642856
		% within Smoking Status	47.9%	42.7%	43.6%
Total		Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

65. Do you currently have one job or more than one job? * Smoking Status Crosstabulation

p=.472			Smoking Status		Total
			Current smoker	Non-smoker	
65. Do you currently have one job or more than one job?	1-one job	Count	314052	1521038	1835090
		% within Smoking Status	88.4%	86.0%	86.4%
	2-more than one job	Count	41032	247499	288531
		% within Smoking Status	11.6%	14.0%	13.6%
Total		Count	355084	1768537	2123621
		% within Smoking Status	100.0%	100.0%	100.0%

66. 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? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
66. 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?	01-outdoors	Count	73506	209458	282964
		% within Smoking Status	20.7%	11.8%	13.3%
	02-in a vehicle	Count	38769	105081	143850
		% within Smoking Status	10.9%	5.9%	6.8%
	03-indoors at home	Count	0	117338	117338
		% within Smoking Status	0.0%	6.6%	5.5%
	04-indoors in a place like an office building, retail store, restaurant or factory	Count	218600	1266037	1484637
		% within Smoking Status	61.6%	71.6%	69.9%
	05-indoors & outdoors	Count	5443	37535	42978
		% within Smoking Status	1.5%	2.1%	2.0%
	06-in other people's homes	Count	3417	8265	11682
		% within Smoking Status	1.0%	0.5%	0.6%
	07-in vehicle and indoors	Count	0	6822	6822
		% within Smoking Status	0.0%	0.4%	0.3%
	77-don't know/not sure	Count	6983	16020	23003
		% within Smoking Status	2.0%	0.9%	1.1%
	99-refused	Count	8366	1980	10346
		% within Smoking Status	2.4%	0.1%	0.5%
Total		Count	355084	1768536	2123620
		% within Smoking Status	100.0%	100.0%	100.0%

67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work?	1	Count	0	108059	108059
		% within Smoking Status	0.0%	6.1%	5.1%
	2	Count	21669	75079	96748
		% within Smoking Status	6.2%	4.3%	4.6%
	3	Count	7903	45041	52944
		% within Smoking Status	2.3%	2.6%	2.5%
	4	Count	0	30896	30896
		% within Smoking Status	0.0%	1.8%	1.5%
	5	Count	35420	39507	74927
		% within Smoking Status	10.1%	2.2%	3.5%
	6	Count	9205	3123	12328
		% within Smoking Status	2.6%	0.2%	0.6%
	7	Count	64646	122197	186843
		% within Smoking Status	18.5%	6.9%	8.8%
	77-don't know/not sure	Count	13521	12742	26263
		% within Smoking Status	3.9%	0.7%	1.2%
	88-none	Count	197009	1325863	1522872
		% within Smoking Status	56.4%	75.2%	72.1%
Total	Count	349373	1762507	2111880	
	% within Smoking Status	100.0%	100.0%	100.0%	

68. At workplaces, do you think smoking indoors should be...? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
68. At workplaces, do you think smoking indoors should be...?	1-always allowed,	Count	28004	7626	35630
		% within Smoking Status	7.9%	0.4%	1.7%
	2-allowed only at some times or in some places, or	Count	64328	152497	216825
		% within Smoking Status	18.1%	8.6%	10.2%
	3-never allowed	Count	255363	1579293	1834656
		% within Smoking Status	71.9%	89.3%	86.4%
	7-don't know/not sure	Count	7389	26520	33909
		% within Smoking Status	2.1%	1.5%	1.6%
	9-refused	Count	0	2601	2601
		% within Smoking Status	0.0%	0.1%	0.1%
	Total	Count	355084	1768537	2123621
		% within Smoking Status	100.0%	100.0%	100.0%

69. At your workplace, is smoking in indoor areas... ? * Smoking Status Crosstabulation

p=.008			Smoking Status		Total
			Current smoker	Non-smoker	
69. At your workplace, is smoking in indoor areas... ?	1-always allowed,	Count	15796	38269	54065
		% within Smoking Status	4.4%	2.2%	2.5%
	2-allowed only at some times or in some places	Count	29823	153892	183715
		% within Smoking Status	8.4%	8.7%	8.7%
	3-never allowed	Count	282350	1534583	1816933
		% within Smoking Status	79.5%	86.8%	85.6%
	7-don't know/not sure	Count	18664	34978	53642
		% within Smoking Status	5.3%	2.0%	2.5%
	9-refused	Count	8451	6816	15267
		% within Smoking Status	2.4%	0.4%	0.7%
	Total	Count	355084	1768538	2123622
		% within Smoking Status	100.0%	100.0%	100.0%

70. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to? * Smoking Status Crosstabulation

p=.262			Smoking Status		Total
			Current smoker	Non-smoker	
70. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to?	1-YES	Count	13441	33601	47042
		% within Smoking Status	3.8%	1.9%	2.2%
	2-NO	Count	330744	1677467	2008211
		% within Smoking Status	93.1%	94.9%	94.6%
	7-DON'T KNOW/NOT SURE	Count	2448	38953	41401
		% within Smoking Status	0.7%	2.2%	1.9%
	9-REFUSED	Count	8451	18516	26967
		% within Smoking Status	2.4%	1.0%	1.3%
	Total	Count	355084	1768537	2123621
		% within Smoking Status	100.0%	100.0%	100.0%

71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to? *

Smoking Status Crosstabulation

p=.229			Smoking Status		Total
			Current smoker	Non-smoker	
71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to?	1-YES	Count	34528	107938	142466
		% within Smoking Status	9.7%	6.1%	6.7%
	2-NO	Count	300848	1585266	1886114
		% within Smoking Status	84.7%	89.6%	88.8%
	7-DON'T KNOW/NOT SURE	Count	11257	57290	68547
		% within Smoking Status	3.2%	3.2%	3.2%
	9-REFUSED	Count	8451	18044	26495
		% within Smoking Status	2.4%	1.0%	1.2%
	Total	Count	355084	1768538	2123622
		% within Smoking Status	100.0%	100.0%	100.0%

72. Should smoking indoors in restaurants ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
72. Should smoking indoors in restaurants ?	1-always be allowed,	Count	61712	28955	90667
		% within Smoking Status	9.0%	0.9%	2.4%
	2-be allowed only at some times or in some places,	Count	250747	536937	787684
		% within Smoking Status	36.8%	17.4%	20.9%
	3-never be allowed	Count	350198	2420846	2771044
		% within Smoking Status	51.3%	78.5%	73.6%
	7-don't know/not sure	Count	19391	90277	109668
		% within Smoking Status	2.8%	2.9%	2.9%
	9-refused	Count	0	7412	7412
		% within Smoking Status	0.0%	0.2%	0.2%
	Total	Count	682048	3084427	3766475
		% within Smoking Status	100.0%	100.0%	100.0%

73. Should smoking indoors in bars, casinos or clubs ... ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
73. Should smoking indoors in bars, casinos or clubs ... ?	1-always be allowed,	Count	141626	263582	405208
		% within Smoking Status	20.8%	8.5%	10.8%
	2-be allowed only at some times or in some places,	Count	384082	1025839	1409921
		% within Smoking Status	56.3%	33.3%	37.4%
	3-never be allowed	Count	104074	1558004	1662078
		% within Smoking Status	15.3%	50.5%	44.1%
	7-don't know/not sure	Count	51726	229496	281222
		% within Smoking Status	7.6%	7.4%	7.5%
	9-refused	Count	541	7507	8048
		% within Smoking Status	0.1%	0.2%	0.2%
	Total	Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

74. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke... * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
74. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	1-very likely,	Count	157743	1339293	1497036
		% within Smoking Status	23.1%	43.4%	39.7%
	2-somewhat likely	Count	146436	821515	967951
		% within Smoking Status	21.5%	26.6%	25.7%
	3-not at all likely	Count	355443	872788	1228231
		% within Smoking Status	52.1%	28.3%	32.6%
	7-don't know/not sure	Count	18084	50832	68916
		% within Smoking Status	2.7%	1.6%	1.8%
	9-refused	Count	4343	0	4343
		% within Smoking Status	0.6%	0.0%	0.1%
	Total	Count	682049	3084428	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... *
Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	1-very harmful to one's health,	Count	280077	2190008	2470085
		% within Smoking Status	41.1%	71.0%	65.6%
	2-somewhat harmful to one's health	Count	301807	774905	1076712
		% within Smoking Status	44.3%	25.1%	28.6%
	3-not at all harmful to one's health	Count	64266	50976	115242
		% within Smoking Status	9.4%	1.7%	3.1%
	7-don't know/not sure	Count	35899	65938	101837
		% within Smoking Status	5.3%	2.1%	2.7%
	9-refused	Count	0	2601	2601
		% within Smoking Status	0.0%	0.1%	0.1%
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

76. 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 Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
76. 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?	1-YES	Count	323973	2391320	2715293
		% within Smoking Status	47.5%	77.5%	72.1%
	2-NO	Count	343099	483963	827062
		% within Smoking Status	50.3%	15.7%	22.0%
	7-DON'T KNOW/NOT SURE	Count	14977	205508	220485
		% within Smoking Status	2.2%	6.7%	5.9%
	9-REFUSED	Count	0	3636	3636
		% within Smoking Status	0.0%	0.1%	0.1%
	Total	Count	682049	3084427	3766476
		% within Smoking Status	100.0%	100.0%	100.0%

**77. Would you be in favor of an additional tax on a pack of cigarettes of ... ? * Smoking Status
Crosstabulation**

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
77. Would you be in favor of an additional tax on a pack of cigarettes of ... ?	01-more than two dollars a pack?	Count	45404	1075559	1120963
		% within Smoking Status	6.7%	34.9%	29.8%
	02-up to two dollars a pack?	Count	63795	399065	462860
		% within Smoking Status	9.4%	12.9%	12.3%
	03-up to one dollar a pack?	Count	63579	356429	420008
		% within Smoking Status	9.3%	11.6%	11.2%
	04-up to fifty cents a pack?	Count	88853	301784	390637
		% within Smoking Status	13.0%	9.8%	10.4%
	05-less than fifty cents a pack?	Count	103487	153045	256532
		% within Smoking Status	15.2%	5.0%	6.8%
	06-how much ... additional ... would you be in favor of?	Count	14941	19255	34196
		% within Smoking Status	2.2%	0.6%	0.9%
	07-don't know/not sure	Count	131637	495439	627076
		% within Smoking Status	19.3%	16.1%	16.6%
	08-0, no tax, lower tax	Count	89530	117413	206943
	% within Smoking Status	13.1%	3.8%	5.5%	
09-refused	Count	80823	166439	247262	
	% within Smoking Status	11.9%	5.4%	6.6%	
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

78. 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 Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
78. 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?	1-YES	Count	350275	2364598	2714873
		% within Smoking Status	51.4%	76.7%	72.1%
	2-NO	Count	242657	520488	763145
		% within Smoking Status	35.6%	16.9%	20.3%
	7-DON'T KNOW/NOT SURE	Count	89117	192503	281620
		% within Smoking Status	13.1%	6.2%	7.5%
	9-REFUSED	Count	0	6839	6839
		% within Smoking Status	0.0%	0.2%	0.2%
	Total	Count	682049	3084428	3766477
	% within Smoking Status	100.0%	100.0%	100.0%	

79. Marital status: Are you now ... ? * Smoking Status Crosstabulation

p=.021			Smoking Status		Total
			Current smoker	Non-smoker	
79. Marital status: Are you now ... ?	01-married,	Count	317674	1605777	1923451
		% within Smoking Status	46.6%	52.1%	51.1%
	02-in a domestic partnership,	Count	51270	101479	152749
		% within Smoking Status	7.5%	3.3%	4.1%
	03-divorced and single,	Count	101591	340292	441883
		% within Smoking Status	14.9%	11.0%	11.7%
	04-divorced and remarried,	Count	6340	48981	55321
		% within Smoking Status	0.9%	1.6%	1.5%
	05-widowed and single,	Count	29495	275188	304683
		% within Smoking Status	4.3%	8.9%	8.1%
	06-widowed and remarried, or	Count	0	5872	5872
		% within Smoking Status	0.0%	0.2%	0.2%
	07-never married	Count	169833	690369	860202
		% within Smoking Status	24.9%	22.4%	22.8%
	77-don't know/not sure	Count	0	456	456
		% within Smoking Status	0.0%	0.0%	0.0%
	96-other (specify)	Count	5846	6031	11877
		% within Smoking Status	0.9%	0.2%	0.3%
99-refused	Count	0	9982	9982	
	% within Smoking Status	0.0%	0.3%	0.3%	
Total	Count	682049	3084427	3766476	
	% within Smoking Status	100.0%	100.0%	100.0%	

80. Are you Hispanic or Latino? * Smoking Status Crosstabulation

p=.098			Smoking Status		Total
			Current smoker	Non-smoker	
80. Are you Hispanic or Latino?	1-YES	Count	5597	117187	122784
		% within Smoking Status	0.8%	3.8%	3.3%
	2-NO	Count	676452	2958977	3635429
		% within +Smoking Status	99.2%	95.9%	96.5%
	9-REFUSED	Count	0	8264	8264
		% within Smoking Status	0.0%	0.3%	0.2%
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

Race recoded with combination included in White and Black * Smoking Status Crosstabulation

p=.194			Smoking Status		Total
			Current smoker	Non-smoker	
Race recoded with mix included in White and Black	White	Count	475253	2235490	2710743
		% within Smoking Status	69.7%	72.5%	72.0%
	Black or African American	Count	198197	779295	977492
		% within Smoking Status	29.1%	25.3%	26.0%
	Other or combination	Count	3001	58173	61174
		% within Smoking Status	0.4%	1.9%	1.6%
	Refused	Count	5597	11470	17067
		% within Smoking Status	0.8%	0.4%	0.5%
	Total	Count	682048	3084428	3766476
		% within Smoking Status	100.0%	100.0%	100.0%

84. Are you male or female ? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
84. Are you male or female ?	1-male	Count	404406	1390729	1795135
		% within Smoking Status	59.3%	45.1%	47.7%
	2-female	Count	277644	1693699	1971343
		% within Smoking Status	40.7%	54.9%	52.3%
Total	Count	682050	3084428	3766478	
	% within Smoking Status	100.0%	100.0%	100.0%	

Education_recode * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
Education_recode	Less than high school diploma	Count	187050	365464	552514
		% within Smoking Status	27.4%	11.8%	14.7%
	High school diploma or GED	Count	203035	951578	1154613
		% within Smoking Status	29.8%	30.9%	30.7%
	Some college or Associate degree	Count	241860	952980	1194840
		% within Smoking Status	35.5%	30.9%	31.7%
	Bachelors degree	Count	28547	472989	501536
		% within Smoking Status	4.2%	15.3%	13.3%
	Graduate or professional degree	Count	18595	324398	342993
		% within Smoking Status	2.7%	10.5%	9.1%
	DK/NS	Count	0	1107	1107
		% within Smoking Status	0.0%	0.0%	0.0%
	Refused	Count	2963	15911	18874
		% within Smoking Status	0.4%	0.5%	0.5%
	Total	Count	682050	3084427	3766477
		% within Smoking Status	100.0%	100.0%	100.0%

AgeGroup * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
AgeGroup	18-24	Count	35317	419422	454739
		% within Smoking Status	5.2%	13.8%	12.2%
	25-34	Count	178689	452034	630723
		% within Smoking Status	26.3%	14.8%	16.9%
	35-44	Count	150709	438684	589393
		% within Smoking Status	22.2%	14.4%	15.8%
	45-54	Count	123841	513344	637185
		% within Smoking Status	18.2%	16.8%	17.1%
	55-64	Count	135584	502663	638247
		% within Smoking Status	20.0%	16.5%	17.1%
	65-74	Count	42580	389948	432528
		% within Smoking Status	6.3%	12.8%	11.6%
	75 and older	Count	12151	331548	343699
		% within Smoking Status	1.8%	10.9%	9.2%
	Total	Count	678871	3047643	3726514
		% within Smoking Status	100.0%	100.0%	100.0%

85. In what type of living space do you currently reside? * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
85. In what type of living space do you currently reside?	01-a one-family house detached	Count	461007	2392508	2853515
		% within Smoking Status	67.6%	77.6%	75.8%
	02-a one-family house attached	Count	25541	68937	94478
		% within Smoking Status	3.7%	2.2%	2.5%
	03-a building with 2 living units	Count	0	36006	36006
		% within Smoking Status	0.0%	1.2%	1.0%
	04-a building with 3 to 9 living units	Count	35498	80088	115586
		% within Smoking Status	5.2%	2.6%	3.1%
	05-a building with 10 to 49 living units	Count	25664	43378	69042
		% within Smoking Status	3.8%	1.4%	1.8%
	06-a building with 50 or more living units	Count	19065	177384	196449
		% within Smoking Status	2.8%	5.8%	5.2%
	07-a mobile home, boat, rv, or van	Count	102271	257869	360140
		% within Smoking Status	15.0%	8.4%	9.6%
	08-some other type of living space	Count	13002	20695	33697
		% within Smoking Status	1.9%	0.7%	0.9%
	99-refused	Count	0	7563	7563
		% within Smoking Status	0.0%	0.2%	0.2%
Total	Count	682048	3084428	3766476	
	% within Smoking Status	100.0%	100.0%	100.0%	

90. Do you think of yourself as...? (sexualorient1) * Smoking Status Crosstabulation

p=.547			Smoking Status		Total
			Current smoker	Non-smoker	
90. Do you think of yourself as...? (sexualorient1)	01-[lesbian or] gay	Count	43008	226790	269798
		% within Smoking Status	6.3%	7.4%	7.2%
	02-straight ...	Count	598941	2710361	3309302
		% within Smoking Status	87.8%	87.9%	87.9%
	03-bisexual	Count	4518	26299	30817
		% within Smoking Status	0.7%	0.9%	0.8%
	04-something else	Count	15768	41682	57450
		% within Smoking Status	2.3%	1.4%	1.5%
	06-r does not understand	Count	0	20953	20953
		% within Smoking Status	0.0%	0.7%	0.6%
	77-don't know/not sure	Count	0	7482	7482
		% within Smoking Status	0.0%	0.2%	0.2%
	99-refused	Count	19814	50861	70675
		% within Smoking Status	2.9%	1.6%	1.9%
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

phonetype * Smoking Status Crosstabulation

p=.000			Smoking Status		Total
			Current smoker	Non-smoker	
phonetype	landline	Count	242606	1629333	1871939
		% within Smoking Status	35.6%	52.8%	49.7%
	cell	Count	439443	1455095	1894538
		% within Smoking Status	64.4%	47.2%	50.3%
Total	Count	682049	3084428	3766477	
	% within Smoking Status	100.0%	100.0%	100.0%	

Additional crosstabulations showing smoking status within demographic groups

Race recoded with mix included in White and Black * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
Race	White	Count	475253	2235490	2710743
		% within Race	17.5%	82.5%	100.0%
	Black or African American	Count	198197	779295	977492
		% within Race	20.3%	79.7%	100.0%
	Other or combination	Count	3001	58173	61174
		% within Race	4.9%	95.1%	100.0%
Refused	Count	5597	11470	17067	
	% within Race	32.8%	67.2%	100.0%	
Total	Count	682048	3084428	3766476	
	% within Race	18.1%	81.9%	100.0%	

84. Are you male or female ? * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
Gender	1-male	Count	404406	1390729	1795135
		% within Gender	22.5%	77.5%	100.0%
	2-female	Count	277644	1693699	1971343
		% within Gender	14.1%	85.9%	100.0%
Total	Count	682050	3084428	3766478	
	% within Gender	18.1%	81.9%	100.0%	

Education_recode * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
Education_recode	Less than high school diploma	Count	187050	365464	552514
		% within Education	33.9%	66.1%	100.0%
	High school diploma or GED	Count	203035	951578	1154613
		% within Education	17.6%	82.4%	100.0%
	Some college or Associate degree	Count	241860	952980	1194840
		% within Education	20.2%	79.8%	100.0%
	Bachelors degree	Count	28547	472989	501536
		% within Education	5.7%	94.3%	100.0%
	Graduate or professional degree	Count	18595	324398	342993
		% within Education	5.4%	94.6%	100.0%
	DK/NS	Count	0	1107	1107
		% within Education	0.0%	100.0%	100.0%
	Refused	Count	2963	15911	18874
		% within Education	15.7%	84.3%	100.0%
	Total	Count	682050	3084427	3766477
		% within Education	18.1%	81.9%	100.0%

AgeGroup * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
18-24	Count		35317	419422	454739
	% within AgeGroup		7.8%	92.2%	100.0%
25-34	Count		178689	452034	630723
	% within AgeGroup		28.3%	71.7%	100.0%
35-44	Count		150709	438684	589393
	% within AgeGroup		25.6%	74.4%	100.0%
AgeGroup 45-54	Count		123841	513344	637185
	% within AgeGroup		19.4%	80.6%	100.0%
55-64	Count		135584	502663	638247
	% within AgeGroup		21.2%	78.8%	100.0%
65-74	Count		42580	389948	432528
	% within AgeGroup		9.8%	90.2%	100.0%
75 and older	Count		12151	331548	343699
	% within AgeGroup		3.5%	96.5%	100.0%
Total	Count		678871	3047643	3726514
	% within AgeGroup		18.2%	81.8%	100.0%

85. In what type of living space do you currently reside? * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
85. In what type of living space do you currently reside?	01-a one-family house detached	Count	461007	2392508	2853515
		% within Living space	16.2%	83.8%	100.0%
	02-a one-family house attached	Count	25541	68937	94478
		% within Living space	27.0%	73.0%	100.0%
	03-a building with 2 living units	Count	0	36006	36006
		% within Living space	0.0%	100.0%	100.0%
	04-a building with 3 to 9 living units	Count	35498	80088	115586
		% within Living space	30.7%	69.3%	100.0%
	05-a building with 10 to 49 living units	Count	25664	43378	69042
		% within Living space	37.2%	62.8%	100.0%
	06-a building with 50 or more living units	Count	19065	177384	196449
		% within Living space	9.7%	90.3%	100.0%
	07-a mobile home, boat, rv, or van	Count	102271	257869	360140
		% within Living space	28.4%	71.6%	100.0%
	08-some other type of living space	Count	13002	20695	33697
		% within Living space	38.6%	61.4%	100.0%
	99-refused	Count	0	7563	7563
		% within Living space	0.0%	100.0%	100.0%
Total		Count	682048	3084428	3766476
		% within Living space	18.1%	81.9%	100.0%

90. Do you think of yourself as...? (sexualorient1) * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
90. Do you think of yourself as...? (sexualorient1)	01-[lesbian or] gay	Count	43008	226790	269798
		% within Sexual orientation	15.9%	84.1%	100.0%
	02-straight ...	Count	598941	2710361	3309302
		% within Sexual orientation	18.1%	81.9%	100.0%
	03-bisexual	Count	4518	26299	30817
		% within Sexual orientation	14.7%	85.3%	100.0%
	04-something else	Count	15768	41682	57450
		% within Sexual orientation	27.4%	72.6%	100.0%
	06-r does not understand	Count	0	20953	20953
		% within Sexual orientation	0.0%	100.0%	100.0%
77-don't know/not sure	Count	0	7482	7482	
	% within Sexual orientation	0.0%	100.0%	100.0%	
99-refused	Count	19814	50861	70675	
	% within Sexual orientation	28.0%	72.0%	100.0%	
Total	Count	682049	3084428	3766477	
	% within Sexual orientation	18.1%	81.9%	100.0%	

phonetype * Smoking Status Crosstabulation

			Smoking Status		Total
			Current smoker	Non-smoker	
phonetype	landline	Count	242606	1629333	1871939
		% within phonetype	13.0%	87.0%	100.0%
	cell	Count	439443	1455095	1894538
		% within phonetype	23.2%	76.8%	100.0%
Total		Count	682049	3084428	3766477
		% within phonetype	18.1%	81.9%	100.0%

FREQUENCIES BY GENDER

1. How many cigarettes have you smoked in your entire life? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
1. How many cigarettes have you smoked in your entire life?	01-0 (never, not even a few puffs)	Count	415345	829698	1245043
		% within Gender	23.1%	42.1%	33.1%
	02-one or more puffs (but never a whole cigarette)	Count	77431	99458	176889
		% within Gender	4.3%	5.0%	4.7%
	03-1 to 10	Count	231772	273560	505332
		% within Gender	12.9%	13.9%	13.4%
	04-11 to 20	Count	32429	58902	91331
		% within Gender	1.8%	3.0%	2.4%
	05-21 to 50	Count	52492	31646	84138
		% within Gender	2.9%	1.6%	2.2%
	06-51 to 99	Count	52803	17312	70115
		% within Gender	2.9%	0.9%	1.9%
	07-100 or more	Count	902540	642999	1545539
		% within Gender	50.3%	32.6%	41.0%
	77-don't know/not sure	Count	30322	11802	42124
		% within Gender	1.7%	0.6%	1.1%
	99-refused	Count	0	5965	5965
		% within Gender	0.0%	0.3%	0.2%
Total	Count	1795134	1971342	3766476	
	% within Gender	100.0%	100.0%	100.0%	

2. How old were you when smoked a whole cigarette for the first time? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
2. How old were you when smoked a whole cigarette for the first time?	5	Count	5588	3959	9547
		% within Gender	0.4%	0.4%	0.4%
	6	Count	2800	0	2800
		% within Gender	0.2%	0.0%	0.1%
	7	Count	1624	2359	3983
		% within Gender	0.1%	0.2%	0.2%
	8	Count	5491	5525	11016
		% within Gender	0.4%	0.5%	0.5%
	9	Count	43299	2027	45326
		% within Gender	3.3%	0.2%	1.9%
	10	Count	48336	4595	52931
		% within Gender	3.7%	0.4%	2.3%
	11	Count	10672	16235	26907
		% within Gender	0.8%	1.6%	1.1%
	12	Count	86926	36244	123170
		% within Gender	6.7%	3.5%	5.3%
	13	Count	81417	85645	167062
		% within Gender	6.3%	8.2%	7.1%

14	Count	100795	85690	186485
	% within Gender	7.7%	8.2%	8.0%
15	Count	154369	80900	235269
	% within Gender	11.9%	7.8%	10.0%
16	Count	167050	139674	306724
	% within Gender	12.8%	13.4%	13.1%
17	Count	94032	101567	195599
	% within Gender	7.2%	9.7%	8.3%
18	Count	99049	165534	264583
	% within Gender	7.6%	15.9%	11.3%
19	Count	135819	106231	242050
	% within Gender	10.4%	10.2%	10.3%
20	Count	83301	46054	129355
	% within Gender	6.4%	4.4%	5.5%
21	Count	12800	29645	42445
	% within Gender	1.0%	2.8%	1.8%
22	Count	12764	29424	42188
	% within Gender	1.0%	2.8%	1.8%
23	Count	26699	10093	36792
	% within Gender	2.1%	1.0%	1.6%
24	Count	0	7616	7616
	% within Gender	0.0%	0.7%	0.3%
25	Count	16823	12176	28999
	% within Gender	1.3%	1.2%	1.2%
26	Count	6064	1894	7958
	% within Gender	0.5%	0.2%	0.3%
27	Count	866	198	1064
	% within Gender	0.1%	0.0%	0.0%
28	Count	0	493	493
	% within Gender	0.0%	0.0%	0.0%
30	Count	1456	19972	21428
	% within Gender	0.1%	1.9%	0.9%
32	Count	0	6033	6033
	% within Gender	0.0%	0.6%	0.3%
40	Count	0	233	233
	% within Gender	0.0%	0.0%	0.0%
45	Count	4493	0	4493
	% within Gender	0.3%	0.0%	0.2%
52	Count	10324	0	10324
	% within Gender	0.8%	0.0%	0.4%
777-don't know/not sure	Count	19635	11728	31363
	% within Gender	1.5%	1.1%	1.3%
888-never smoked a whole cigarette	Count	69865	30442	100307
	% within Gender	5.4%	2.9%	4.3%
Total	Count	1302357	1042186	2344543
	% within Gender	100.0%	100.0%	100.0%

3. Have you smoked at least 100 cigarettes in your entire life? * Gender Crosstabulation

p=.005			Gender		Total
			1-male	2-female	
3. Have you smoked at least 100 cigarettes in your entire life?	1-yes	Count	926315	647560	1573875
		% within Gender	75.2%	64.0%	70.1%
	2-no	Count	306177	360788	666965
		% within Gender	24.8%	35.7%	29.7%
	7-don't know/not sure	Count	0	3397	3397
		% within Gender	0.0%	0.3%	0.2%
	Total	Count	1232492	1011745	2244237
		% within Gender	100.0%	100.0%	100.0%

4. Do you now smoke cigarettes every day, some days, or not at all? * Gender Crosstabulation

p=.062			Gender		Total
			1-male	2-female	
4. Do you now smoke cigarettes every day, some days, or not at all?	1-every day	Count	269897	175033	444930
		% within Gender	21.9%	17.3%	19.8%
	2-some days	Count	122672	61189	183861
		% within Gender	10.0%	6.0%	8.2%
	3-rarely	Count	38467	49653	88120
		% within Gender	3.1%	4.9%	3.9%
	4-not at all	Count	801456	725870	1527326
		% within Gender	65.0%	71.7%	68.1%
	Total	Count	1232492	1011745	2244237
		% within Gender	100.0%	100.0%	100.0%

SmokingStatusR * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
SmokingStatusR	Current smoker	Count	404406	277644	682050
		% within Gender	22.5%	14.1%	18.1%
	Former smoker	Count	521909	369916	891825
		% within Gender	29.1%	18.8%	23.7%
	Never smoker	Count	868819	1320386	2189205
		% within Gender	48.4%	67.0%	58.1%
	Missing data	Count	0	3397	3397
		% within Gender	0.0%	0.2%	0.1%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

SmokingStatus2R * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
SmokingStatus2R	Current smoker	Count	404406	277644	682050
		% within Gender	22.5%	14.1%	18.1%
	Non-smoker	Count	1390729	1693699	3084428
		% within Gender	77.5%	85.9%	81.9%
Total		Count	1795135	1971343	3766478
		% within Gender	100.0%	100.0%	100.0%

6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes?	1	Count	3123	11827	14950
		% within Gender	0.7%	4.1%	2.1%
	2	Count	2482	0	2482
		% within Gender	0.6%	0.0%	0.3%
	3	Count	23453	0	23453
		% within Gender	5.4%	0.0%	3.3%
	4	Count	3123	41336	44459
		% within Gender	0.7%	14.5%	6.2%
	5	Count	0	18821	18821
		% within Gender	0.0%	6.6%	2.6%
	6	Count	9354	0	9354
		% within Gender	2.2%	0.0%	1.3%
	7	Count	8366	0	8366
		% within Gender	1.9%	0.0%	1.2%
	8	Count	8769	0	8769
		% within Gender	2.0%	0.0%	1.2%
	10	Count	5956	6049	12005
		% within Gender	1.4%	2.1%	1.7%
	12	Count	2344	0	2344
		% within Gender	0.5%	0.0%	0.3%
13	Count	2963	0	2963	
	% within Gender	0.7%	0.0%	0.4%	
14	Count	16993	0	16993	
	% within Gender	3.9%	0.0%	2.4%	
15	Count	14788	20335	35123	
	% within Gender	3.4%	7.1%	4.9%	
16	Count	10863	0	10863	
	% within Gender	2.5%	0.0%	1.5%	
20	Count	9820	3963	13783	

	% within Gender	2.3%	1.4%	1.9%
22	Count	3526	0	3526
	% within Gender	0.8%	0.0%	0.5%
25	Count	6246	6493	12739
	% within Gender	1.4%	2.3%	1.8%
30	Count	268824	174743	443567
	% within Gender	62.4%	61.1%	61.9%
77-don't know/not sure	Count	8375	2307	10682
	% within Gender	1.9%	0.8%	1.5%
88-none	Count	21667	0	21667
	% within Gender	5.0%	0.0%	3.0%
Total	Count	431035	285874	716909
	% within Gender	100.0%	100.0%	100.0%

7. On average, on the days when you smoked during the past 30 days, that is since ___ about how many cigarettes did you smoke a day? * Gender Crosstabulation

p=.000		Gender		Total
		1-male	2-female	
1	Count	15823	43992	59815
	% within Gender	4.1%	16.2%	9.1%
2	Count	27727	24654	52381
	% within Gender	7.1%	9.1%	7.9%
3	Count	38399	8703	47102
	% within Gender	9.9%	3.2%	7.1%
4	Count	25148	18821	43969
	% within Gender	6.5%	6.9%	6.7%
5	Count	13649	12473	26122
	% within Gender	3.5%	4.6%	4.0%
6	Count	16125	0	16125
	% within Gender	4.2%	0.0%	2.4%
7	Count	8366	482	8848
	% within Gender	2.2%	0.2%	1.3%
8	Count	16996	32811	49807
	% within Gender	4.4%	12.1%	7.5%
9	Count	0	4266	4266
	% within Gender	0.0%	1.6%	0.6%
10	Count	34316	23654	57970
	% within Gender	8.8%	8.7%	8.8%
11	Count	4343	0	4343
	% within Gender	1.1%	0.0%	0.7%
12	Count	22013	0	22013
	% within Gender	5.7%	0.0%	3.3%
13	Count	2963	6899	9862
	% within Gender	0.8%	2.5%	1.5%
14	Count	8352	0	8352

	% within Gender	2.2%	0.0%	1.3%
15	Count	11394	40912	52306
	% within Gender	2.9%	15.0%	7.9%
18	Count	145	1857	2002
	% within Gender	0.0%	0.7%	0.3%
19	Count	1001	0	1001
	% within Gender	0.3%	0.0%	0.2%
20	Count	56643	38176	94819
	% within Gender	14.6%	14.0%	14.4%
25	Count	21830	2359	24189
	% within Gender	5.6%	0.9%	3.7%
30	Count	26275	0	26275
	% within Gender	6.8%	0.0%	4.0%
37	Count	9743	0	9743
	% within Gender	2.5%	0.0%	1.5%
40	Count	9978	12007	21985
	% within Gender	2.6%	4.4%	3.3%
45	Count	4658	0	4658
	% within Gender	1.2%	0.0%	0.7%
50	Count	6787	0	6787
	% within Gender	1.7%	0.0%	1.0%
60	Count	5766	0	5766
	% within Gender	1.5%	0.0%	0.9%
Total	Count	388440	272066	660506
	% within Gender	100.0%	100.0%	100.0%

8. 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=.796			Gender		Total
			1-male	2-female	
8. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets?	1-YES	Count	10785	3656	14441
		% within Gender	2.7%	1.3%	2.1%
	2-NO	Count	389525	279912	669437
		% within Gender	97.1%	98.7%	97.8%
	7-DON'T KNOW/NOT SURE	Count	683	0	683
		% within Gender	0.2%	0.0%	0.1%
Total	Count	400993	283568	684561	
	% within Gender	100.0%	100.0%	100.0%	

9. Was the last time you smoked a cigarette, even one or two puffs... ? * Gender Crosstabulation

p=.184			Gender		Total
			1-male	2-female	
9. Was the last time you smoked a cigarette, even one or two puffs... ?	01-within the past 24 hours,	Count	368698	235180	603878
		% within Gender	29.9%	23.2%	26.9%
	02-within the past 7 days,	Count	22153	43362	65515
		% within Gender	1.8%	4.3%	2.9%
	03-within the past 30 days,	Count	26026	12593	38619
		% within Gender	2.1%	1.2%	1.7%
	04-within the past 3 months,	Count	35405	20916	56321
		% within Gender	2.9%	2.1%	2.5%
	05-within the past 6 months,	Count	60305	65836	126141
		% within Gender	4.9%	6.5%	5.6%
	06-within the past 1 year,	Count	16238	3764	20002
		% within Gender	1.3%	0.4%	0.9%
	07-within the past 2 years,	Count	40180	47779	87959
		% within Gender	3.3%	4.7%	3.9%
08-within the past 5 years,	Count	88585	97218	185803	
	% within Gender	7.2%	9.6%	8.3%	
09-within the past 10 years,	Count	92226	95722	187948	
	% within Gender	7.5%	9.5%	8.4%	
10-within the past 15 years , or	Count	37119	58170	95289	
	% within Gender	3.0%	5.7%	4.2%	
11-more than 15 years ago?	Count	438062	327938	766000	
	% within Gender	35.5%	32.4%	34.1%	
12-other (specify)	Count	0	1277	1277	
	% within Gender	0.0%	0.1%	0.1%	
77-don't know/not sure	Count	7494	1988	9482	
	% within Gender	0.6%	0.2%	0.4%	
Total	Count	1232491	1011743	2244234	
	% within Gender	100.0%	100.0%	100.0%	

10. 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=.360			Gender		Total
			1-male	2-female	
10. 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	61138	27054	88192
		% within Gender	14.8%	9.3%	12.5%
	2	Count	33191	15824	49015
		% within Gender	8.0%	5.4%	7.0%
	3	Count	48022	20283	68305
		% within Gender	11.6%	7.0%	9.7%
	4	Count	14654	6534	21188
		% within Gender	3.5%	2.2%	3.0%

	Count	23012	11395	34407
5	% within Gender	5.6%	3.9%	4.9%
	Count	2696	10371	13067
6	% within Gender	0.7%	3.6%	1.9%
	Count	5009	0	5009
7	% within Gender	1.2%	0.0%	0.7%
	Count	8321	7783	16104
10	% within Gender	2.0%	2.7%	2.3%
	Count	3178	5853	9031
12	% within Gender	0.8%	2.0%	1.3%
	Count	745	0	745
14	% within Gender	0.2%	0.0%	0.1%
	Count	0	2436	2436
15	% within Gender	0.0%	0.8%	0.3%
	Count	14533	3043	17576
20	% within Gender	3.5%	1.0%	2.5%
	Count	12690	0	12690
24	% within Gender	3.1%	0.0%	1.8%
	Count	794	0	794
32	% within Gender	0.2%	0.0%	0.1%
	Count	0	6033	6033
44	% within Gender	0.0%	2.1%	0.9%
	Count	4493	4367	8860
76	% within Gender	1.1%	1.5%	1.3%
	Count	7608	14696	22304
77-don't know/not sure	% within Gender	1.8%	5.1%	3.2%
	Count	173285	154732	328017
88-none	% within Gender	41.9%	53.3%	46.6%
Total	Count	413369	290404	703773
	% within Gender	100.0%	100.0%	100.0%

11. Are you seriously thinking about quitting cigarettes? * Gender Crosstabulation

p=.011			Gender		Total
			1-male	2-female	
11. Are you seriously thinking about quitting cigarettes?	1-yes, within the next 30 days	Count	128785	78526	207311
		% within Gender	31.2%	27.0%	29.5%
	2-yes, within the next 6 months	Count	88545	41937	130482
		% within Gender	21.4%	14.4%	18.5%
	3-yes, within the next 12 months	Count	23892	13041	36933
		% within Gender	5.8%	4.5%	5.2%
	4-yes, but not within the next 12 months	Count	21792	17919	39711
		% within Gender	5.3%	6.2%	5.6%
	5-no, I am not thinking about quitting	Count	140135	89153	229288
		% within Gender	33.9%	30.7%	32.6%
	7-don't know/not sure	Count	10220	49826	60046
		% within Gender	2.5%	17.2%	8.5%
	Total	Count	413369	290402	703771
		% within Gender	100.0%	100.0%	100.0%

12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life?	01-zero (never, not even a few puffs)	Count	749343	1683738	2433081
		% within Gender	41.7%	85.4%	64.6%
	02-one or more puffs (but never a whole one)	Count	20482	23712	44194
		% within Gender	1.1%	1.2%	1.2%
	03-1 to 10	Count	404358	162254	566612
		% within Gender	22.5%	8.2%	15.0%
	04-11 to 20	Count	118773	39443	158216
		% within Gender	6.6%	2.0%	4.2%
	05-21 to 50	Count	190668	38188	228856
		% within Gender	10.6%	1.9%	6.1%
	06-51 to 99	Count	84830	0	84830
		% within Gender	4.7%	0.0%	2.3%
	07-100 or more	Count	215764	14713	230477
		% within Gender	12.0%	0.7%	6.1%
	77-don't know/not sure	Count	10916	9295	20211
		% within Gender	0.6%	0.5%	0.5%
Total	Count	1795134	1971343	3766477	
	% within Gender	100.0%	100.0%	100.0%	

13. Do you now smoke cigars, cigarillos, or little filtered cigars? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
13. Do you now smoke cigars, cigarillos, or little filtered cigars?	1-every day	Count	7395	5195	12590
		% within Gender	0.7%	2.0%	1.0%
	2-some days	Count	79539	10290	89829
		% within Gender	7.8%	3.9%	7.0%
	3-rarely	Count	204096	5828	209924
		% within Gender	19.9%	2.2%	16.3%
	4-not at all	Count	734279	242579	976858
		% within Gender	71.6%	91.9%	75.8%
	Total	Count	1025309	263892	1289201
		% within Gender	100.0%	100.0%	100.0%

14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars? * Gender Crosstabulation

p=.120			Gender		Total
			1-male	2-female	
1	Count	91744	5773	97517	
	% within Gender	8.9%	2.2%	7.6%	
2	Count	28546	26217	54763	
	% within Gender	2.8%	9.9%	4.2%	
3	Count	971	0	971	
	% within Gender	0.1%	0.0%	0.1%	
4	Count	9748	3962	13710	
	% within Gender	1.0%	1.5%	1.1%	
5	Count	14392	0	14392	
	% within Gender	1.4%	0.0%	1.1%	
6	Count	9874	0	9874	
	% within Gender	1.0%	0.0%	0.8%	
7	Count	12025	0	12025	
	% within Gender	1.2%	0.0%	0.9%	
10	Count	9283	0	9283	
	% within Gender	0.9%	0.0%	0.7%	
15	Count	3130	0	3130	
	% within Gender	0.3%	0.0%	0.2%	
16	Count	683	0	683	
	% within Gender	0.1%	0.0%	0.1%	
22	Count	802	0	802	
	% within Gender	0.1%	0.0%	0.1%	
26	Count	493	0	493	
	% within Gender	0.0%	0.0%	0.0%	
30	Count	7729	9040	16769	
	% within Gender	0.8%	3.4%	1.3%	
77-don't know/not sure	Count	10763	0	10763	

		% within Gender	1.0%	0.0%	0.8%
	88-none	Count	825123	218900	1044023
		% within Gender	80.5%	83.0%	81.0%
Total		Count	1025306	263892	1289198
		% within Gender	100.0%	100.0%	100.0%

15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

p=.018			Gender		Total
			1-male	2-female	
15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	91613	5195	96808
		% within Gender	48.4%	11.5%	41.3%
	2-NO	Count	97809	39798	137607
		% within Gender	51.6%	88.5%	58.7%
Total		Count	189422	44993	234415
		% within Gender	100.0%	100.0%	100.0%

16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ? * Gender Crosstabulation

p=.021			Gender		Total
			1-male	2-female	
16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ?	01-within the past 24 hours,	Count	28104	9040	37144
		% within Gender	2.7%	3.4%	2.9%
	02-within the past 7 days,	Count	55400	0	55400
		% within Gender	5.4%	0.0%	4.3%
	03-within the past 30 days,	Count	96649	33470	130119
		% within Gender	9.4%	12.7%	10.1%
	04-within the past 1 to 3 months,	Count	56256	26931	83187
		% within Gender	5.5%	10.2%	6.5%
	05-within the past 4 to 6 months,	Count	96500	5329	101829
		% within Gender	9.4%	2.0%	7.9%
	06-within the past 7 to 12 months,	Count	32351	4838	37189
		% within Gender	3.2%	1.8%	2.9%
	07-within the past 1 to 2 years,	Count	129009	10359	139368
		% within Gender	12.6%	3.9%	10.8%
	08-within the past 3 to 5 years,	Count	112589	45976	158565
		% within Gender	11.0%	17.4%	12.3%
	09-within the past 6 to 10 years,	Count	99365	27392	126757
		% within Gender	9.7%	10.4%	9.8%
	10-within the past 11 to 15 years, or	Count	42686	27385	70071
		% within Gender	4.2%	10.4%	5.4%
	11-more than 15 years ago?	Count	256497	68795	325292
		% within Gender	25.0%	26.1%	25.2%

	12-other (specify)	Count	4727	2134	6861
		% within Gender	0.5%	0.8%	0.5%
	77-don't know/not sure	Count	15175	2243	17418
		% within Gender	1.5%	0.8%	1.4%
Total		Count	1025308	263892	1289200
		% within Gender	100.0%	100.0%	100.0%

17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? * Gender Crosstabulation

p=.288			Gender		Total
			1-male	2-female	
17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good?	1	Count	28789	0	28789
		% within Gender	16.0%	0.0%	12.9%
	2	Count	10356	0	10356
		% within Gender	5.7%	0.0%	4.7%
	3	Count	0	1335	1335
		% within Gender	0.0%	3.1%	0.6%
	4	Count	1937	0	1937
		% within Gender	1.1%	0.0%	0.9%
	10	Count	5766	0	5766
		% within Gender	3.2%	0.0%	2.6%
	76	Count	4493	0	4493
		% within Gender	2.5%	0.0%	2.0%
	77-don't know/not sure	Count	31918	1955	33873
		% within Gender	17.7%	4.6%	15.2%
	88-none	Count	84894	39220	124114
		% within Gender	47.1%	92.3%	55.7%
	99-refused	Count	12001	0	12001
% within Gender		6.7%	0.0%	5.4%	
Total	Count	180154	42510	222664	
	% within Gender	100.0%	100.0%	100.0%	

18. In your entire life, how many days have you used e-cigarettes or vape pens? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
18. In your entire life, how many days have you used e-cigarettes or vape pens?	01-0 (never, not even a few puffs)	Count	1431388	1739210	3170598
		% within Gender	79.7%	88.2%	84.2%
	02-1 to 2 days	Count	90973	41014	131987
		% within Gender	5.1%	2.1%	3.5%
	03-3 to 10 days	Count	49963	70606	120569
		% within Gender	2.8%	3.6%	3.2%
	04-11 to 20 days	Count	36892	33357	70249
		% within Gender	2.1%	1.7%	1.9%
	05-21 to 50 days	Count	55233	39938	95171
		% within Gender	3.1%	2.0%	2.5%
	06-51 to 99 days	Count	58793	13905	72698
		% within Gender	3.3%	0.7%	1.9%
	07-100 or more days	Count	68340	27984	96324
		% within Gender	3.8%	1.4%	2.6%
77-don't know/not sure	Count	3554	5328	8882	
	% within Gender	0.2%	0.3%	0.2%	
Total	Count	1795136	1971342	3766478	
	% within Gender	100.0%	100.0%	100.0%	

19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all? * Gender Crosstabulation

p=.057			Gender		Total
			1-male	2-female	
19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-every day	Count	23161	36293	59454
		% within Gender	6.4%	15.6%	10.0%
	2-some days	Count	21737	319	22056
		% within Gender	6.0%	0.1%	3.7%
	3-rarely	Count	49629	21448	71077
		% within Gender	13.6%	9.2%	11.9%
	4-not at all	Count	268537	174071	442608
		% within Gender	73.8%	75.0%	74.3%
	7-don't know/not sure	Count	683	0	683
		% within Gender	0.2%	0.0%	0.1%
Total	Count	363747	232131	595878	
	% within Gender	100.0%	100.0%	100.0%	

20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens? * Gender Crosstabulation

p=.093			Gender		Total
			1-male	2-female	
20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens?	1-1 to 2 days	Count	4167	6658	10825
		% within Gender	1.1%	2.9%	1.8%
	2-3 to 29 days	Count	42711	6534	49245
		% within Gender	11.7%	2.8%	8.3%
	3-all 30 days	Count	25762	36293	62055
		% within Gender	7.1%	15.6%	10.4%
	7-don't know/not sure	Count	1313	0	1313
		% within Gender	0.4%	0.0%	0.2%
	8-none	Count	289793	182647	472440
		% within Gender	79.7%	78.7%	79.3%
	Total	Count	363746	232132	595878
		% within Gender	100.0%	100.0%	100.0%

21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

p=.015			Gender		Total
			1-male	2-female	
21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	50559	49156	99715
		% within Gender	69.6%	99.3%	81.6%
	2-NO	Count	22082	329	22411
		% within Gender	30.4%	0.7%	18.4%
	Total	Count	72641	49485	122126
		% within Gender	100.0%	100.0%	100.0%

**22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ? * Gender
Crosstabulation**

p=.242			Gender		Total
			1-male	2-female	
22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ?	01-within the past 24 hours,	Count	49355	36293	85648
		% within Gender	13.6%	15.6%	14.4%
	02-within the past 7 days,	Count	16590	864	17454
		% within Gender	4.6%	0.4%	2.9%
	03-within the past 30 days,	Count	4913	6143	11056
		% within Gender	1.4%	2.6%	1.9%
	04-within the past 1 to 3 months,	Count	28075	36755	64830
		% within Gender	7.7%	15.8%	10.9%
	05-within the past 4 to 6 months,	Count	54351	26440	80791
		% within Gender	14.9%	11.4%	13.6%
	06-within the past 7 to 12 months,	Count	34019	26057	60076
		% within Gender	9.4%	11.2%	10.1%
	07-within the past 1 to 2 years,	Count	111422	48448	159870
		% within Gender	30.6%	20.9%	26.8%
	08-within the past 3 to 5 years,	Count	41119	40320	81439
	% within Gender	11.3%	17.4%	13.7%	
09-within the past 6 to 10 years,	Count	11854	3043	14897	
	% within Gender	3.3%	1.3%	2.5%	
11-more than 15 years ago?	Count	1285	3258	4543	
	% within Gender	0.4%	1.4%	0.8%	
77-don't know/not sure	Count	10763	4511	15274	
	% within Gender	3.0%	1.9%	2.6%	
Total	Count	363746	232132	595878	
	% within Gender	100.0%	100.0%	100.0%	

**23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good? * Gender
Crosstabulation**

p=.010			Gender		Total
			1-male	2-female	
23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good?	1	Count	12892	0	12892
		% within Gender	18.2%	0.0%	11.3%
	3	Count	3561	349	3910
		% within Gender	5.0%	0.8%	3.4%
	5	Count	0	1894	1894
		% within Gender	0.0%	4.4%	1.7%
	77-don't know/not sure	Count	745	17182	17927
		% within Gender	1.1%	39.7%	15.7%
	88-none	Count	53659	23876	77535
		% within Gender	75.7%	55.1%	67.9%
Total	Count	70857	43301	114158	
	% within Gender	100.0%	100.0%	100.0%	

24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life?	01-zero (never)	Count	1122804	1859434	2982238
		% within Gender	62.5%	94.3%	79.2%
	02-once but never tried again	Count	108976	74326	183302
		% within Gender	6.1%	3.8%	4.9%
	03-1 to 10 times	Count	154614	15358	169972
		% within Gender	8.6%	0.8%	4.5%
	04-11 to 20 times	Count	13903	2605	16508
		% within Gender	0.8%	0.1%	0.4%
	05-21 to 50 times	Count	39341	0	39341
		% within Gender	2.2%	0.0%	1.0%
	06-51 to 99 times	Count	23696	0	23696
		% within Gender	1.3%	0.0%	0.6%
	07-100 or more times	Count	299527	19620	319147
		% within Gender	16.7%	1.0%	8.5%
77-don't know/not sure	Count	32274	0	32274	
	% within Gender	1.8%	0.0%	0.9%	
Total	Count	1795135	1971343	3766478	
	% within Gender	100.0%	100.0%	100.0%	

25. Do you now use chewing tobacco, snuff, or dip? * Gender Crosstabulation

p=.215			Gender		Total
			1-male	2-female	
25. Do you now use chewing tobacco, snuff, or dip?	1-every day	Count	83948	13635	97583
		% within Gender	14.9%	36.3%	16.2%
	2-some days	Count	14446	0	14446
		% within Gender	2.6%	0.0%	2.4%
	3-rarely	Count	56249	0	56249
		% within Gender	10.0%	0.0%	9.4%
	4-not at all	Count	408711	23948	432659
		% within Gender	72.5%	63.7%	72.0%
Total	Count	563354	37583	600937	
	% within Gender	100.0%	100.0%	100.0%	

**26. During the past 30 days, that is, since ___ on how many days did you use chewing tobacco, snuff, or dip?
* Gender Crosstabulation**

p=.879			Gender		Total
			1-male	2-female	
2		Count	16609	0	16609
		% within Gender	2.9%	0.0%	2.8%
4		Count	5833	0	5833
		% within Gender	1.0%	0.0%	1.0%
5		Count	20874	0	20874
		% within Gender	3.7%	0.0%	3.5%
6		Count	2349	0	2349
		% within Gender	0.4%	0.0%	0.4%
10	26. During the past 30 days, that is, since ___ on how many days did you use chewing tobacco, snuff, or dip?	Count	642	0	642
		% within Gender	0.1%	0.0%	0.1%
15		Count	7343	0	7343
		% within Gender	1.3%	0.0%	1.2%
20		Count	8610	0	8610
		% within Gender	1.5%	0.0%	1.4%
28		Count	1672	0	1672
		% within Gender	0.3%	0.0%	0.3%
30		Count	82276	13635	95911
		% within Gender	14.6%	36.3%	16.0%
88-none		Count	417149	23948	441097
		% within Gender	74.0%	63.7%	73.4%
Total		Count	563357	37583	600940
		% within Gender	100.0%	100.0%	100.0%

27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

p=.130			Gender		Total
			1-male	2-female	
27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	93382	3962	97344
		% within Gender	63.9%	29.1%	60.9%
	2-NO	Count	52824	9673	62497
		% within Gender	36.1%	70.9%	39.1%
Total		Count	146206	13635	159841
		% within Gender	100.0%	100.0%	100.0%

28. Was the last time you used chewing tobacco, snuff or dip ... ? * Gender Crosstabulation

p=.813			Gender		Total
			1-male	2-female	
28. Was the last time you used chewing tobacco, snuff or dip ... ?	01-within the past 24 hours,	Count	93200	13635	106835
		% within Gender	16.5%	36.3%	17.8%
	02-within the past 7 days,	Count	21734	0	21734
		% within Gender	3.9%	0.0%	3.6%
	03-within the past 30 days,	Count	12406	0	12406
		% within Gender	2.2%	0.0%	2.1%
	04-within the past 1 to 3 months,	Count	20672	0	20672
		% within Gender	3.7%	0.0%	3.4%
	05-within the past 4 to 6 months,	Count	20561	0	20561
		% within Gender	3.6%	0.0%	3.4%
	06-within the past 7 to 12 months,	Count	36512	0	36512
		% within Gender	6.5%	0.0%	6.1%
	07-within the past 1 to 2 years,	Count	36899	0	36899
		% within Gender	6.5%	0.0%	6.1%
	08-within the past 3 to 5 years,	Count	47841	2242	50083
		% within Gender	8.5%	6.0%	8.3%
09-within the past 6 to 10 years,	Count	46194	1581	47775	
	% within Gender	8.2%	4.2%	8.0%	
10-within the past 11 to 15 years, or	Count	37039	0	37039	
	% within Gender	6.6%	0.0%	6.2%	
11-more than 15 years ago?	Count	183902	20125	204027	
	% within Gender	32.6%	53.5%	34.0%	
12-other (specify)	Count	3389	0	3389	
	% within Gender	0.6%	0.0%	0.6%	
77-don't know/not sure	Count	2002	0	2002	
	% within Gender	0.4%	0.0%	0.3%	
99-refused	Count	1001	0	1001	
	% within Gender	0.2%	0.0%	0.2%	
Total	Count	563352	37583	600935	
	% within Gender	100.0%	100.0%	100.0%	

29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good? * Gender Crosstabulation

p=.530			Gender		Total
			1-male	2-female	
29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good?	1	Count	4936	0	4936
		% within Gender	4.0%	0.0%	3.6%
	2	Count	2349	0	2349
		% within Gender	1.9%	0.0%	1.7%
	3	Count	733	0	733
		% within Gender	0.6%	0.0%	0.5%
	5	Count	6918	0	6918
		% within Gender	5.6%	0.0%	5.0%
	6	Count	642	3962	4604
		% within Gender	0.5%	29.1%	3.3%
	7	Count	641	0	641
		% within Gender	0.5%	0.0%	0.5%
	8	Count	687	0	687
		% within Gender	0.6%	0.0%	0.5%
	10	Count	2243	0	2243
		% within Gender	1.8%	0.0%	1.6%
	17	Count	9743	0	9743
		% within Gender	7.9%	0.0%	7.1%
	76	Count	326	0	326
		% within Gender	0.3%	0.0%	0.2%
77-don't know/not sure	Count	3662	0	3662	
	% within Gender	3.0%	0.0%	2.7%	
88-none	Count	91059	9673	100732	
	% within Gender	73.5%	70.9%	73.2%	
Total	Count	123939	13635	137574	
	% within Gender	100.0%	100.0%	100.0%	

30. How many times have you used snus in your entire life? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
30. How many times have you used snus in your entire life?	01-zero (never)	Count	1578682	1957913	3536595
		% within Gender	87.9%	99.3%	93.9%
	02-only once	Count	59958	13430	73388
		% within Gender	3.3%	0.7%	1.9%
	03-2 to 10 times	Count	78123	0	78123
		% within Gender	4.4%	0.0%	2.1%
	04-11 to 20 times	Count	29190	0	29190
		% within Gender	1.6%	0.0%	0.8%
	05-21 to 50 times	Count	4125	0	4125
		% within Gender	0.2%	0.0%	0.1%

		% within Gender	0.2%	0.0%	0.1%
	06-51 to 99 times	Count	5929	0	5929
		% within Gender	0.3%	0.0%	0.2%
	07-100 or more times	Count	26664	0	26664
		% within Gender	1.5%	0.0%	0.7%
	77-don't know/not sure	Count	12464	0	12464
		% within Gender	0.7%	0.0%	0.3%
Total		Count	1795135	1971343	3766478
		% within Gender	100.0%	100.0%	100.0%

31. Do you now use snus? * Gender Crosstabulation

p=. ^a		Gender		Total
		1-male		
31. Do you now use snus?	1-every day	Count	2792	2792
		% within Gender	1.8%	1.8%
	2-some days	Count	2990	2990
		% within Gender	1.9%	1.9%
	3-rarely	Count	9259	9259
		% within Gender	5.9%	5.9%
	4-not at all	Count	141454	141454
		% within Gender	90.4%	90.4%
	Total	Count	156495	156495
		% within Gender	100.0%	100.0%

32. During the past 30 days, that is, since _____, on how many days did you use snus? * Gender Crosstabulation

		Gender		Total
		1-male		
32. During the past 30 days, that is, since _____, on how many days did you use snus?	1	Count	3662	3662
		% within Gender	2.3%	2.3%
	12	Count	2349	2349
		% within Gender	1.5%	1.5%
	15	Count	641	641
		% within Gender	0.4%	0.4%
	30	Count	2792	2792
		% within Gender	1.8%	1.8%
	88-none	Count	147051	147051
		% within Gender	94.0%	94.0%
	Total	Count	156495	156495
		% within Gender	100.0%	100.0%

33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

			Gender	Total
			1-male	
33. Were any of the snus you used in the past 30 days	1-YES	Count	6454	6454
		% within Gender	68.3%	68.3%
flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	2-NO	Count	2990	2990
		% within Gender	31.7%	31.7%
Total		Count	9444	9444
		% within Gender	100.0%	100.0%

34. Was the last time you used snus ... ? * Gender Crosstabulation

			Gender	Total
			1-male	
	01-within the past 24 hours,	Count	3433	3433
		% within Gender	2.2%	2.2%
	03-within the past 30 days,	Count	6011	6011
		% within Gender	3.8%	3.8%
	04-within the past 1 to 3 months,	Count	563	563
		% within Gender	0.4%	0.4%
	06-within the past 7 to 12 months,	Count	18124	18124
		% within Gender	11.6%	11.6%
34. Was the last time you used snus ... ?	07-within the past 1 to 2 years,	Count	38117	38117
		% within Gender	24.4%	24.4%
	08-within the past 3 to 5 years,	Count	39128	39128
		% within Gender	25.0%	25.0%
	09-within the past 6 to 10 years,	Count	20454	20454
		% within Gender	13.1%	13.1%
	10-within the past 11 to 15 years, or	Count	9434	9434
		% within Gender	6.0%	6.0%
	11-more than 15 years ago?	Count	21231	21231
		% within Gender	13.6%	13.6%
Total		Count	156495	156495
		% within Gender	100.0%	100.0%

35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good? * Gender Crosstabulation

			Gender		Total
			1-male		
35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good?	2	Count	2349		2349
		% within Gender	24.9%		24.9%
	3	Count	1053		1053
		% within Gender	11.1%		11.1%
	4	Count	641		641
		% within Gender	6.8%		6.8%
	77-don't know/not sure	Count	3662		3662
		% within Gender	38.8%		38.8%
	88-none	Count	1739		1739
		% within Gender	18.4%		18.4%
	Total	Count	9444		9444
		% within Gender	100.0%		100.0%

36. How many regular pipes have you smoked in your entire life? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
36. How many regular pipes have you smoked in your entire life?	01-zero (never)	Count	1386060	1908025	3294085
		% within Gender	77.2%	96.8%	87.5%
	02-one or more puffs(but never a whole regular pipe)	Count	50689	13708	64397
		% within Gender	2.8%	0.7%	1.7%
	03-1 to 10 times	Count	204422	27438	231860
		% within Gender	11.4%	1.4%	6.2%
	04-11 to 20 times	Count	32526	6430	38956
		% within Gender	1.8%	0.3%	1.0%
	05-21 to 50 times	Count	31972	7612	39584
		% within Gender	1.8%	0.4%	1.1%
	06-51 to 99 times	Count	39038	0	39038
		% within Gender	2.2%	0.0%	1.0%
	07-100 or more times	Count	47052	8130	55182
		% within Gender	2.6%	0.4%	1.5%
	77-don't know/not sure	Count	3375	0	3375
		% within Gender	0.2%	0.0%	0.1%
Total	Count	1795134	1971343	3766477	
	% within Gender	100.0%	100.0%	100.0%	

37. Do you now smoke a regular pipe? * Gender Crosstabulation

p=.942			Gender		Total
			1-male	2-female	
37. Do you now smoke a regular pipe?	2-some days	Count	23271	2044	25315
		% within Gender	6.5%	4.1%	6.2%
	3-rarely	Count	15052	4838	19890
		% within Gender	4.2%	9.8%	4.9%
	4-not at all	Count	320063	42727	362790
		% within Gender	89.3%	86.1%	88.9%
	Total	Count	358386	49609	407995
		% within Gender	100.0%	100.0%	100.0%

38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe? * Gender Crosstabulation

p=.034			Gender		Total
			1-male	2-female	
38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	2	Count	3958	0	3958
		% within Gender	1.1%	0.0%	1.0%
	5	Count	23271	0	23271
		% within Gender	6.5%	0.0%	5.7%
	8	Count	0	4838	4838
		% within Gender	0.0%	9.8%	1.2%
	88-none	Count	331157	44771	375928
		% within Gender	92.4%	90.2%	92.1%
	Total	Count	358386	49609	407995
		% within Gender	100.0%	100.0%	100.0%

39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

p=.047			Gender		Total
			1-male	2-female	
39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	23271	0	23271
		% within Gender	85.5%	0.0%	72.6%
	2-NO	Count	3958	4838	8796
		% within Gender	14.5%	100.0%	27.4%
	Total	Count	27229	4838	32067
		% within Gender	100.0%	100.0%	100.0%

40. Was the last time you smoked a regular pipe ... ? * Gender Crosstabulation

p=.001		Gender		Total	
		1-male	2-female		
40. Was the last time you smoked a regular pipe ... ?	02-within the past 7 days,	Count	24106	4838	28944
		% within Gender	6.7%	9.8%	7.1%
	03-within the past 30 days,	Count	3123	0	3123
		% within Gender	0.9%	0.0%	0.8%
	04-within the past 1 to 3 months,	Count	3752	0	3752
		% within Gender	1.0%	0.0%	0.9%
	05-within the past 4 to 6 months,	Count	10443	0	10443
		% within Gender	2.9%	0.0%	2.6%
	06-within the past 7 to 12 months,	Count	4751	0	4751
		% within Gender	1.3%	0.0%	1.2%
	07-within the past 1 to 2 years,	Count	9447	2773	12220
		% within Gender	2.6%	5.6%	3.0%
	08-within the past 3 to 5 years,	Count	16340	15123	31463
		% within Gender	4.6%	30.5%	7.7%
09-within the past 6 to 10 years,	Count	43281	12452	55733	
	% within Gender	12.1%	25.1%	13.7%	
	10-within the past 11 to 15 years, or	Count	33096	0	33096
		% within Gender	9.2%	0.0%	8.1%
	11-more than 15 years ago?	Count	210046	10579	220625
		% within Gender	58.6%	21.3%	54.1%
	77-don't know/not sure	Count	0	3845	3845
		% within Gender	0.0%	7.8%	0.9%
Total		Count	358385	49610	407995
		% within Gender	100.0%	100.0%	100.0%

41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good? * Gender Crosstabulation

		Gender		Total
		1-male	2-female	
41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good?	Count	27229		27229
	88-none	100.0%		100.0%
	% within Gender			
Total	Count	27229		27229
	% within Gender	100.0%		100.0%

42. How many times have you smoked tobacco in a hookah or water pipe in your entire life? * Gender Crosstabulation

p=.203			Gender		Total
			1-male	2-female	
42. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-zero (never)	Count	1616678	1844718	3461396
		% within Gender	90.1%	93.6%	91.9%
	02-one or more puffs(but never a whole session)	Count	26970	6487	33457
		% within Gender	1.5%	0.3%	0.9%
	03-1 to 10 times	Count	133493	99736	233229
		% within Gender	7.4%	5.1%	6.2%
	04-11 to 20 times	Count	6022	9253	15275
		% within Gender	0.3%	0.5%	0.4%
	05-21 to 50 times	Count	8813	9105	17918
		% within Gender	0.5%	0.5%	0.5%
	07-100 or more times	Count	3158	2044	5202
		% within Gender	0.2%	0.1%	0.1%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

43. Do you now smoke tobacco from a hookah or water pipe? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
43. Do you now smoke tobacco from a hookah or water pipe?	2-some days	Count	2105	0	2105
		% within Gender	1.4%	0.0%	0.8%
	3-rarely	Count	629	69670	70299
		% within Gender	0.4%	58.0%	25.9%
	4-not at all	Count	148751	50468	199219
		% within Gender	98.2%	42.0%	73.3%
	Total	Count	151485	120138	271623
		% within Gender	100.0%	100.0%	100.0%

44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe? * Gender Crosstabulation

p=.427			Gender		Total
			1-male	2-female	
44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe?	1	Count	11545	11453	22998
		% within Gender	6.5%	9.0%	7.5%
	2	Count	2105	864	2969
		% within Gender	1.2%	0.7%	1.0%
	4	Count	0	6332	6332
		% within Gender	0.0%	5.0%	2.1%
	30	Count	1053	0	1053
		% within Gender	0.6%	0.0%	0.3%
	88-none	Count	163753	107977	271730
		% within Gender	91.8%	85.3%	89.1%
	Total	Count	178456	126626	305082
		% within Gender	100.0%	100.0%	100.0%

45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Gender Crosstabulation

p=.023			Gender		Total
			1-male	2-female	
45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	3158	18648	21806
		% within Gender	21.5%	100.0%	65.4%
	2-NO	Count	3123	0	3123
		% within Gender	21.2%	0.0%	9.4%
	7-DON'T KNOW/NOT SURE	Count	8422	0	8422
		% within Gender	57.3%	0.0%	25.3%
	Total	Count	14703	18648	33351
		% within Gender	100.0%	100.0%	100.0%

46. Was the last time you smoked tobacco from a hookah or water pipe ...? * Gender Crosstabulation

p=.010			Gender		Total
			1-male	2-female	
46. Was the last time you smoked tobacco from a hookah or water pipe ...?	02-within the past 7 days,	Count	0	864	864
		% within Gender	0.0%	0.7%	0.3%
	03-within the past 30 days,	Count	9366	16565	25931
		% within Gender	5.2%	13.1%	8.5%
	04-within the past 1 to 3 months,	Count	0	3993	3993
		% within Gender	0.0%	3.2%	1.3%
	05-within the past 4 to 6 months,	Count	551	20985	21536
		% within Gender	0.3%	16.6%	7.1%
	06-within the past 7 to 12 months,	Count	13451	4355	17806
		% within Gender	7.5%	3.4%	5.8%
	07-within the past 1 to 2 years,	Count	45099	6485	51584
		% within Gender	25.3%	5.1%	16.9%
	08-within the past 3 to 5 years,	Count	42526	38562	81088
		% within Gender	23.8%	30.5%	26.6%
	09-within the past 6 to 10 years,	Count	25382	25023	50405
	% within Gender	14.2%	19.8%	16.5%	
10-within the past 11 to 15 years, or	Count	24575	5853	30428	
	% within Gender	13.8%	4.6%	10.0%	
11-more than 15 years ago?	Count	17507	3941	21448	
	% within Gender	9.8%	3.1%	7.0%	
Total	Count	178457	126626	305083	
	% within Gender	100.0%	100.0%	100.0%	

Smoke any tobacco product * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
Smoke any tobacco product	Smoke nothing	Count	1242071	1653886	2895957
		% within Gender	69.2%	83.9%	76.9%
	Smoke some tobacco product	Count	553064	317456	870520
		% within Gender	30.8%	16.1%	23.1%
Total	Count	1795135	1971342	3766477	
	% within Gender	100.0%	100.0%	100.0%	

Use any tobacco product * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
Use any tobacco product	No tobacco use	Count	1165045	1640251	2805296
		% within Gender	64.9%	83.2%	74.5%
	Some tobacco use	Count	630089	331092	961181
		% within Gender	35.1%	16.8%	25.5%
Total	Count	1795134	1971343	3766477	
	% within Gender	100.0%	100.0%	100.0%	

47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good? * Gender Crosstabulation

			Gender		Total
			1-male	2-female	
47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good?	88-none	Count	9366	12590	21956
		% within Gender	100.0%	100.0%	100.0%
Total	Count	9366	12590	21956	
	% within Gender	100.0%	100.0%	100.0%	

48. Thinking about [product used] on average, how soon after you wake up do you usually first use one of these? * Gender Crosstabulations

p=.091		Gender		Total	
		1-male	2-female		
48. Thinking about [product used] on average, how soon after you wake up do you usually first use one of these? (answer in minutes)	1	Count	49149	14698	63847
		% within Gender	8.9%	5.9%	7.9%
	2	Count	0	894	894
		% within Gender	0.0%	0.4%	0.1%
	3	Count	2349	0	2349
		% within Gender	0.4%	0.0%	0.3%
	4	Count	4138	0	4138
		% within Gender	0.7%	0.0%	0.5%
	5	Count	35977	26711	62688
		% within Gender	6.5%	10.7%	7.8%
	7	Count	5146	0	5146
		% within Gender	0.9%	0.0%	0.6%
	10	Count	54248	14288	68536
		% within Gender	9.8%	5.7%	8.5%
	13	Count	5532	2758	8290
		% within Gender	1.0%	1.1%	1.0%
	15	Count	38740	24955	63695
		% within Gender	7.0%	10.0%	7.9%
	20	Count	2750	2111	4861
		% within Gender	0.5%	0.8%	0.6%
	25	Count	0	13979	13979
		% within Gender	0.0%	5.6%	1.7%
	30	Count	48778	32366	81144
		% within Gender	8.8%	13.0%	10.1%
	35	Count	10929	0	10929
		% within Gender	2.0%	0.0%	1.4%
	40	Count	7553	0	7553
		% within Gender	1.4%	0.0%	0.9%
	45	Count	11683	7060	18743
		% within Gender	2.1%	2.8%	2.3%
50	Count	6918	0	6918	
	% within Gender	1.2%	0.0%	0.9%	
52	Count	0	2685	2685	
	% within Gender	0.0%	1.1%	0.3%	
59	Count	1146	0	1146	
	% within Gender	0.2%	0.0%	0.1%	
60	Count	67580	65429	133009	
	% within Gender	12.2%	26.2%	16.5%	
75	Count	2448	0	2448	
	% within Gender	0.4%	0.0%	0.3%	
90	Count	0	449	449	

	% within Gender	0.0%	0.2%	0.1%
120	Count	43221	10949	54170
	% within Gender	7.8%	4.4%	6.7%
180	Count	26923	10517	37440
	% within Gender	4.9%	4.2%	4.7%
240	Count	16534	4088	20622
	% within Gender	3.0%	1.6%	2.6%
300	Count	9625	0	9625
	% within Gender	1.7%	0.0%	1.2%
360	Count	35678	0	35678
	% within Gender	6.4%	0.0%	4.4%
420	Count	4626	0	4626
	% within Gender	0.8%	0.0%	0.6%
480	Count	866	6534	7400
	% within Gender	0.2%	2.6%	0.9%
540	Count	7064	0	7064
	% within Gender	1.3%	0.0%	0.9%
600	Count	9874	3962	13836
	% within Gender	1.8%	1.6%	1.7%
720	Count	25450	5395	30845
	% within Gender	4.6%	2.2%	3.8%
780	Count	3123	0	3123
	% within Gender	0.6%	0.0%	0.4%
840	Count	4223	0	4223
	% within Gender	0.8%	0.0%	0.5%
900	Count	7026	0	7026
	% within Gender	1.3%	0.0%	0.9%
960	Count	5407	0	5407
	% within Gender	1.0%	0.0%	0.7%
Total	Count	554704	249828	804532
	% within Gender	100.0%	100.0%	100.0%

49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit? *

Gender Crosstabulation

p=.359			Gender		Total
			1-male	2-female	
49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit?	1-YES	Count	159261	106103	265364
		% within Gender	24.1%	29.5%	26.0%
	2-NO	Count	456723	235919	692642
		% within Gender	69.0%	65.5%	67.8%
	7-DON'T KNOW/NOT SURE	Count	42447	11852	54299
		% within Gender	6.4%	3.3%	5.3%
	9-REFUSED	Count	3286	6344	9630
		% within Gender	0.5%	1.8%	0.9%
	Total	Count	661717	360218	1021935
		% within Gender	100.0%	100.0%	100.0%

50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit? * Gender Crosstabulation

p=.421			Gender		Total
			1-male	2-female	
50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	72736	56181	128917
		% within Gender	11.6%	16.1%	13.2%
	2-NO	Count	527582	275669	803251
		% within Gender	83.9%	78.9%	82.1%
	7-DON'T KNOW/NOT SURE	Count	25129	11052	36181
		% within Gender	4.0%	3.2%	3.7%
	9-REFUSED	Count	3286	6344	9630
		% within Gender	0.5%	1.8%	1.0%
	Total	Count	628733	349246	977979
		% within Gender	100.0%	100.0%	100.0%

51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit? * Gender

Crosstabulation

p=.018			Gender		Total
			1-male	2-female	
51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit?	1-YES	Count	45972	44356	90328
		% within Gender	15.3%	35.0%	21.2%
	2-NO	Count	253957	82475	336432
		% within Gender	84.7%	65.0%	78.8%
	Total	Count	299929	126831	426760
		% within Gender	100.0%	100.0%	100.0%

52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit? * Gender Crosstabulation

p=.005			Gender		Total
			1-male	2-female	
52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit?	1-YES	Count	27795	39889	67684
		% within Gender	9.3%	31.5%	15.9%
	2-NO	Count	268574	86941	355515
		% within Gender	89.5%	68.5%	83.3%
	9-REFUSED	Count	3561	0	3561
		% within Gender	1.2%	0.0%	0.8%
	Total	Count	299930	126830	426760
		% within Gender	100.0%	100.0%	100.0%

53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? * Gender Crosstabulation

p=.037			Gender		Total
			1-male	2-female	
53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	157219	312022	469241
		% within Gender	13.9%	19.5%	17.2%
	2-NO	Count	961644	1257209	2218853
		% within Gender	85.2%	78.5%	81.2%
	7-DON'T KNOW/NOT SURE	Count	10425	32442	42867
		% within Gender	0.9%	2.0%	1.6%
	Total	Count	1129288	1601673	2730961
		% within Gender	100.0%	100.0%	100.0%

54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? * Gender Crosstabulation

p=.012			Gender		Total
			1-male	2-female	
54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	228785	197580	426365
		% within Gender	34.4%	53.4%	41.2%
	2-NO	Count	430494	172090	602584
		% within Gender	64.7%	46.6%	58.2%
	7-DON'T KNOW/NOT SURE	Count	2224	0	2224
		% within Gender	0.3%	0.0%	0.2%
	9-REFUSED	Count	4343	0	4343
		% within Gender	0.7%	0.0%	0.4%
	Total	Count	665846	369670	1035516
		% within Gender	100.0%	100.0%	100.0%

Quitline Awareness * Gender Crosstabulation

p=.109			Gender		Total
			1-male	2-female	
Quitline Awareness	Yes	Count	386004	509602	895606
		% within Gender	21.5%	25.9%	23.8%
	No	Count	1392138	1429298	2821436
		% within Gender	77.6%	72.5%	74.9%
	DK-NS	Count	16993	32442	49435
		% within Gender	0.9%	1.6%	1.3%
Total	Count	1795135	1971342	3766477	
	% within Gender	100.0%	100.0%	100.0%	

55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? * Gender Crosstabulation

p=.289			Gender		Total
			1-male	2-female	
55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	1123277	1175696	2298973
		% within Gender	62.6%	59.6%	61.0%
	2-NO	Count	600133	735602	1335735
		% within Gender	33.4%	37.3%	35.5%
	7-DON'T KNOW/NOT SURE	Count	71724	60045	131769
		% within Gender	4.0%	3.0%	3.5%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid? * Gender Crosstabulation

p=.827			Gender		Total
			1-male	2-female	
56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid?	1-YES	Count	1461756	1612082	3073838
		% within Gender	81.4%	81.8%	81.6%
	2-NO	Count	307770	339586	647356
		% within Gender	17.1%	17.2%	17.2%
	7-DON'T KNOW/NOT SURE	Count	13305	14539	27844
		% within Gender	0.7%	0.7%	0.7%
	9-REFUSED	Count	12304	5135	17439
		% within Gender	0.7%	0.3%	0.5%
Total	Count	1795135	1971342	3766477	
	% within Gender	100.0%	100.0%	100.0%	

57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? * Gender Crosstabulation

p=.194			Gender		Total
			1-male	2-female	
57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	346772	429130	775902
		% within Gender	23.7%	26.6%	25.2%
	2-NO	Count	96312	143640	239952
		% within Gender	6.6%	8.9%	7.8%
	7-DON'T KNOW/NOT SURE	Count	1018671	1039312	2057983
		% within Gender	69.7%	64.5%	67.0%
Total		Count	1461755	1612082	3073837
		% within Gender	100.0%	100.0%	100.0%

58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? * Gender Crosstabulation

p=.224			Gender		Total
			1-male	2-female	
58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	236332	220706	457038
		% within Gender	16.2%	13.7%	14.9%
	2-NO	Count	98434	154549	252983
		% within Gender	6.7%	9.6%	8.2%
	7-DON'T KNOW/NOT SURE	Count	1126991	1236826	2363817
		% within Gender	77.1%	76.7%	76.9%
Total		Count	1461757	1612081	3073838
		% within Gender	100.0%	100.0%	100.0%

59. 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=.004			Gender		Total
			1-male	2-female	
	1	Count	56759	42539	99298
		% within Gender	3.2%	2.2%	2.6%
59. 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?	2	Count	30046	3353	33399
		% within Gender	1.7%	0.2%	0.9%
	3	Count	15095	7623	22718
		% within Gender	0.8%	0.4%	0.6%
	4	Count	0	15123	15123
		% within Gender	0.0%	0.8%	0.4%
	5	Count	0	4088	4088
		% within Gender	0.0%	0.2%	0.1%
	6	Count	541	0	541
		% within Gender	0.0%	0.0%	0.0%
	7	Count	116722	70119	186841

		% within Gender	6.5%	3.6%	5.0%
	77-don't know/not sure	Count	15537	5914	21451
		% within Gender	0.9%	0.3%	0.6%
	88-none	Count	1559338	1822584	3381922
		% within Gender	86.9%	92.5%	89.8%
Total		Count	1794038	1971343	3765381
		% within Gender	100.0%	100.0%	100.0%

60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed? * Gender Crosstabulation

p=.007			Gender		Total
			1-male	2-female	
60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed?	1-always allowed,	Count	167986	101380	269366
		% within Gender	9.4%	5.1%	7.2%
	2-allowed only at some times or in some places, or	Count	129960	100080	230040
		% within Gender	7.2%	5.1%	6.1%
	3-never allowed	Count	1489629	1750184	3239813
		% within Gender	83.0%	88.8%	86.0%
	7-don't know/not sure	Count	7559	19698	27257
		% within Gender	0.4%	1.0%	0.7%
	Total	Count	1795134	1971342	3766476
		% within Gender	100.0%	100.0%	100.0%

61. In your opinion, inside a home, should smoking... * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
61. In your opinion, inside a home, should smoking...	1-always be allowed,	Count	50621	24308	74929
		% within Gender	2.8%	1.2%	2.0%
	2-be allowed only at some times or in some places, or	Count	250968	157558	408526
		% within Gender	14.0%	8.0%	10.8%
	3-never be allowed	Count	1123509	1583917	2707426
		% within Gender	62.6%	80.3%	71.9%
	4-smoking restrictions in home should be whatever people live there decide	Count	359610	194526	554136
		% within Gender	20.0%	9.9%	14.7%
	7-don't know/not sure	Count	10427	11033	21460
		% within Gender	0.6%	0.6%	0.6%
Total	Count	1795135	1971342	3766477	
	% within Gender	100.0%	100.0%	100.0%	

62. During the past 7 days, that is, since last ___ on how many days did you ride in a vehicle where someone other than you was smoking tobacco? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
1	Count	131124	87261	218385	
	% within Gender	7.3%	4.5%	5.8%	
2	Count	53761	54991	108752	
	% within Gender	3.0%	2.8%	2.9%	
3	Count	27875	71372	99247	
	% within Gender	1.6%	3.6%	2.6%	
4	Count	22377	26647	49024	
	% within Gender	1.2%	1.4%	1.3%	
5	Count	19111	11864	30975	
	% within Gender	1.1%	0.6%	0.8%	
6	Count	0	3167	3167	
	% within Gender	0.0%	0.2%	0.1%	
7	Count	148121	11061	159182	
	% within Gender	8.3%	0.6%	4.2%	
77-don't know/not sure	Count	6514	7187	13701	
	% within Gender	0.4%	0.4%	0.4%	
88-none	Count	1385457	1684308	3069765	
	% within Gender	77.2%	86.0%	81.8%	
Total	Count	1794340	1957858	3752198	
	% within Gender	100.0%	100.0%	100.0%	

63. During the past 7 days, that is, since last ___ on how many days did anyone [including you] smoke tobacco in a vehicle while any other passenger was under 18 years old and not smoking? * Gender Crosstabulation

p=.445			Gender		Total
			1-male	2-female	
1	Count	31868	21834	53702	
	% within Gender	1.8%	1.1%	1.4%	
2	Count	9093	13179	22272	
	% within Gender	0.5%	0.7%	0.6%	
3	Count	541	3977	4518	
	% within Gender	0.0%	0.2%	0.1%	
6	Count	3561	0	3561	
	% within Gender	0.2%	0.0%	0.1%	
7	Count	5994	1553	7547	
	% within Gender	0.3%	0.1%	0.2%	
77-don't know/not sure	Count	16640	11540	28180	
	% within Gender	0.9%	0.6%	0.8%	
88-none	Count	1727437	1908596	3636033	
	% within Gender	96.2%	97.3%	96.8%	
Total	Count	1795134	1960679	3755813	
	% within Gender	100.0%	100.0%	100.0%	

64. Are you currently working for pay or are you self-employed[, either part-time or full-time]? * Gender Crosstabulation

p=.056			Gender		Total
			1-male	2-female	
64. Are you currently working for pay or are you self-employed[, either part-time or full-time]?	1-YES	Count	1066188	1057433	2123621
		% within Gender	59.4%	53.6%	56.4%
	2-NO	Count	728946	913910	1642856
		% within Gender	40.6%	46.4%	43.6%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

65. Do you currently have one job or more than one job? * Gender Crosstabulation

p=.517			Gender		Total
			1-male	2-female	
65. Do you currently have one job or more than one job?	1-one job	Count	912367	922723	1835090
		% within Gender	85.6%	87.3%	86.4%
	2-more than one job	Count	153821	134709	288530
		% within Gender	14.4%	12.7%	13.6%
	Total	Count	1066188	1057432	2123620
		% within Gender	100.0%	100.0%	100.0%

66. 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? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
66. 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?	01-outdoors	Count	254650	28315	282965
		% within Gender	23.9%	2.7%	13.3%
	02-in a vehicle	Count	118141	25709	143850
		% within Gender	11.1%	2.4%	6.8%
	03-indoors at home	Count	22101	95237	117338
		% within Gender	2.1%	9.0%	5.5%
	04-indoors in a place like an office building, retail store, restaurant or factory	Count	603054	881584	1484638
		% within Gender	56.6%	83.4%	69.9%
	05-indoors & outdoors	Count	34720	8258	42978
		% within Gender	3.3%	0.8%	2.0%
	06-in other people's homes	Count	1739	9943	11682
		% within Gender	0.2%	0.9%	0.6%
	07-in vehicle and indoors	Count	6822	0	6822
		% within Gender	0.6%	0.0%	0.3%
	77-don't know/not sure	Count	16595	6408	23003
		% within Gender	1.6%	0.6%	1.1%
	99-refused	Count	8366	1980	10346
		% within Gender	0.8%	0.2%	0.5%
	Total	Count	1066188	1057434	2123622
	% within Gender	100.0%	100.0%	100.0%	

67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work?	1	Count	81961	26098	108059
		% within Gender	7.7%	2.5%	5.1%
	2	Count	65320	31427	96747
		% within Gender	6.1%	3.0%	4.6%
	3	Count	29729	23214	52943
		% within Gender	2.8%	2.2%	2.5%
	4	Count	7835	23061	30896
		% within Gender	0.7%	2.2%	1.5%
	5	Count	67815	7112	74927
		% within Gender	6.4%	0.7%	3.5%
	6	Count	3123	9205	12328
		% within Gender	0.3%	0.9%	0.6%
	7	Count	141174	45669	186843
		% within Gender	13.3%	4.4%	8.8%
	77-don't know/not sure	Count	15103	11160	26263
		% within Gender	1.4%	1.1%	1.2%
88-none	Count	651103	871770	1522873	
	% within Gender	61.2%	83.1%	72.1%	
Total	Count	1063163	1048716	2111879	
	% within Gender	100.0%	100.0%	100.0%	

68. At workplaces, do you think smoking indoors should be...? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
68. At workplaces, do you think smoking indoors should be...?	1-always allowed,	Count	33789	1840	35629
		% within Gender	3.2%	0.2%	1.7%
	2-allowed only at some times or in some places	Count	148686	68139	216825
		% within Gender	13.9%	6.4%	10.2%
	3-never allowed	Count	853944	980713	1834657
		% within Gender	80.1%	92.7%	86.4%
	7-don't know/not sure	Count	27168	6741	33909
		% within Gender	2.5%	0.6%	1.6%
	9-refused	Count	2601	0	2601
		% within Gender	0.2%	0.0%	0.1%
Total	Count	1066188	1057433	2123621	
	% within Gender	100.0%	100.0%	100.0%	

69. At your workplace, is smoking in indoor areas... ? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
69. At your workplace, is smoking in indoor areas... ?	1-always allowed,	Count	53797	268	54065
		% within Gender	5.0%	0.0%	2.5%
	2-allowed only at some times or in some places	Count	136050	47666	183716
		% within Gender	12.8%	4.5%	8.7%
	3-never allowed	Count	815090	1001842	1816932
		% within Gender	76.4%	94.7%	85.6%
	7-don't know/not sure	Count	48669	4972	53641
		% within Gender	4.6%	0.5%	2.5%
	9-refused	Count	12582	2685	15267
		% within Gender	1.2%	0.3%	0.7%
Total	Count	1066188	1057433	2123621	
	% within Gender	100.0%	100.0%	100.0%	

70. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to? * Gender Crosstabulation

p=.011			Gender		Total
			1-male	2-female	
70. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to?	1-YES	Count	33184	13858	47042
		% within Gender	3.1%	1.3%	2.2%
	2-NO	Count	978524	1029687	2008211
		% within Gender	91.8%	97.4%	94.6%
	7-DON'T KNOW/NOT SURE	Count	32252	9149	41401
		% within Gender	3.0%	0.9%	1.9%
	9-REFUSED	Count	22229	4739	26968
		% within Gender	2.1%	0.4%	1.3%
	Total	Count	1066189	1057433	2123622
		% within Gender	100.0%	100.0%	100.0%

71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to?	1-YES	Count	116901	25566	142467
		% within Gender	11.0%	2.4%	6.7%
	2-NO	Count	874705	1011409	1886114
		% within Gender	82.0%	95.6%	88.8%
	7-DON'T KNOW/NOT SURE	Count	52354	16192	68546
		% within Gender	4.9%	1.5%	3.2%
	9-REFUSED	Count	22229	4266	26495
		% within Gender	2.1%	0.4%	1.2%
	Total	Count	1066189	1057433	2123622
		% within Gender	100.0%	100.0%	100.0%

72. Should smoking indoors in restaurants ? * Gender Crosstabulation

p=.001			Gender		Total
			1-male	2-female	
72. Should smoking indoors in restaurants ?	1-always be allowed,	Count	75041	15626	90667
		% within Gender	4.2%	0.8%	2.4%
	2-be allowed only at some times or in some places	Count	413289	374395	787684
		% within Gender	23.0%	19.0%	20.9%
	3-never be allowed	Count	1258211	1512833	2771044
		% within Gender	70.1%	76.7%	73.6%
	7-don't know/not sure	Count	45992	63677	109669
		% within Gender	2.6%	3.2%	2.9%
	9-refused	Count	2601	4811	7412
		% within Gender	0.1%	0.2%	0.2%
	Total	Count	1795134	1971342	3766476
		% within Gender	100.0%	100.0%	100.0%

73. Should smoking indoors in bars, casinos or clubs ... ? * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
73. Should smoking indoors in bars, casinos or clubs ... ?	1-always be allowed,	Count	292970	112239	405209
		% within Gender	16.3%	5.7%	10.8%
	2-be allowed only at some times or in some places	Count	688624	721297	1409921
		% within Gender	38.4%	36.6%	37.4%
	3-never be allowed	Count	657902	1004176	1662078
		% within Gender	36.6%	50.9%	44.1%
	7-don't know/not sure	Count	153038	128184	281222
		% within Gender	8.5%	6.5%	7.5%
	9-refused	Count	2601	5447	8048
		% within Gender	0.1%	0.3%	0.2%
	Total	Count	1795135	1971343	3766478
		% within Gender	100.0%	100.0%	100.0%

74. 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=.507			Gender		Total
			1-male	2-female	
74. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	1-very likely,	Count	724403	772633	1497036
		% within Gender	40.4%	39.2%	39.7%
	2-somewhat likely	Count	479844	488107	967951
		% within Gender	26.7%	24.8%	25.7%
	3-not at all likely	Count	549035	679196	1228231
		% within Gender	30.6%	34.5%	32.6%
	7-don't know/not sure	Count	37509	31407	68916
		% within Gender	2.1%	1.6%	1.8%
	9-refused	Count	4343	0	4343
		% within Gender	0.2%	0.0%	0.1%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... * Gender Crosstabulation

p=.000			Gender		Total
			1-male	2-female	
75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	1-very harmful to one's health,	Count	988992	1481093	2470085
		% within Gender	55.1%	75.1%	65.6%
	2-somewhat harmful to one's health	Count	659094	417618	1076712
		% within Gender	36.7%	21.2%	28.6%
	3-not at all harmful to one's health	Count	79711	35531	115242
		% within Gender	4.4%	1.8%	3.1%
	7-don't know/not sure	Count	64737	37100	101837
		% within Gender	3.6%	1.9%	2.7%
	9-refused	Count	2601	0	2601
		% within Gender	0.1%	0.0%	0.1%
	Total	Count	1795135	1971342	3766477
		% within Gender	100.0%	100.0%	100.0%

76. 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=.441			Gender		Total
			1-male	2-female	
76. 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?	1-YES	Count	1281027	1434265	2715292
		% within Gender	71.4%	72.8%	72.1%
	2-NO	Count	420643	406419	827062
		% within Gender	23.4%	20.6%	22.0%
	7-DON'T KNOW/NOT SURE	Count	93217	127268	220485
		% within Gender	5.2%	6.5%	5.9%
	9-REFUSED	Count	247	3390	3637
		% within Gender	0.0%	0.2%	0.1%
	Total	Count	1795134	1971342	3766476
		% within Gender	100.0%	100.0%	100.0%

77. Would you be in favor of an additional tax on a pack of cigarettes of ... ? * Gender Crosstabulation

p=.002			Gender		Total
			1-male	2-female	
77. Would you be in favor of an additional tax on a pack of cigarettes of ... ?	01-more than two dollars a pack?	Count	538732	582230	1120962
		% within Gender	30.0%	29.5%	29.8%
	02-up to two dollars a pack?	Count	198247	264614	462861
		% within Gender	11.0%	13.4%	12.3%
	03-up to one dollar a pack?	Count	214954	205055	420009
		% within Gender	12.0%	10.4%	11.2%
	04-up to fifty cents a pack?	Count	219760	170877	390637
		% within Gender	12.2%	8.7%	10.4%
	05-less than fifty cents a pack?	Count	122450	134082	256532
		% within Gender	6.8%	6.8%	6.8%
	06-how much ... additional ... would you be in favor of?	Count	13089	21107	34196
		% within Gender	0.7%	1.1%	0.9%
	07-don't know/not sure	Count	223376	403701	627077
		% within Gender	12.4%	20.5%	16.6%
	08-0, no tax, lower tax	Count	133643	73299	206942
		% within Gender	7.4%	3.7%	5.5%
	09-refused	Count	130883	116379	247262
		% within Gender	7.3%	5.9%	6.6%
Total	Count	1795134	1971344	3766478	
	% within Gender	100.0%	100.0%	100.0%	

78. 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=.005			Gender		Total
			1-male	2-female	
78. 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?	1-YES	Count	1270312	1444561	2714873
		% within Gender	70.8%	73.3%	72.1%
	2-NO	Count	425439	337706	763145
		% within Gender	23.7%	17.1%	20.3%
	7-DON'T KNOW/NOT SURE	Count	95934	185686	281620
		% within Gender	5.3%	9.4%	7.5%
	9-REFUSED	Count	3449	3390	6839
		% within Gender	0.2%	0.2%	0.2%
	Total	Count	1795134	1971343	3766477
		% within Gender	100.0%	100.0%	100.0%

FREQUENCIES BY RACE

1. How many cigarettes have you smoked in your entire life? * Race Crosstabulation

p=.052			Race				Total
			White	Black or African American	Other	Refused	
1. How many cigarettes have you smoked in your entire life?	01-0 (never, not even a few puffs)	Count	845966	362662	32690	3726	1245044
		% within Race	31.2%	37.1%	53.4%	21.8%	33.1%
	02-one or more puffs (but never a whole cigarette)	Count	112711	59660	1521	2998	176890
		% within Race	4.2%	6.1%	2.5%	17.6%	4.7%
	03-1 to 10	Count	381805	120188	2629	710	505332
		% within Race	14.1%	12.3%	4.3%	4.2%	13.4%
	04-11 to 20	Count	56691	34537	104	0	91332
		% within Race	2.1%	3.5%	0.2%	0.0%	2.4%
	05-21 to 50	Count	60211	22052	1875	0	84138
		% within Race	2.2%	2.3%	3.1%	0.0%	2.2%
	06-51 to 99	Count	61785	7802	528	0	70115
		% within Race	2.3%	0.8%	0.9%	0.0%	1.9%
	07-100 or more	Count	1145896	370591	19418	9634	1545539
		% within Race	42.3%	37.9%	31.7%	56.4%	41.0%
	77-don't know/not sure	Count	39713	0	2411	0	42124
		% within Race	1.5%	0.0%	3.9%	0.0%	1.1%
	99-refused	Count	5965	0	0	0	5965
		% within Race	0.2%	0.0%	0.0%	0.0%	0.2%
Total	Count	2710743	977492	61176	17068	3766479	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

2. How old were you when smoked a whole cigarette for the first time? * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
2. How old were you when smoked a whole cigarette for the first time?	5	Count	9547	0	0	0	9547
		% within Race	0.5%	0.0%	0.0%	0.0%	0.4%
	6	Count	2800	0	0	0	2800
		% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
	7	Count	3983	0	0	0	3983
		% within Race	0.2%	0.0%	0.0%	0.0%	0.2%
	8	Count	11016	0	0	0	11016
		% within Race	0.6%	0.0%	0.0%	0.0%	0.5%
	9	Count	38456	6870	0	0	45326
		% within Race	2.2%	1.2%	0.0%	0.0%	1.9%
	10	Count	47119	0	5811	0	52930
		% within Race	2.7%	0.0%	21.6%	0.0%	2.3%
	11	Count	26906	0	0	0	26906

	% within Race	1.5%	0.0%	0.0%	0.0%	1.1%
12	Count	82989	39543	639	0	123171
	% within Race	4.7%	7.1%	2.4%	0.0%	5.3%
13	Count	162974	4088	0	0	167062
	% within Race	9.3%	0.7%	0.0%	0.0%	7.1%
14	Count	157375	23513	0	5597	186485
	% within Race	9.0%	4.2%	0.0%	54.1%	8.0%
15	Count	198240	35363	1666	0	235269
	% within Race	11.3%	6.4%	6.2%	0.0%	10.0%
16	Count	231387	73912	1424	0	306723
	% within Race	13.2%	13.3%	5.3%	0.0%	13.1%
17	Count	159525	27953	8121	0	195599
	% within Race	9.1%	5.0%	30.1%	0.0%	8.3%
18	Count	204403	58847	1333	0	264583
	% within Race	11.7%	10.6%	4.9%	0.0%	11.3%
19	Count	129015	108231	768	4037	242051
	% within Race	7.4%	19.5%	2.8%	39.0%	10.3%
20	Count	109382	19169	805	0	129356
	% within Race	6.2%	3.5%	3.0%	0.0%	5.5%
21	Count	25410	17035	0	0	42445
	% within Race	1.5%	3.1%	0.0%	0.0%	1.8%
22	Count	25023	17165	0	0	42188
	% within Race	1.4%	3.1%	0.0%	0.0%	1.8%
23	Count	13404	22860	528	0	36792
	% within Race	0.8%	4.1%	2.0%	0.0%	1.6%
24	Count	4276	2630	0	710	7616
	% within Race	0.2%	0.5%	0.0%	6.9%	0.3%
25	Count	19790	6338	2871	0	28999
	% within Race	1.1%	1.1%	10.6%	0.0%	1.2%
26	Count	1894	6064	0	0	7958
	% within Race	0.1%	1.1%	0.0%	0.0%	0.3%
27	Count	1064	0	0	0	1064
	% within Race	0.1%	0.0%	0.0%	0.0%	0.0%
28	Count	493	0	0	0	493
	% within Race	0.0%	0.0%	0.0%	0.0%	0.0%
30	Count	14737	6691	0	0	21428
	% within Race	0.8%	1.2%	0.0%	0.0%	0.9%
32	Count	0	6033	0	0	6033
	% within Race	0.0%	1.1%	0.0%	0.0%	0.3%
40	Count	0	0	233	0	233
	% within Race	0.0%	0.0%	0.9%	0.0%	0.0%
45	Count	4493	0	0	0	4493
	% within Race	0.3%	0.0%	0.0%	0.0%	0.2%
52	Count	0	10324	0	0	10324
	% within Race	0.0%	1.9%	0.0%	0.0%	0.4%
777-don't know/not	Count	21066	8096	2202	0	31364

	sure	% within Race	1.2%	1.5%	8.2%	0.0%	1.3%
	888-never smoked a	Count	45301	54444	562	0	100307
	whole cigarette	% within Race	2.6%	9.8%	2.1%	0.0%	4.3%
Total		Count	1752068	555169	26963	10344	2344544
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

3. Have you smoked at least 100 cigarettes in your entire life? * Race Crosstabulation

p=.288		Race				Total	
		White	Black or African American	Other	Refused		
3. Have you smoked at least 100 cigarettes in your entire life?	1-yes	Count	1167469	375399	21373	9634	1573875
		% within Race	68.4%	75.0%	81.0%	93.1%	70.1%
	2-no	Count	536355	125327	4573	710	666965
		% within Race	31.4%	25.0%	17.3%	6.9%	29.7%
	7-don't know/not sure	Count	2941	0	456	0	3397
		% within Race	0.2%	0.0%	1.7%	0.0%	0.2%
	Total	Count	1706765	500726	26402	10344	2244237
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

4. Do you now smoke cigarettes every day, some days, or not at all? * Race Crosstabulation

p=.005		Race				Total	
		White	Black or African American	Other	Refused		
4. Do you now smoke cigarettes every day, some days, or not at all?	1-every day	Count	309081	128394	1858	5597	444930
		% within Race	18.1%	25.6%	7.0%	54.1%	19.8%
	2-some days	Count	120671	62046	1143	0	183860
		% within Race	7.1%	12.4%	4.3%	0.0%	8.2%
	3-rarely	Count	80362	7758	0	0	88120
		% within Race	4.7%	1.5%	0.0%	0.0%	3.9%
	4-not at all	Count	1196650	302529	23400	4747	1527326
		% within Race	70.1%	60.4%	88.6%	45.9%	68.1%
	Total	Count	1706764	500727	26401	10344	2244236
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

SmokingStatusR * Race Crosstabulation

p=.062		Race				Total	
		White	Black or African American	Other	Refused		
SmokingStatusR	Current smoker	Count	475253	198197	3001	5597	682048
		% within Race	17.5%	20.3%	4.9%	32.8%	18.1%
	Former smoker	Count	692215	177202	18372	4037	891826
		% within Race	25.5%	18.1%	30.0%	23.7%	23.7%
	Never smoker	Count	1540334	602093	39346	7433	2189206
		% within Race	56.8%	61.6%	64.3%	43.6%	58.1%
	Missing data	Count	2941	0	456	0	3397
		% within Race	0.1%	0.0%	0.7%	0.0%	0.1%
	Total	Count	2710743	977492	61175	17067	3766477
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

SmokingStatus2R * Race Crosstabulation

p=.281		Race				Total	
		White	Black or African American	Other	Refused		
SmokingStatus2R	Current smoker	Count	475253	198197	3001	5597	682048
		% within Race	17.5%	20.3%	4.9%	32.8%	18.1%
	Non-smoker	Count	2235490	779295	58173	11470	3084428
		% within Race	82.5%	79.7%	95.1%	67.2%	81.9%
	Total	Count	2710743	977492	61174	17067	3766476
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes? * Race Crosstabulation

p=.000		Race				Total
		White	Black or African American	Other	Refused	
1	Count	8918	6033	0	0	14951
	% within Race	1.7%	3.0%	0.0%	0.0%	2.1%
2	Count	2482	0	0	0	2482
	% within Race	0.5%	0.0%	0.0%	0.0%	0.3%
3	Count	23453	0	0	0	23453
	% within Race	4.6%	0.0%	0.0%	0.0%	3.3%
4	Count	44459	0	0	0	44459
	% within Race	8.7%	0.0%	0.0%	0.0%	6.2%
5	Count	18821	0	0	0	18821
	% within Race	3.7%	0.0%	0.0%	0.0%	2.6%
6	Count	7064	2290	0	0	9354
	% within Race	1.4%	1.2%	0.0%	0.0%	1.3%

7	Count	0	8366	0	0	8366
	% within Race	0.0%	4.2%	0.0%	0.0%	1.2%
8	Count	3178	5591	0	0	8769
	% within Race	0.6%	2.8%	0.0%	0.0%	1.2%
10	Count	6049	5956	0	0	12005
	% within Race	1.2%	3.0%	0.0%	0.0%	1.7%
12	Count	1541	802	0	0	2343
	% within Race	0.3%	0.4%	0.0%	0.0%	0.3%
13	Count	0	2963	0	0	2963
	% within Race	0.0%	1.5%	0.0%	0.0%	0.4%
14	Count	10929	6064	0	0	16993
	% within Race	2.1%	3.1%	0.0%	0.0%	2.4%
15	Count	32149	2111	864	0	35124
	% within Race	6.3%	1.1%	28.8%	0.0%	4.9%
16	Count	0	10863	0	0	10863
	% within Race	0.0%	5.5%	0.0%	0.0%	1.5%
20	Count	11567	1937	279	0	13783
	% within Race	2.3%	1.0%	9.3%	0.0%	1.9%
22	Count	3526	0	0	0	3526
	% within Race	0.7%	0.0%	0.0%	0.0%	0.5%
25	Count	0	12739	0	0	12739
	% within Race	0.0%	6.4%	0.0%	0.0%	1.8%
30	Count	303630	132481	1858	5597	443566
	% within Race	59.5%	66.8%	61.9%	100.0%	61.9%
77-don't know/not sure	Count	10682	0	0	0	10682
	% within Race	2.1%	0.0%	0.0%	0.0%	1.5%
88-none	Count	21667	0	0	0	21667
	% within Race	4.2%	0.0%	0.0%	0.0%	3.0%
Total	Count	510115	198196	3001	5597	716909
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

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

p=.000		Race				Total
		White	Black or African American	Other	Refused	
1	Count	57015	1937	864	0	59816
	% within Race	12.2%	1.1%	28.8%	0.0%	9.1%
2	Count	35854	16248	279	0	52381
	% within Race	7.7%	8.8%	9.3%	0.0%	7.9%
3	Count	25570	21532	0	0	47102
	% within Race	5.5%	11.7%	0.0%	0.0%	7.1%
4	Count	19307	24662	0	0	43969
	% within Race	4.1%	13.4%	0.0%	0.0%	6.7%
5	Count	24903	0	1220	0	26123

	% within Race	5.3%	0.0%	40.6%	0.0%	4.0%
6	Count	11116	5009	0	0	16125
	% within Race	2.4%	2.7%	0.0%	0.0%	2.4%
7	Count	0	8848	0	0	8848
	% within Race	0.0%	4.8%	0.0%	0.0%	1.3%
8	Count	38384	11423	0	0	49807
	% within Race	8.2%	6.2%	0.0%	0.0%	7.5%
9	Count	4266	0	0	0	4266
	% within Race	0.9%	0.0%	0.0%	0.0%	0.6%
10	Count	30008	27962	0	0	57970
	% within Race	6.4%	15.2%	0.0%	0.0%	8.8%
11	Count	4343	0	0	0	4343
	% within Race	0.9%	0.0%	0.0%	0.0%	0.7%
12	Count	1590	20423	0	0	22013
	% within Race	0.3%	11.1%	0.0%	0.0%	3.3%
13	Count	6899	2963	0	0	9862
	% within Race	1.5%	1.6%	0.0%	0.0%	1.5%
14	Count	0	8352	0	0	8352
	% within Race	0.0%	4.5%	0.0%	0.0%	1.3%
15	Count	44126	8180	0	0	52306
	% within Race	9.4%	4.5%	0.0%	0.0%	7.9%
18	Count	2002	0	0	0	2002
	% within Race	0.4%	0.0%	0.0%	0.0%	0.3%
19	Count	1001	0	0	0	1001
	% within Race	0.2%	0.0%	0.0%	0.0%	0.2%
20	Count	69012	20210	0	5597	94819
	% within Race	14.7%	11.0%	0.0%	100.0%	14.4%
25	Count	24188	0	0	0	24188
	% within Race	5.2%	0.0%	0.0%	0.0%	3.7%
30	Count	26275	0	0	0	26275
	% within Race	5.6%	0.0%	0.0%	0.0%	4.0%
37	Count	9743	0	0	0	9743
	% within Race	2.1%	0.0%	0.0%	0.0%	1.5%
40	Count	21346	0	639	0	21985
	% within Race	4.6%	0.0%	21.3%	0.0%	3.3%
45	Count	4658	0	0	0	4658
	% within Race	1.0%	0.0%	0.0%	0.0%	0.7%
50	Count	794	5994	0	0	6788
	% within Race	0.2%	3.3%	0.0%	0.0%	1.0%
60	Count	5766	0	0	0	5766
	% within Race	1.2%	0.0%	0.0%	0.0%	0.9%
Total	Count	468166	183743	3002	5597	660508
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

8. 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=.126			Race				Total
			White	Black or African American	Other	Refused	
8. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets?	1-YES	Count	2897	10324	1220	0	14441
		% within Race	0.6%	5.2%	40.6%	0.0%	2.1%
	2-NO	Count	474185	187873	1782	5597	669437
		% within Race	99.3%	94.8%	59.4%	100.0%	97.8%
	7-DON'T KNOW/NOT SURE	Count	683	0	0	0	683
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	Total	Count	477765	198197	3002	5597	684561
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

9. Was the last time you smoked a cigarette, even one or two puffs... ? * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
9. Was the last time you smoked a cigarette, even one or two puffs... ?	01-within the past 24 hours,	Count	389368	205179	3734	5597	603878
		% within Race	22.8%	41.0%	14.1%	54.1%	26.9%
	02-within the past 7 days,	Count	65282	0	233	0	65515
		% within Race	3.8%	0.0%	0.9%	0.0%	2.9%
	03-within the past 30 days,	Count	32057	6033	528	0	38618
		% within Race	1.9%	1.2%	2.0%	0.0%	1.7%
	04-within the past 3 months,	Count	49557	4808	1955	0	56320
		% within Race	2.9%	1.0%	7.4%	0.0%	2.5%
	05-within the past 6 months,	Count	113008	7321	5811	0	126140
		% within Race	6.6%	1.5%	22.0%	0.0%	5.6%
	06-within the past 1 year,	Count	17455	2254	293	0	20002
		% within Race	1.0%	0.5%	1.1%	0.0%	0.9%
	07-within the past 2 years,	Count	65999	21960	0	0	87959
		% within Race	3.9%	4.4%	0.0%	0.0%	3.9%
	08-within the past 5 years,	Count	147423	36679	1702	0	185804
		% within Race	8.6%	7.3%	6.4%	0.0%	8.3%
	09-within the past 10 years,	Count	130135	49792	8022	0	187949
		% within Race	7.6%	9.9%	30.4%	0.0%	8.4%
	10-within the past 15 years , or	Count	58466	36272	551	0	95289
		% within Race	3.4%	7.2%	2.1%	0.0%	4.2%
	11-more than 15 years ago?	Count	627254	130429	3571	4747	766001
		% within Race	36.8%	26.0%	13.5%	45.9%	34.1%
	12-other (specify)	Count	1277	0	0	0	1277
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
77-don't know/not sure	Count	9482	0	0	0	9482	
	% within Race	0.6%	0.0%	0.0%	0.0%	0.4%	
Total	Count	1706763	500727	26400	10344	2244234	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

10. 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 or combination	Refused	
1	Count		52626	35567	0	0	88193
	% within Race		10.9%	16.8%	0.0%	0.0%	12.5%
2	Count		27436	21578	0	0	49014
	% within Race		5.7%	10.2%	0.0%	0.0%	7.0%
3	Count		26981	40461	864	0	68306
	% within Race		5.6%	19.2%	19.2%	0.0%	9.7%
4	Count		7174	14014	0	0	21188
	% within Race		1.5%	6.6%	0.0%	0.0%	3.0%
5	Count		21491	12916	0	0	34407
	% within Race		4.5%	6.1%	0.0%	0.0%	4.9%
6	Count		12906	161	0	0	13067
	% within Race		2.7%	0.1%	0.0%	0.0%	1.9%
7	Count		0	5009	0	0	5009
	% within Race		0.0%	2.4%	0.0%	0.0%	0.7%
10. 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?	Count		15622	482	0	0	16104
	% within Race		3.2%	0.2%	0.0%	0.0%	2.3%
12	Count		9031	0	0	0	9031
	% within Race		1.9%	0.0%	0.0%	0.0%	1.3%
14	Count		745	0	0	0	745
	% within Race		0.2%	0.0%	0.0%	0.0%	0.1%
15	Count		2436	0	0	0	2436
	% within Race		0.5%	0.0%	0.0%	0.0%	0.3%
20	Count		3043	14533	0	0	17576
	% within Race		0.6%	6.9%	0.0%	0.0%	2.5%
24	Count		12690	0	0	0	12690
	% within Race		2.6%	0.0%	0.0%	0.0%	1.8%
32	Count		794	0	0	0	794
	% within Race		0.2%	0.0%	0.0%	0.0%	0.1%
44	Count		0	6033	0	0	6033
	% within Race		0.0%	2.9%	0.0%	0.0%	0.9%
76	Count		4493	4088	279	0	8860
	% within Race		0.9%	1.9%	6.2%	0.0%	1.3%
77-don't know/not sure	Count		21776	0	528	0	22304
	% within Race		4.5%	0.0%	11.7%	0.0%	3.2%
88-none	Count		263224	56372	2824	5597	328017
	% within Race		54.6%	26.7%	62.8%	100.0%	46.6%
Total	Count		482468	211214	4495	5597	703774
	% within Race		100.0%	100.0%	100.0%	100.0%	100.0%

11. Are you seriously thinking about quitting cigarettes? * Race Crosstabulation

p=.001			Race				Total
			White	Black or African American	Other	Refused	
11. Are you seriously thinking about quitting cigarettes?	1-yes, within the next 30 days	Count	111522	94041	1748	0	207311
		% within Race	23.1%	44.5%	38.9%	0.0%	29.5%
	2-yes, within the next 6 months	Count	82918	46421	1143	0	130482
		% within Race	17.2%	22.0%	25.4%	0.0%	18.5%
	3-yes, within the next 12 months	Count	21921	15011	0	0	36932
		% within Race	4.5%	7.1%	0.0%	0.0%	5.2%
	4-yes, but not within the next 12 months	Count	22392	17320	0	0	39712
		% within Race	4.6%	8.2%	0.0%	0.0%	5.6%
	5-no, I am not thinking about quitting	Count	188110	34709	872	5597	229288
		% within Race	39.0%	16.4%	19.4%	100.0%	32.6%
	7-don't know/not sure	Count	55603	3710	732	0	60045
		% within Race	11.5%	1.8%	16.3%	0.0%	8.5%
	Total	Count	482466	211212	4495	5597	703770
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life? * Race Crosstabulation

p=.807			Race				Total
			White	Black or African American	Other	Refused	
12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life?	01-zero (never, not even a few puffs)	Count	1732671	652567	44136	3707	2433081
		% within Race	63.9%	66.8%	72.1%	21.7%	64.6%
	02-one or more puffs (but never a whole one)	Count	35942	8005	247	0	44194
		% within Race	1.3%	0.8%	0.4%	0.0%	1.2%
	03-1 to 10	Count	417129	136784	3375	9323	566611
		% within Race	15.4%	14.0%	5.5%	54.6%	15.0%
	04-11 to 20	Count	116364	32507	9344	0	158215
		% within Race	4.3%	3.3%	15.3%	0.0%	4.2%
	05-21 to 50	Count	155103	67775	1941	4037	228856
		% within Race	5.7%	6.9%	3.2%	23.7%	6.1%
	06-51 to 99	Count	70418	13884	528	0	84830
		% within Race	2.6%	1.4%	0.9%	0.0%	2.3%
	07-100 or more	Count	168651	60773	1053	0	230477
		% within Race	6.2%	6.2%	1.7%	0.0%	6.1%
	77-don't know/not sure	Count	14466	5195	551	0	20212
		% within Race	0.5%	0.5%	0.9%	0.0%	0.5%
Total	Count	2710744	977490	61175	17067	3766476	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

13. Do you now smoke cigars, cigarillos, or little filtered cigars? * Race Crosstabulation

p=.483			Race				Total
			White	Black or African American	Other	Refused	
13. Do you now smoke cigars, cigarillos, or little filtered cigars?	1-every day	Count	6593	5998	0	0	12591
		% within Race	0.7%	1.9%	0.0%	0.0%	1.0%
	2-some days	Count	62132	26696	1001	0	89829
		% within Race	6.6%	8.4%	6.0%	0.0%	7.0%
	3-rarely	Count	161096	40725	2506	5597	209924
		% within Race	17.1%	12.9%	14.9%	41.9%	16.3%
	4-not at all	Count	712310	243501	13285	7763	976859
		% within Race	75.6%	76.8%	79.1%	58.1%	75.8%
	Total	Count	942131	316920	16792	13360	1289203
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets? * Race Crosstabulation

p=.109			Race			Total
			White	Black or African American	Other	
15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	38265	58543	0	96808
		% within Race	33.3%	50.2%	0.0%	41.3%
	2-NO	Count	76481	58170	2956	137607
		% within Race	66.7%	49.8%	100.0%	58.7%
	Total	Count	114746	116713	2956	234415
		% within Race	100.0%	100.0%	100.0%	100.0%

14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars? *

Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other or combination	Refused	
1	Count		49588	45975	1955	0	97518
	% within Race		5.3%	14.5%	11.6%	0.0%	7.6%
2	Count		0	54764	0	0	54764
	% within Race		0.0%	17.3%	0.0%	0.0%	4.2%
3	Count		971	0	0	0	971
	% within Race		0.1%	0.0%	0.0%	0.0%	0.1%
4	Count		13710	0	0	0	13710
	% within Race		1.5%	0.0%	0.0%	0.0%	1.1%
5	Count		8985	5407	0	0	14392
	% within Race		1.0%	1.7%	0.0%	0.0%	1.1%
6	Count		9874	0	0	0	9874
	% within Race		1.0%	0.0%	0.0%	0.0%	0.8%
7	Count		12025	0	0	0	12025
	% within Race		1.3%	0.0%	0.0%	0.0%	0.9%
10	Count		7346	1937	0	0	9283
	% within Race		0.8%	0.6%	0.0%	0.0%	0.7%
15	Count		1126	2005	0	0	3131
	% within Race		0.1%	0.6%	0.0%	0.0%	0.2%
16	Count		683	0	0	0	683
	% within Race		0.1%	0.0%	0.0%	0.0%	0.1%
22	Count		0	802	0	0	802
	% within Race		0.0%	0.3%	0.0%	0.0%	0.1%
26	Count		493	0	0	0	493
	% within Race		0.1%	0.0%	0.0%	0.0%	0.0%
30	Count		9944	5825	1001	0	16770
	% within Race		1.1%	1.8%	6.0%	0.0%	1.3%
77-don't know/not sure	Count		10763	0	0	0	10763
	% within Race		1.1%	0.0%	0.0%	0.0%	0.8%
88-none	Count		816621	200206	13836	13360	1044023
	% within Race		86.7%	63.2%	82.4%	100.0%	81.0%
Total	Count		942129	316921	16792	13360	1289202
	% within Race		100.0%	100.0%	100.0%	100.0%	100.0%

16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ? * Race Crosstabulation

p=.001			Race				Total
			White	Black or African American	Other	Refused	
16. Was the last time you smoked cigars, cigarillos, or little filtered cigars . . . ?	01-within the past 24 hours,	Count	27580	8564	1001	0	37145
		% within Race	2.9%	2.7%	6.0%	0.0%	2.9%
	02-within the past 7 days,	Count	31186	24214	0	0	55400
		% within Race	3.3%	7.6%	0.0%	0.0%	4.3%
	03-within the past 30 days,	Count	58455	69709	1955	0	130119
		% within Race	6.2%	22.0%	11.6%	0.0%	10.1%
	04-within the past 1 to 3 months,	Count	68961	14227	0	0	83188
		% within Race	7.3%	4.5%	0.0%	0.0%	6.5%
	05-within the past 4 to 6 months,	Count	70357	30392	1079	0	101828
		% within Race	7.5%	9.6%	6.4%	0.0%	7.9%
	06-within the past 7 to 12 months,	Count	32478	2254	2458	0	37190
		% within Race	3.4%	0.7%	14.6%	0.0%	2.9%
	07-within the past 1 to 2 years,	Count	116567	22568	233	0	139368
		% within Race	12.4%	7.1%	1.4%	0.0%	10.8%
	08-within the past 3 to 5 years,	Count	99250	52371	1346	5597	158564
		% within Race	10.5%	16.5%	8.0%	41.9%	12.3%
	09-within the past 6 to 10 years,	Count	87769	27417	7534	4037	126757
		% within Race	9.3%	8.7%	44.9%	30.2%	9.8%
	10-within the past 11 to 15 years, or	Count	54894	15178	0	0	70072
		% within Race	5.8%	4.8%	0.0%	0.0%	5.4%
11-more than 15 years ago?	Count	274575	50025	692	0	325292	
	% within Race	29.1%	15.8%	4.1%	0.0%	25.2%	
12-other (specify)	Count	3136	0	0	3726	6862	
	% within Race	0.3%	0.0%	0.0%	27.9%	0.5%	
77-don't know/not sure	Count	16925	0	493	0	17418	
	% within Race	1.8%	0.0%	2.9%	0.0%	1.4%	
Total	Count	942133	316919	16791	13360	1289203	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, cigarillos, or little filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? * Race Crosstabulation

p=.007			Race			Total
			White	Black or African American	Other or combination	
17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars,	1	Count	493	28295	0	28788
		% within Race	0.4%	27.6%	0.0%	12.9%
	2	Count	10356	0	0	10356
		% within Race	8.8%	0.0%	0.0%	4.7%
	3	Count	1335	0	0	1335
		% within Race				

cigarillos, or little filtered		% within Race	1.1%	0.0%	0.0%	0.6%
cigars for one day or		Count	0	1937	0	1937
longer because you	4	% within Race	0.0%	1.9%	0.0%	0.9%
were trying to quit		Count	5766	0	0	5766
smoking cigars, ... for	10	% within Race	4.9%	0.0%	0.0%	2.6%
good?		Count	4493	0	0	4493
	76	% within Race	3.8%	0.0%	0.0%	2.0%
	77-don't know/not	Count	21207	10711	1955	33873
	sure	% within Race	18.1%	10.5%	66.1%	15.2%
	88-none	Count	73570	49543	1001	124114
		% within Race	62.8%	48.3%	33.9%	55.7%
	99-refused	Count	0	12001	0	12001
		% within Race	0.0%	11.7%	0.0%	5.4%
Total		Count	117220	102487	2956	222663
		% within Race	100.0%	100.0%	100.0%	100.0%

18. In your entire life, how many days have you used e-cigarettes or vape pens? * Race Crosstabulation

p=.069			Race				Total
			White	Black or African American	Other	Refused	
18. In your entire life, how many days have you used e-cigarettes or vape pens?	01-0 (never, not even a few puffs)	Count	2238807	864478	50245	17067	3170597
		% within Race	82.6%	88.4%	82.1%	100.0%	84.2%
		Count	96758	26852	8377	0	131987
		% within Race	3.6%	2.7%	13.7%	0.0%	3.5%
		Count	103872	15645	1053	0	120570
		% within Race	3.8%	1.6%	1.7%	0.0%	3.2%
		Count	49967	19062	1220	0	70249
		% within Race	1.8%	2.0%	2.0%	0.0%	1.9%
		Count	69672	25498	0	0	95170
		% within Race	2.6%	2.6%	0.0%	0.0%	2.5%
		Count	70912	1507	279	0	72698
		% within Race	2.6%	0.2%	0.5%	0.0%	1.9%
		Count	72363	23961	0	0	96324
		% within Race	2.7%	2.5%	0.0%	0.0%	2.6%
		Count	8392	490	0	0	8882
		% within Race	0.3%	0.1%	0.0%	0.0%	0.2%
	Total	Count	2710743	977493	61174	17067	3766477
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all? * Race Crosstabulation

p=.144			Race			Total
			White	Black or African American	Other	
19. Do you now use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-every day	Count	35493	23961	0	59454
		% within Race	7.5%	21.2%	0.0%	10.0%
	2-some days	Count	22056	0	0	22056
		% within Race	4.7%	0.0%	0.0%	3.7%
	3-rarely	Count	54190	16258	629	71077
		% within Race	11.5%	14.4%	5.8%	11.9%
	4-not at all	Count	359513	72795	10300	442608
		% within Race	76.2%	64.4%	94.2%	74.3%
	7-don't know/not sure	Count	683	0	0	683
		% within Race	0.1%	0.0%	0.0%	0.1%
Total	Count	471935	113014	10929	595878	
	% within Race	100.0%	100.0%	100.0%	100.0%	

20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens? *

Race Crosstabulation

p=.206			Race			Total
			White	Black or African American	Other	
20. During the past 30 days, that is, since _____ on how many days did you use e-cigarettes or vape pens?	1-1 to 2 days	Count	9962	0	864	10826
		% within Race	2.1%	0.0%	7.9%	1.8%
	2-3 to 29 days	Count	38382	10863	0	49245
		% within Race	8.1%	9.6%	0.0%	8.3%
	3-all 30 days	Count	38094	23961	0	62055
		% within Race	8.1%	21.2%	0.0%	10.4%
	7-don't know/not sure	Count	683	0	629	1312
		% within Race	0.1%	0.0%	5.8%	0.2%
	8-none	Count	384815	78190	9436	472441
		% within Race	81.5%	69.2%	86.3%	79.3%
Total	Count	471936	113014	10929	595879	
	% within Race	100.0%	100.0%	100.0%	100.0%	

21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Race Crosstabulation

p=.068			Race			Total
			White	Black or African American	Other	
21. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored?	1-YES	Count	64027	34824	864	99715
		% within Race	74.1%	100.0%	100.0%	81.6%
	2-NO	Count	22411	0	0	22411
		% within Race	25.9%	0.0%	0.0%	18.4%
	Total	Count	86438	34824	864	122126
		% within Race	100.0%	100.0%	100.0%	100.0%

22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ? * Race Crosstabulation

p=.114			Race			Total
			White	Black or African American	Other	
22. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... ?	01-within the past 24 hours,	Count	48538	37111	0	85649
		% within Race	10.3%	32.8%	0.0%	14.4%
	02-within the past 7 days,	Count	16590	0	864	17454
		% within Race	3.5%	0.0%	7.9%	2.9%
	03-within the past 30 days,	Count	11056	0	0	11056
		% within Race	2.3%	0.0%	0.0%	1.9%
	04-within the past 1 to 3 months,	Count	56815	7386	629	64830
		% within Race	12.0%	6.5%	5.8%	10.9%
	05-within the past 4 to 6 months,	Count	70457	9555	779	80791
		% within Race	14.9%	8.5%	7.1%	13.6%
	06-within the past 7 to 12 months,	Count	44772	15304	0	60076
		% within Race	9.5%	13.5%	0.0%	10.1%
	07-within the past 1 to 2 years,	Count	128730	28295	2845	159870
		% within Race	27.3%	25.0%	26.0%	26.8%
	08-within the past 3 to 5 years,	Count	66074	15364	0	81438
	% within Race	14.0%	13.6%	0.0%	13.7%	
09-within the past 6 to 10 years,	Count	9086	0	5811	14897	
	% within Race	1.9%	0.0%	53.2%	2.5%	
11-more than 15 years ago?	Count	4544	0	0	4544	
	% within Race	1.0%	0.0%	0.0%	0.8%	
77-don't know/not sure	Count	15274	0	0	15274	
	% within Race	3.2%	0.0%	0.0%	2.6%	
Total	Count	471936	113015	10928	595879	
	% within Race	100.0%	100.0%	100.0%	100.0%	

23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good? * Race Crosstabulation

p=.100			Race			Total
			White	Black or African American	Other or combination	
23. During the past 12 months, ..., how many times have you stopped using e-cigarettes or vape pens for one day or longer because you were trying to quit using e-cigarettes or vape pens for good?	1	Count	12892	0	0	12892
		% within Race	16.9%	0.0%	0.0%	11.3%
	3	Count	3910	0	0	3910
		% within Race	5.1%	0.0%	0.0%	3.4%
	5	Count	1894	0	0	1894
		% within Race	2.5%	0.0%	0.0%	1.7%
	77-don't know/not sure	Count	17927	0	0	17927
		% within Race	23.5%	0.0%	0.0%	15.7%
	88-none	Count	39561	37111	864	77536
		% within Race	51.9%	100.0%	100.0%	67.9%
Total	Count	76184	37111	864	114159	
	% within Race	100.0%	100.0%	100.0%	100.0%	

24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life? * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
24. How many times have you used chewing tobacco, snuff, or dip such as skoal, kayak, copenhagen, grizzly, levi garrett, red man or any other in your entire life?	01-zero (never)	Count	2102596	816188	51983	11470	2982237
		% within Race	77.6%	83.5%	85.0%	67.2%	79.2%
	02-once but never tried again	Count	105070	71952	6279	0	183301
		% within Race	3.9%	7.4%	10.3%	0.0%	4.9%
	03-1 to 10 times	Count	114656	53814	1503	0	169973
		% within Race	4.2%	5.5%	2.5%	0.0%	4.5%
	04-11 to 20 times	Count	15980	0	528	0	16508
		% within Race	0.6%	0.0%	0.9%	0.0%	0.4%
	05-21 to 50 times	Count	25910	13431	0	0	39341
		% within Race	1.0%	1.4%	0.0%	0.0%	1.0%
	06-51 to 99 times	Count	23696	0	0	0	23696
		% within Race	0.9%	0.0%	0.0%	0.0%	0.6%
	07-100 or more times	Count	293705	18964	881	5597	319147
		% within Race	10.8%	1.9%	1.4%	32.8%	8.5%
	77-don't know/not sure	Count	29130	3144	0	0	32274
		% within Race	1.1%	0.3%	0.0%	0.0%	0.9%
	Total	Count	2710743	977493	61174	17067	3766477
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

25. Do you now use chewing tobacco, snuff, or dip? * Race Crosstabulation

p=.417			Race				Total
			White	Black or African American	Other	Refused	
25. Do you now use chewing tobacco, snuff, or dip?	1-every day	Count	90345	6651	588	0	97584
		% within Race	18.0%	7.4%	20.2%	0.0%	16.2%
	2-some days	Count	14446	0	0	0	14446
		% within Race	2.9%	0.0%	0.0%	0.0%	2.4%
	3-rarely	Count	39976	10676	0	5597	56249
		% within Race	7.9%	11.9%	0.0%	100.0%	9.4%
	4-not at all	Count	358309	72026	2324	0	432659
		% within Race	71.2%	80.6%	79.8%	0.0%	72.0%
	Total	Count	503076	89353	2912	5597	600938
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

26. During the past 30 days, that is, since ___ on how many days did you use chewing tobacco, snuff, or dip? * Race Crosstabulation

p=.188			Race				Total
			White	Black or African American	Other or combination	Refused	
26. During the past 30 days, that is, since ___ on how many days did you use chewing tobacco, snuff, or dip?	2	Count	8187	8422	0	0	16609
		% within Race	1.6%	9.4%	0.0%	0.0%	2.8%
	4	Count	5833	0	0	0	5833
		% within Race	1.2%	0.0%	0.0%	0.0%	1.0%
	5	Count	20874	0	0	0	20874
		% within Race	4.1%	0.0%	0.0%	0.0%	3.5%
	6	Count	2349	0	0	0	2349
		% within Race	0.5%	0.0%	0.0%	0.0%	0.4%
	10	Count	642	0	0	0	642
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	15	Count	5089	2254	0	0	7343
		% within Race	1.0%	2.5%	0.0%	0.0%	1.2%
	20	Count	8610	0	0	0	8610
		% within Race	1.7%	0.0%	0.0%	0.0%	1.4%
	28	Count	1672	0	0	0	1672
		% within Race	0.3%	0.0%	0.0%	0.0%	0.3%
	30	Count	88673	6651	588	0	95912
		% within Race	17.6%	7.4%	20.2%	0.0%	16.0%
	88-none	Count	361150	72026	2324	5597	441097
		% within Race	71.8%	80.6%	79.8%	100.0%	73.4%
Total	Count	503079	89353	2912	5597	600941	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Race Crosstabulation

p=.017			Race			Total
			White	Black or African American	Other	
27. Was any of the chewing tobacco, snuff, or dip that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	95091	2254	0	97345
		% within Race	67.0%	13.0%	0.0%	60.9%
	2-NO	Count	46836	15073	588	62497
		% within Race	33.0%	87.0%	100.0%	39.1%
	Total	Count	141927	17327	588	159842
		% within Race	100.0%	100.0%	100.0%	100.0%

28. Was the last time you used chewing tobacco, snuff or dip ... ? * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
28. Was the last time you used chewing tobacco, snuff or dip ... ?	01-within the past 24 hours,	Count	99596	6651	588	0	106835
		% within Race	19.8%	7.4%	20.2%	0.0%	17.8%
	02-within the past 7 days,	Count	21734	0	0	0	21734
		% within Race	4.3%	0.0%	0.0%	0.0%	3.6%
	03-within the past 30 days,	Count	10153	2254	0	0	12407
		% within Race	2.0%	2.5%	0.0%	0.0%	2.1%
	04-within the past 1 to 3 months,	Count	20672	0	0	0	20672
		% within Race	4.1%	0.0%	0.0%	0.0%	3.4%
	05-within the past 4 to 6 months,	Count	5438	15123	0	0	20561
		% within Race	1.1%	16.9%	0.0%	0.0%	3.4%
	06-within the past 7 to 12 months,	Count	12577	18339	0	5597	36513
		% within Race	2.5%	20.5%	0.0%	100.0%	6.1%
	07-within the past 1 to 2 years,	Count	36899	0	0	0	36899
		% within Race	7.3%	0.0%	0.0%	0.0%	6.1%
	08-within the past 3 to 5 years,	Count	50083	0	0	0	50083
		% within Race	10.0%	0.0%	0.0%	0.0%	8.3%
	09-within the past 6 to 10 years,	Count	44759	2194	822	0	47775
		% within Race	8.9%	2.5%	28.2%	0.0%	8.0%
	10-within the past 11 to 15 years	Count	33108	3932	0	0	37040
		% within Race	6.6%	4.4%	0.0%	0.0%	6.2%
11-more than 15 years ago?	Count	162665	40860	502	0	204027	
	% within Race	32.3%	45.7%	17.2%	0.0%	34.0%	
12-other (specify)	Count	3389	0	0	0	3389	
	% within Race	0.7%	0.0%	0.0%	0.0%	0.6%	
77-don't know/not sure	Count	2002	0	0	0	2002	
	% within Race	0.4%	0.0%	0.0%	0.0%	0.3%	
99-refused	Count	0	0	1001	0	1001	
	% within Race	0.0%	0.0%	34.4%	0.0%	0.2%	
Total	Count	503075	89353	2913	5597	600938	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

29. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, snuff, or dip for one day or longer because you were trying to quit using chewing tobacco, snuff, or dip for good? * Race

Crosstabulation

p=1.00			Race			Total
			White	Black or African American	Other or combination	
1	Count	4936	0	0	4936	
	% within Race	3.9%	0.0%	0.0%	3.6%	
2	Count	2349	0	0	2349	
	% within Race	1.8%	0.0%	0.0%	1.7%	
3	Count	733	0	0	733	
	% within Race	0.6%	0.0%	0.0%	0.5%	
5	Count	6918	0	0	6918	
	% within Race	5.4%	0.0%	0.0%	5.0%	
6	Count	4604	0	0	4604	
	% within Race	3.6%	0.0%	0.0%	3.3%	
7	Count	641	0	0	641	
	% within Race	0.5%	0.0%	0.0%	0.5%	
8	Count	687	0	0	687	
	% within Race	0.5%	0.0%	0.0%	0.5%	
10	Count	2243	0	0	2243	
	% within Race	1.8%	0.0%	0.0%	1.6%	
17	Count	9743	0	0	9743	
	% within Race	7.6%	0.0%	0.0%	7.1%	
76	Count	326	0	0	326	
	% within Race	0.3%	0.0%	0.0%	0.2%	
77-don't know/not sure	Count	3662	0	0	3662	
	% within Race	2.9%	0.0%	0.0%	2.7%	
88-none	Count	91239	8905	588	100732	
	% within Race	71.2%	100.0%	100.0%	73.2%	
Total	Count	128081	8905	588	137574	
	% within Race	100.0%	100.0%	100.0%	100.0%	

30. How many times have you used snus in your entire life? * Race Crosstabulation

p=.031			Race				Total
			White	Black or African American	Other	Refused	
30. How many times have you used snus in your entire life?	01-zero (never)	Count	2502475	963237	60121	10761	3536594
		% within Race	92.3%	98.5%	98.3%	63.0%	93.9%
	02-only once	Count	70425	2254	0	710	73389
		% within Race	2.6%	0.2%	0.0%	4.2%	1.9%
	03-2 to 10 times	Count	65069	12001	1053	0	78123
		% within Race	2.4%	1.2%	1.7%	0.0%	2.1%
	04-11 to 20 times	Count	23593	0	0	5597	29190
		% within Race	0.9%	0.0%	0.0%	32.8%	0.8%
	05-21 to 50 times	Count	4125	0	0	0	4125
		% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
	06-51 to 99 times	Count	5929	0	0	0	5929
		% within Race	0.2%	0.0%	0.0%	0.0%	0.2%
	07-100 or more times	Count	26664	0	0	0	26664
		% within Race	1.0%	0.0%	0.0%	0.0%	0.7%
	77-don't know/not sure	Count	12464	0	0	0	12464
		% within Race	0.5%	0.0%	0.0%	0.0%	0.3%
Total	Count	2710744	977492	61174	17068	3766478	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

31. Do you now use snus? * Race Crosstabulation

p=.959			Race				Total
			White	Black or African American	Other	Refused	
31. Do you now use snus?	1-every day	Count	1739	0	1053	0	2792
		% within Race	1.3%	0.0%	100.0%	0.0%	1.8%
	2-some days	Count	2990	0	0	0	2990
		% within Race	2.2%	0.0%	0.0%	0.0%	1.9%
	3-rarely	Count	3662	0	0	5597	9259
		% within Race	2.7%	0.0%	0.0%	100.0%	5.9%
	4-not at all	Count	129453	12001	0	0	141454
		% within Race	93.9%	100.0%	0.0%	0.0%	90.4%
Total	Count	137844	12001	1053	5597	156495	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

32. During the past 30 days, that is, since _____, on how many days did you use snus? * Race Crosstabulation

p=.989			Race				Total
			White	Black or African American	Other or combination	Refused	
32. During the past 30 days, that is, since _____, on how many days did you use snus?	1	Count	3662	0	0	0	3662
		% within Race	2.7%	0.0%	0.0%	0.0%	2.3%
	12	Count	2349	0	0	0	2349
		% within Race	1.7%	0.0%	0.0%	0.0%	1.5%
	15	Count	641	0	0	0	641
		% within Race	0.5%	0.0%	0.0%	0.0%	0.4%
	30	Count	1739	0	1053	0	2792
		% within Race	1.3%	0.0%	100.0%	0.0%	1.8%
	88-none	Count	129453	12001	0	5597	147051
		% within Race	93.9%	100.0%	0.0%	100.0%	94.0%
	Total	Count	137844	12001	1053	5597	156495
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Race Crosstabulation

			Race		Total
			White	Other	
33. Were any of the snus you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	5401	1053	6454
		% within Race	64.4%	100.0%	68.3%
	2-NO	Count	2990	0	2990
		% within Race	35.6%	0.0%	31.7%
	Total	Count	8391	1053	9444
		% within Race	100.0%	100.0%	100.0%

34. Was the last time you used snus ... ? * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
34. Was the last time you used snus ... ?	01-within the past 24 hours,	Count	2380	0	1053	0	3433
		% within Race	1.7%	0.0%	100.0%	0.0%	2.2%
	03-within the past 30 days,	Count	6011	0	0	0	6011
		% within Race	4.4%	0.0%	0.0%	0.0%	3.8%
	04-within the past 1 to 3 months,	Count	563	0	0	0	563
		% within Race	0.4%	0.0%	0.0%	0.0%	0.4%
	06-within the past 7 to 12 months,	Count	525	12001	0	5597	18123
		% within Race	0.4%	100.0%	0.0%	100.0%	11.6%
	07-within the past 1 to 2 years,	Count	38117	0	0	0	38117
		% within Race	27.7%	0.0%	0.0%	0.0%	24.4%
	08-within the past 3 to 5 years,	Count	39128	0	0	0	39128
		% within Race	28.4%	0.0%	0.0%	0.0%	25.0%
	09-within the past 6 to 10 years,	Count	20454	0	0	0	20454
		% within Race	14.8%	0.0%	0.0%	0.0%	13.1%
	10-within the past 11 to 15 years, or	Count	9434	0	0	0	9434
	% within Race	6.8%	0.0%	0.0%	0.0%	6.0%	
11-more than 15 years ago?	Count	21231	0	0	0	21231	
	% within Race	15.4%	0.0%	0.0%	0.0%	13.6%	
Total	Count	137843	12001	1053	5597	156494	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good? * Race Crosstabulation

			Race		Total
			White	Other or combination	
35. During the past 12 months, that is, since _____, how many times have you stopped using snus for one day or longer because you were trying to quit using snus for good?	2	Count	2349	0	2349
		% within Race	28.0%	0.0%	24.9%
	3	Count	0	1053	1053
		% within Race	0.0%	100.0%	11.1%
	4	Count	641	0	641
		% within Race	7.6%	0.0%	6.8%
	77-don't know/not sure	Count	3662	0	3662
		% within Race	43.6%	0.0%	38.8%
	88-none	Count	1739	0	1739
		% within Race	20.7%	0.0%	18.4%
Total	Count	8391	1053	9444	
	% within Race	100.0%	100.0%	100.0%	

36. How many regular pipes have you smoked in your entire life? * Race Crosstabulation

p=.047			Race				Total
			White	Black or African American	Other	Refused	
36. How many regular pipes have you smoked in your entire life?	01-zero (never)	Count	2319371	905063	52583	17067	3294084
		% within Race	85.6%	92.6%	86.0%	100.0%	87.5%
	02-one or more puffs(but never a whole regular pipe)	Count	49265	8048	7083	0	64396
		% within Race	1.8%	0.8%	11.6%	0.0%	1.7%
	03-1 to 10 times	Count	177983	52514	1363	0	231860
		% within Race	6.6%	5.4%	2.2%	0.0%	6.2%
	04-11 to 20 times	Count	34902	4054	0	0	38956
		% within Race	1.3%	0.4%	0.0%	0.0%	1.0%
	05-21 to 50 times	Count	33815	5769	0	0	39584
		% within Race	1.2%	0.6%	0.0%	0.0%	1.1%
	06-51 to 99 times	Count	39038	0	0	0	39038
		% within Race	1.4%	0.0%	0.0%	0.0%	1.0%
	07-100 or more times	Count	52993	2044	145	0	55182
		% within Race	2.0%	0.2%	0.2%	0.0%	1.5%
	77-don't know/not sure	Count	3375	0	0	0	3375
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	Total	Count	2710742	977492	61174	17067	3766475
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

37. Do you now smoke a regular pipe? * Race Crosstabulation

p=.496			Race			Total
			White	Black or African American	Other	
37. Do you now smoke a regular pipe?	2-some days	Count	23271	2044	0	25315
		% within Race	6.8%	3.2%	0.0%	6.2%
	3-rarely	Count	13015	6875	0	19890
		% within Race	3.8%	10.7%	0.0%	4.9%
	4-not at all	Count	305821	55462	1507	362790
		% within Race	89.4%	86.1%	100.0%	88.9%
	Total	Count	342107	64381	1507	407995
	% within Race	100.0%	100.0%	100.0%	100.0%	

38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe? * Race Crosstabulation

p=.613			Race			Total
			White	Black or African American	Other or combination	
38. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	2	Count	3958	0	0	3958
		% within Race	1.2%	0.0%	0.0%	1.0%
	5	Count	23271	0	0	23271
		% within Race	6.8%	0.0%	0.0%	5.7%
	8	Count	4838	0	0	4838
		% within Race	1.4%	0.0%	0.0%	1.2%
	88-none	Count	310040	64381	1507	375928
		% within Race	90.6%	100.0%	100.0%	92.1%
	Total	Count	342107	64381	1507	407995
		% within Race	100.0%	100.0%	100.0%	100.0%

39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Race Crosstabulation

			Race	Total
			White	
39. Were any of the regular pipes that you used in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	23271	23271
		% within Race	72.6%	72.6%
	2-NO	Count	8796	8796
		% within Race	27.4%	27.4%
	Total	Count	32067	32067
		% within Race	100.0%	100.0%

40. Was the last time you smoked a regular pipe ... ? * Race Crosstabulation

p=.547			Race			Total
			White	Black or African American	Other	
40. Was the last time you smoked a regular pipe ... ?	02-within the past 7 days,	Count	28944	0	0	28944
		% within Race	8.5%	0.0%	0.0%	7.1%
	03-within the past 30 days,	Count	3123	0	0	3123
		% within Race	0.9%	0.0%	0.0%	0.8%
	04-within the past 1 to 3 months,	Count	3123	629	0	3752
		% within Race	0.9%	1.0%	0.0%	0.9%
	05-within the past 4 to 6 months,	Count	10443	0	0	10443
		% within Race	3.1%	0.0%	0.0%	2.6%
	06-within the past 7 to 12 months,	Count	4223	0	528	4751
		% within Race	1.2%	0.0%	35.0%	1.2%
	07-within the past 1 to 2 years,	Count	5974	6246	0	12220
		% within Race	1.7%	9.7%	0.0%	3.0%
	08-within the past 3 to 5 years,	Count	28341	3122	0	31463
		% within Race	8.3%	4.8%	0.0%	7.7%
	09-within the past 6 to 10 years,	Count	43587	12001	145	55733
		% within Race	12.7%	18.6%	9.6%	13.7%
	10-within the past 11 to 15 years, or	Count	24744	8352	0	33096
	% within Race	7.2%	13.0%	0.0%	8.1%	
11-more than 15 years ago?	Count	185760	34031	834	220625	
	% within Race	54.3%	52.9%	55.3%	54.1%	
77-don't know/not sure	Count	3845	0	0	3845	
	% within Race	1.1%	0.0%	0.0%	0.9%	
Total	Count	342107	64381	1507	407995	
	% within Race	100.0%	100.0%	100.0%	100.0%	

41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good? * Race Crosstabulation

		Race		Total
		White		
41. During the past 12 months, that is since _____, how many times have you stopped smoking a regular pipe for one day or longer because you were trying to quit smoking a regular pipe for good?	Count	27229		27229
	% within Race	100.0%		100.0%
Total	Count	27229		27229
	% within Race	100.0%		100.0%

42. How many times have you smoked tobacco in a hookah or water pipe in your entire life? * Race Crosstabulation

p=.018			Race				Total
			White	Black or African American	Other	Refused	
42. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-zero (never)	Count	2526531	861702	56096	17067	3461396
		% within Race	93.2%	88.2%	91.7%	100.0%	91.9%
	02-one or more puffs(but never a whole session)	Count	24462	8995	0	0	33457
		% within Race	0.9%	0.9%	0.0%	0.0%	0.9%
	03-1 to 10 times	Count	131313	98419	3497	0	233229
		% within Race	4.8%	10.1%	5.7%	0.0%	6.2%
	04-11 to 20 times	Count	15275	0	0	0	15275
		% within Race	0.6%	0.0%	0.0%	0.0%	0.4%
	05-21 to 50 times	Count	11058	6332	528	0	17918
		% within Race	0.4%	0.6%	0.9%	0.0%	0.5%
	07-100 or more times	Count	2105	2044	1053	0	5202
		% within Race	0.1%	0.2%	1.7%	0.0%	0.1%
	Total	Count	2710744	977492	61174	17067	3766477
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

43. Do you now smoke tobacco from a hookah or water pipe? * Race Crosstabulation

p=.690			Race			Total
			White	Black or African American	Other	
43. Do you now smoke tobacco from a hookah or water pipe?	2-some days	Count	2105	0	0	2105
		% within Race	1.3%	0.0%	0.0%	0.8%
	3-rarely	Count	39676	29130	1493	70299
		% within Race	24.8%	27.3%	29.4%	25.9%
	4-not at all	Count	117970	77665	3585	199220
		% within Race	73.8%	72.7%	70.6%	73.3%
	Total	Count	159751	106795	5078	271624
		% within Race	100.0%	100.0%	100.0%	100.0%

44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe? * Race Crosstabulation

p=.109			Race			Total
			White	Black or African American	Other or combination	
44. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or other water pipe?	1	Count	7961	13817	1220	22998
		% within Race	4.3%	11.9%	24.0%	7.5%
	2	Count	2105	0	864	2969
		% within Race	1.1%	0.0%	17.0%	1.0%
	4	Count	0	6332	0	6332
		% within Race	0.0%	5.5%	0.0%	2.1%
	30	Count	0	0	1053	1053
		% within Race	0.0%	0.0%	20.7%	0.3%
	88-none	Count	174146	95642	1942	271730
		% within Race	94.5%	82.6%	38.2%	89.1%
	Total	Count	184212	115791	5079	305082
		% within Race	100.0%	100.0%	100.0%	100.0%

45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets? * Race Crosstabulation

p=.161			Race			Total
			White	Black or African American	Other	
45. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like menthol (mint), alcohol (wine, cognac), candy, fruit, chocolate, or other sweets?	1-YES	Count	6943	11727	3136	21806
		% within Race	69.0%	58.2%	100.0%	65.4%
	2-NO	Count	3123	0	0	3123
		% within Race	31.0%	0.0%	0.0%	9.4%
	7-DON'T KNOW/NOT SURE	Count	0	8422	0	8422
		% within Race	0.0%	41.8%	0.0%	25.3%
	Total	Count	10066	20149	3136	33351
		% within Race	100.0%	100.0%	100.0%	100.0%

46. Was the last time you smoked tobacco from a hookah or water pipe ...? * Race Crosstabulation

p=.012			Race			Total
			White	Black or African American	Other	
46. Was the last time you smoked tobacco from a hookah or water pipe ...?	02-within the past 7 days,	Count	0	0	864	864
		% within Race	0.0%	0.0%	17.0%	0.3%
	03-within the past 30 days,	Count	14204	11727	0	25931
		% within Race	7.7%	10.1%	0.0%	8.5%
	04-within the past 1 to 3 months,	Count	2773	0	1220	3993
		% within Race	1.5%	0.0%	24.0%	1.3%
	05-within the past 4 to 6 months,	Count	7912	13072	551	21535
		% within Race	4.3%	11.3%	10.9%	7.1%
	06-within the past 7 to 12 months,	Count	1790	16016	0	17806
		% within Race	1.0%	13.8%	0.0%	5.8%
	07-within the past 1 to 2 years,	Count	24882	25020	1682	51584
		% within Race	13.5%	21.6%	33.1%	16.9%
	08-within the past 3 to 5 years,	Count	55627	25228	233	81088
		% within Race	30.2%	21.8%	4.6%	26.6%
	09-within the past 6 to 10 years,	Count	39583	10294	528	50405
		% within Race	21.5%	8.9%	10.4%	16.5%
10-within the past 11 to 15 years, or	Count	30427	0	0	30427	
	% within Race	16.5%	0.0%	0.0%	10.0%	
11-more than 15 years ago?	Count	7013	14434	0	21447	
	% within Race	3.8%	12.5%	0.0%	7.0%	
Total	Count	184211	115791	5078	305080	
	% within Race	100.0%	100.0%	100.0%	100.0%	

Smoke any tobacco product * Race Crosstabulation

p=.018			Race				Total
			White	Black or African American	Other	Refused	
Smoke any tobacco product	Smoke nothing	Count	2128534	700736	55217	11470	2895957
		% within Race	78.5%	71.7%	90.3%	67.2%	76.9%
	Smoke some tobacco product	Count	582210	276757	5957	5597	870521
		% within Race	21.5%	28.3%	9.7%	32.8%	23.1%
Total	Count	2710744	977493	61174	17067	3766478	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

Use any tobacco product * Race Crosstabulation

p=.106			Race				Total
			White	Black or African American	Other	Refused	
Use any tobacco product	No tobacco use	Count	2048418	691831	53577	11470	2805296
		% within Race	75.6%	70.8%	87.6%	67.2%	74.5%
	Some tobacco use	Count	662325	285661	7598	5597	961181
		% within Race	24.4%	29.2%	12.4%	32.8%	25.5%
Total		Count	2710743	977492	61175	17067	3766477
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good? * Race Crosstabulation

			Race			Total
			White	Black or African American	Other or combination	
47. During the past 12 months, that is, since _____ how many times have you stopped smoking tobacco from a hookah or water pipe for one day or longer because you were trying to quit smoking tobacco from a hookah or water pipe for good?	88-none	Count	9366	11727	864	21957
		% within Race	100.0%	100.0%	100.0%	100.0%
Total		Count	9366	11727	864	21957
		% within Race	100.0%	100.0%	100.0%	100.0%

48. Thinking about [product used] on average, how soon after you wake up do you usually first use one of these? * Race Crosstabulations

p=.916		Race				Total
		White	Black or African American	Other or combination	Refused	
1	Count	43744	20103	0	0	63847
	% within Race	7.7%	8.8%	0.0%	0.0%	7.9%
2	Count	255	0	639	0	894
	% within Race	0.0%	0.0%	11.3%	0.0%	0.1%
3	Count	2349	0	0	0	2349
	% within Race	0.4%	0.0%	0.0%	0.0%	0.3%
4	Count	4138	0	0	0	4138
	% within Race	0.7%	0.0%	0.0%	0.0%	0.5%
5	Count	42790	18679	1220	0	62689
	% within Race	7.6%	8.2%	21.6%	0.0%	7.8%
7	Count	4343	802	0	0	5145
	% within Race	0.8%	0.4%	0.0%	0.0%	0.6%
10	Count	33461	34074	1001	0	68536
	% within Race	5.9%	15.0%	17.7%	0.0%	8.5%
13	Count	8290	0	0	0	8290
	% within Race	1.5%	0.0%	0.0%	0.0%	1.0%
15	Count	44249	19446	0	0	63695
	% within Race	7.8%	8.5%	0.0%	0.0%	7.9%
20	Count	745	4116	0	0	4861
	% within Race	0.1%	1.8%	0.0%	0.0%	0.6%
25	Count	13979	0	0	0	13979
	% within Race	2.5%	0.0%	0.0%	0.0%	1.7%
30	Count	56448	24695	0	0	81143
	% within Race	10.0%	10.8%	0.0%	0.0%	10.1%
35	Count	10929	0	0	0	10929
	% within Race	1.9%	0.0%	0.0%	0.0%	1.4%
40	Count	7553	0	0	0	7553
	% within Race	1.3%	0.0%	0.0%	0.0%	0.9%
45	Count	12411	6332	0	0	18743
	% within Race	2.2%	2.8%	0.0%	0.0%	2.3%
50	Count	6918	0	0	0	6918
	% within Race	1.2%	0.0%	0.0%	0.0%	0.9%
52	Count	2685	0	0	0	2685
	% within Race	0.5%	0.0%	0.0%	0.0%	0.3%
59	Count	1146	0	0	0	1146
	% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
60	Count	115052	17090	867	0	133009
	% within Race	20.3%	7.5%	15.4%	0.0%	16.5%
75	Count	2448	0	0	0	2448
	% within Race	0.4%	0.0%	0.0%	0.0%	0.3%

	Count	449	0	0	0	449
90	% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	Count	43564	5009	0	5597	54170
120	% within Race	7.7%	2.2%	0.0%	100.0%	6.7%
	Count	18576	18000	864	0	37440
180	% within Race	3.3%	7.9%	15.3%	0.0%	4.7%
	Count	3417	17205	0	0	20622
240	% within Race	0.6%	7.6%	0.0%	0.0%	2.6%
	Count	7339	2286	0	0	9625
300	% within Race	1.3%	1.0%	0.0%	0.0%	1.2%
	Count	6670	29009	0	0	35679
360	% within Race	1.2%	12.7%	0.0%	0.0%	4.4%
	Count	4626	0	0	0	4626
420	% within Race	0.8%	0.0%	0.0%	0.0%	0.6%
	Count	7399	0	0	0	7399
480	% within Race	1.3%	0.0%	0.0%	0.0%	0.9%
	Count	7064	0	0	0	7064
540	% within Race	1.2%	0.0%	0.0%	0.0%	0.9%
	Count	13836	0	0	0	13836
600	% within Race	2.4%	0.0%	0.0%	0.0%	1.7%
	Count	24397	5395	1053	0	30845
720	% within Race	4.3%	2.4%	18.7%	0.0%	3.8%
	Count	3123	0	0	0	3123
780	% within Race	0.6%	0.0%	0.0%	0.0%	0.4%
	Count	4223	0	0	0	4223
840	% within Race	0.7%	0.0%	0.0%	0.0%	0.5%
	Count	7026	0	0	0	7026
900	% within Race	1.2%	0.0%	0.0%	0.0%	0.9%
	Count	0	5407	0	0	5407
960	% within Race	0.0%	2.4%	0.0%	0.0%	0.7%
	Count	565642	227648	5644	5597	804531
Total	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit? * Race Crosstabulation

p=.007			Race				Total
			White	Black or African American	Other	Refused	
49. When you try to quit [products used] do you plan to use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as wellbutrin, zyban, bupropion, chantix, or varenicline to help you quit?	1-YES	Count	153620	109524	2220	0	265364
		% within Race	22.4%	34.0%	24.4%	0.0%	26.0%
	2-NO	Count	470825	210669	5551	5597	692642
		% within Race	68.7%	65.5%	61.1%	100.0%	67.8%
	7-DON'T KNOW/NOT SURE	Count	51473	1507	1320	0	54300
		% within Race	7.5%	0.5%	14.5%	0.0%	5.3%
	9-REFUSED	Count	9630	0	0	0	9630
		% within Race	1.4%	0.0%	0.0%	0.0%	0.9%
	Total	Count	685548	321700	9091	5597	1021936
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit? * Race Crosstabulation

p=.414			Race				Total
			White	Black or African American	Other	Refused	
50. When you try to quit cigarettes or [products used] do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	74757	51607	2552	0	128916
		% within Race	11.3%	17.0%	28.1%	0.0%	13.2%
	2-NO	Count	550293	244097	3264	5597	803251
		% within Race	83.5%	80.3%	35.9%	100.0%	82.1%
	7-DON'T KNOW/NOT SURE	Count	24540	8366	3275	0	36181
		% within Race	3.7%	2.8%	36.0%	0.0%	3.7%
	9-REFUSED	Count	9630	0	0	0	9630
		% within Race	1.5%	0.0%	0.0%	0.0%	1.0%
	Total	Count	659220	304070	9091	5597	977978
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit? * Race Crosstabulation

p=.008			Race			Total
			White	Black or African American	Other	
51. During the past 12 months, that is, since _ when you quit using ___ did you use a nicotine patch, nicotine gum, lozenges, nasal spray, an inhaler, or pills such as ... to help you quit?	1-YES	Count	74649	15678	0	90327
		% within Race	29.5%	9.1%	0.0%	21.2%
	2-NO	Count	178272	155964	2196	336432
		% within Race	70.5%	90.9%	100.0%	78.8%
	Total	Count	252921	171642	2196	426759
		% within Race	100.0%	100.0%	100.0%	100.0%

52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit? * Race Crosstabulation

p=.058			Race			Total
			White	Black or African American	Other	
52. During the past 12 months, that is, since _ when you quit using ..., did you use an e-cigarette or other vape pen to quit?	1-YES	Count	55040	12365	279	67684
		% within Race	21.8%	7.2%	12.7%	15.9%
	2-NO	Count	194321	159278	1916	355515
		% within Race	76.8%	92.8%	87.3%	83.3%
	9-REFUSED	Count	3561	0	0	3561
		% within Race	1.4%	0.0%	0.0%	0.8%
	Total	Count	252922	171643	2195	426760
		% within Race	100.0%	100.0%	100.0%	100.0%

53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? * Race Crosstabulation

p=.690			Race				Total
			White	Black or African American	Other	Refused	
53. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	357540	109084	2616	0	469240
		% within Race	17.8%	16.6%	5.0%	0.0%	17.2%
	2-NO	Count	1616352	541035	49995	11470	2218852
		% within Race	80.4%	82.5%	95.0%	100.0%	81.2%
	7-DON'T KNOW/NOT SURE	Count	37195	5673	0	0	42868
		% within Race	1.8%	0.9%	0.0%	0.0%	1.6%
	Total	Count	2011087	655792	52611	11470	2730960
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? * Race Crosstabulation

p=.813			Race				Total
			White	Black or African American	Other	Refused	
54. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens?	1-YES	Count	287047	135026	4292	0	426365
		% within Race	41.0%	42.0%	50.1%	0.0%	41.2%
	2-NO	Count	406041	186673	4272	5597	602583
		% within Race	58.0%	58.0%	49.9%	100.0%	58.2%
	7-DON'T KNOW/NOT SURE	Count	2224	0	0	0	2224
		% within Race	0.3%	0.0%	0.0%	0.0%	0.2%
	9-REFUSED	Count	4343	0	0	0	4343
		% within Race	0.6%	0.0%	0.0%	0.0%	0.4%
Total	Count	699655	321699	8564	5597	1035515	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

Quitline Awareness * Race Crosstabulation

p=.489			Race				Total
			White	Black or African American	Other	Refused	
Quitline Awareness	Yes	Count	644587	244111	6908	0	895606
		% within Race	23.8%	25.0%	11.3%	0.0%	23.8%
	No	Count	2022394	727709	54266	17067	2821436
		% within Race	74.6%	74.4%	88.7%	100.0%	74.9%
	DK-NS	Count	43762	5673	0	0	49435
		% within Race	1.6%	0.6%	0.0%	0.0%	1.3%
Total	Count	2710743	977493	61174	17067	3766477	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? * Race Crosstabulation

p=.260			Race				Total
			White	Black or African American	Other	Refused	
55. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	1634592	625047	30739	8595	2298973
		% within Race	60.3%	63.9%	50.2%	50.4%	61.0%
	2-NO	Count	971461	333708	22093	8473	1335735
		% within Race	35.8%	34.1%	36.1%	49.6%	35.5%
	7-DON'T KNOW/NOT SURE	Count	104690	18737	8342	0	131769
		% within Race	3.9%	1.9%	13.6%	0.0%	3.5%
Total	Count	2710743	977492	61174	17068	3766477	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid? * Race Crosstabulation

p=.018			Race				Total
			White	Black or African American	Other	Refused	
56. Do you have any kind of health insurance, including prepaid plans such as hmos or government plans such as medicare or medicaid?	1-YES	Count	2260518	768253	32746	12321	3073838
		% within Race	83.4%	78.6%	53.5%	72.2%	81.6%
	2-NO	Count	409979	209239	27428	710	647356
		% within Race	15.1%	21.4%	44.8%	4.2%	17.2%
	7-DON'T KNOW/NOT SURE	Count	27844	0	0	0	27844
		% within Race	1.0%	0.0%	0.0%	0.0%	0.7%
9-REFUSED	Count	12401	0	1001	4037	17439	
	% within Race	0.5%	0.0%	1.6%	23.7%	0.5%	
Total	Count	2710742	977492	61175	17068	3766477	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? * Race Crosstabulation

p=.003			Race				Total
			White	Black or African American	Other	Refused	
57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	573170	198933	3799	0	775902
		% within Race	25.4%	25.9%	11.6%	0.0%	25.2%
	2-NO	Count	134848	95800	9304	0	239952
		% within Race	6.0%	12.5%	28.4%	0.0%	7.8%
	7-DON'T KNOW/NOT SURE	Count	1552500	473520	19642	12321	2057983
		% within Race	68.7%	61.6%	60.0%	100.0%	67.0%
Total		Count	2260518	768253	32745	12321	3073837
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? * Race Crosstabulation

p=.001			Race				Total
			White	Black or African American	Other	Refused	
58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	309484	142515	5039	0	457038
		% within Race	13.7%	18.6%	15.4%	0.0%	14.9%
	2-NO	Count	147608	96072	9304	0	252984
		% within Race	6.5%	12.5%	28.4%	0.0%	8.2%
	7-DON'T KNOW/NOT SURE	Count	1803427	529666	18403	12321	2363817
		% within Race	79.8%	68.9%	56.2%	100.0%	76.9%
Total		Count	2260519	768253	32746	12321	3073839
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

59. 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=.008			Race				Total
			White	Black or African American	Other or combination	Refused	
1	Count		64143	33936	1220	0	99299
	% within Race		2.4%	3.5%	2.0%	0.0%	2.6%
2	Count		9697	23703	0	0	33400
	% within Race		0.4%	2.4%	0.0%	0.0%	0.9%
3	Count		20146	2572	0	0	22718
	% within Race		0.7%	0.3%	0.0%	0.0%	0.6%
4	Count		15123	0	0	0	15123
	% within Race		0.6%	0.0%	0.0%	0.0%	0.4%
5	Count		0	4088	0	0	4088
	% within Race		0.0%	0.4%	0.0%	0.0%	0.1%
6	Count		541	0	0	0	541
	% within Race		0.0%	0.0%	0.0%	0.0%	0.0%
7	Count		113410	71417	2014	0	186841
	% within Race		4.2%	7.3%	3.3%	0.0%	5.0%
77-don't know/not sure	Count		14537	5914	1001	0	21452
	% within Race		0.5%	0.6%	1.6%	0.0%	0.6%
88-none	Count		2472051	835863	56940	17067	3381921
	% within Race		91.2%	85.5%	93.1%	100.0%	89.8%
Total	Count		2709648	977493	61175	17067	3765383
	% within Race		100.0%	100.0%	100.0%	100.0%	100.0%

60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed, allowed only at some times or in some places, or never allowed? * Race Crosstabulation

p=.003			Race				Total
			White	Black or African American	Other	Refused	
60. Not counting decks, porches, or garages, inside your home, is smoking ... always allowed,	1-always allowed,	Count	154635	112360	2371	0	269366
		% within Race	5.7%	11.5%	3.9%	0.0%	7.2%
allowed only at some times or in some places, or	2-allowed only at some times or in some places, or	Count	161506	63730	4805	0	230041
		% within Race	6.0%	6.5%	7.9%	0.0%	6.1%
never allowed?	3-never allowed	Count	2380187	788952	53607	17067	3239813
		% within Race	87.8%	80.7%	87.6%	100.0%	86.0%
7-don't know/not sure	7-don't know/not sure	Count	14415	12450	392	0	27257
		% within Race	0.5%	1.3%	0.6%	0.0%	0.7%
Total		Count	2710743	977492	61175	17067	3766477
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

61. In your opinion, inside a home, should smoking... * Race Crosstabulation

p=.000			Race				Total
			White	Black or African American	Other	Refused	
61. In your opinion, inside a home, should smoking...	1-always be allowed,	Count	47968	25521	1439	0	74928
		% within Race	1.8%	2.6%	2.4%	0.0%	2.0%
	2-be allowed only at some times or in some places	Count	206665	195935	5926	0	408526
		% within Race	7.6%	20.0%	9.7%	0.0%	10.8%
	3-never be allowed	Count	2003062	641691	45605	17067	2707425
		% within Race	73.9%	65.6%	74.6%	100.0%	71.9%
	4-smoking restrictions in home should be whatever people live there decide	Count	431588	114345	8203	0	554136
		% within Race	15.9%	11.7%	13.4%	0.0%	14.7%
	7-don't know/not sure	Count	21460	0	0	0	21460
		% within Race	0.8%	0.0%	0.0%	0.0%	0.6%
	Total	Count	2710743	977492	61173	17067	3766475
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco? * Race Crosstabulation

p=.003			Race				Total
			White	Black or African American	Other or combination	Refused	
62. During the past 7 days, that is, since last __ on how many days did you ride in a vehicle where someone other than you was smoking tobacco?	1	Count	116119	100046	2220	0	218385
		% within Race	4.3%	10.3%	3.6%	0.0%	5.8%
	2	Count	101321	7431	0	0	108752
		% within Race	3.8%	0.8%	0.0%	0.0%	2.9%
	3	Count	77192	22055	0	0	99247
		% within Race	2.9%	2.3%	0.0%	0.0%	2.6%
	4	Count	41479	7545	0	0	49024
		% within Race	1.5%	0.8%	0.0%	0.0%	1.3%
	5	Count	24240	6025	0	710	30975
		% within Race	0.9%	0.6%	0.0%	4.2%	0.8%
	6	Count	3167	0	0	0	3167
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	7	Count	121124	36790	1268	0	159182
		% within Race	4.5%	3.8%	2.1%	0.0%	4.2%
	77-don't know/not sure	Count	13701	0	0	0	13701
		% within Race	0.5%	0.0%	0.0%	0.0%	0.4%
	88-none	Count	2201804	793917	57686	16358	3069765
		% within Race	81.5%	81.5%	94.3%	95.8%	81.8%
Total	Count	2700147	973809	61174	17068	3752198	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

63. During the past 7 days, that is, since last ___ on how many days did anyone [including you] smoke tobacco in a vehicle while any other passenger was under 18 years old and not smoking? * Race Crosstabulation

p=.001			Race				Total
			White	Black or African American	Other or combination	Refused	
63. During the past 7 days, that is, since last ___ on how many days did anyone [including you] smoke tobacco in a vehicle while any other passenger was under 18 years old and not smoking?	1	Count	20614	31868	1220	0	53702
		% within Race	0.8%	3.3%	2.0%	0.0%	1.4%
	2	Count	22273	0	0	0	22273
		% within Race	0.8%	0.0%	0.0%	0.0%	0.6%
	3	Count	4518	0	0	0	4518
		% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
	6	Count	3561	0	0	0	3561
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
	7	Count	1553	5994	0	0	7547
		% within Race	0.1%	0.6%	0.0%	0.0%	0.2%
	77-don't know/not sure	Count	28085	95	0	0	28180
		% within Race	1.0%	0.0%	0.0%	0.0%	0.8%
	88-none	Count	2628151	930860	59955	17067	3636033
		% within Race	97.0%	96.1%	98.0%	100.0%	96.8%
Total	Count	2708755	968817	61175	17067	3755814	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

64. Are you currently working for pay or are you self-employed[, either part-time or full-time]? * Race Crosstabulation

p=.196			Race				Total
			White	Black or African American	Other	Refused	
64. Are you currently working for pay or are you self-employed[, either part-time or full-time]?	1-YES	Count	1495659	581639	36291	10033	2123622
		% within Race	55.2%	59.5%	59.3%	58.8%	56.4%
	2-NO	Count	1215084	395854	24884	7035	1642857
		% within Race	44.8%	40.5%	40.7%	41.2%	43.6%
Total	Count	2710743	977493	61175	17068	3766479	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

65. Do you currently have one job or more than one job? * Race Crosstabulation

p=.962			Race				Total
			White	Black or African American	Other	Refused	
65. Do you currently have one job or more than one job?	1-one job	Count	1295442	503976	26349	9323	1835090
		% within Race	86.6%	86.6%	72.6%	92.9%	86.4%
	2-more than one job	Count	200217	77662	9942	710	288531
		% within Race	13.4%	13.4%	27.4%	7.1%	13.6%
Total		Count	1495659	581638	36291	10033	2123621
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

66. 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? * Race Crosstabulation

p=.051			Race				Total
			White	Black or African American	Other	Refused	
66. 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?	01-outdoors	Count	202493	76983	3489	0	282965
		% within Race	13.5%	13.2%	9.6%	0.0%	13.3%
	02-in a vehicle	Count	96185	41461	607	5597	143850
		% within Race	6.4%	7.1%	1.7%	55.8%	6.8%
	03-indoors at home	Count	82045	35293	0	0	117338
		% within Race	5.5%	6.1%	0.0%	0.0%	5.5%
	04-indoors in a place like an office building, retail store, restaurant or factory	Count	1046798	401838	31566	4436	1484638
		% within Race	70.0%	69.1%	87.0%	44.2%	69.9%
	05-indoors & outdoors	Count	42349	0	629	0	42978
		% within Race	2.8%	0.0%	1.7%	0.0%	2.0%
	06-in other people's homes	Count	5156	6526	0	0	11682
		% within Race	0.3%	1.1%	0.0%	0.0%	0.6%
	07-in vehicle and indoors	Count	6822	0	0	0	6822
		% within Race	0.5%	0.0%	0.0%	0.0%	0.3%
	77-don't know/not sure	Count	13812	9192	0	0	23004
		% within Race	0.9%	1.6%	0.0%	0.0%	1.1%
	99-refused	Count	0	10346	0	0	10346
		% within Race	0.0%	1.8%	0.0%	0.0%	0.5%
	Total	Count	1495660	581639	36291	10033	2123623
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work? * Race Crosstabulation

p=.032			Race				Total
			White	Black or African American	Other or combination	Refused	
67. During the past 7 days, that is, since last ___ on how many days did you breathe the smoke from someone who was smoking tobacco products in outdoor areas at the place where you work?	1	Count	73595	20880	13585	0	108060
		% within Race	5.0%	3.6%	37.4%	0.0%	5.1%
	2	Count	71654	25094	0	0	96748
		% within Race	4.8%	4.3%	0.0%	0.0%	4.6%
	3	Count	24239	28704	0	0	52943
		% within Race	1.6%	4.9%	0.0%	0.0%	2.5%
	4	Count	26184	2254	2458	0	30896
		% within Race	1.8%	0.4%	6.8%	0.0%	1.5%
	5	Count	36422	37795	0	710	74927
		% within Race	2.5%	6.5%	0.0%	7.1%	3.5%
	6	Count	12328	0	0	0	12328
		% within Race	0.8%	0.0%	0.0%	0.0%	0.6%
	7	Count	124839	60204	1800	0	186843
		% within Race	8.4%	10.4%	5.0%	0.0%	8.8%
	77-don't know/not sure	Count	22871	3392	0	0	26263
		% within Race	1.5%	0.6%	0.0%	0.0%	1.2%
	88-none	Count	1091786	403316	18447	9323	1522872
		% within Race	73.6%	69.3%	50.8%	92.9%	72.1%
Total	Count	1483918	581639	36290	10033	2111880	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

68. At workplaces, do you think smoking indoors should be...? * Race Crosstabulation

p=.001			Race				Total
			White	Black or African American	Other	Refused	
68. At workplaces, do you think smoking indoors should be...?	1-always allowed,	Count	27264	8366	0	0	35630
		% within Race	1.8%	1.4%	0.0%	0.0%	1.7%
	2-allowed only at some times or in some places	Count	111530	103794	1501	0	216825
		% within Race	7.5%	17.8%	4.1%	0.0%	10.2%
	3-never allowed	Count	1320545	469478	34600	10033	1834656
		% within Race	88.3%	80.7%	95.3%	100.0%	86.4%
	7-don't know/not sure	Count	33719	0	190	0	33909
		% within Race	2.3%	0.0%	0.5%	0.0%	1.6%
	9-refused	Count	2601	0	0	0	2601
		% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
	Total	Count	1495659	581638	36291	10033	2123621
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

69. At your workplace, is smoking in indoor areas... ? * Race Crosstabulation

p=.208			Race				Total
			White	Black or African American	Other	Refused	
69. At your workplace, is smoking in indoor areas... ?	1-always allowed,	Count	38851	15215	0	0	54066
		% within Race	2.6%	2.6%	0.0%	0.0%	2.5%
	2-allowed only at some times or in some places	Count	106432	70413	1273	5597	183715
		% within Race	7.1%	12.1%	3.5%	55.8%	8.7%
	3-never allowed	Count	1298011	480125	34360	4436	1816932
		% within Race	86.8%	82.5%	94.7%	44.2%	85.6%
	7-don't know/not sure	Count	37288	15886	468	0	53642
		% within Race	2.5%	2.7%	1.3%	0.0%	2.5%
	9-refused	Count	15077	0	190	0	15267
		% within Race	1.0%	0.0%	0.5%	0.0%	0.7%
	Total	Count	1495659	581639	36291	10033	2123622
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

70. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to? * Race Crosstabulation

p=.085			Race				Total
			White	Black or African American	Other	Refused	
70. To your knowledge, during the past 30 days, that is, since __ has anyone, including yourself, smoked tobacco of any kind inside your workplace when he or she was not supposed to?	1-YES	Count	23342	23699	0	0	47041
		% within Race	1.6%	4.1%	0.0%	0.0%	2.2%
	2-NO	Count	1412912	549166	36101	10033	2008212
		% within Race	94.5%	94.4%	99.5%	100.0%	94.6%
	7-DON'T KNOW/NOT SURE	Count	32627	8774	0	0	41401
		% within Race	2.2%	1.5%	0.0%	0.0%	1.9%
	9-REFUSED	Count	26778	0	190	0	26968
		% within Race	1.8%	0.0%	0.5%	0.0%	1.3%
	Total	Count	1495659	581639	36291	10033	2123622
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to? * Race Crosstabulation

p=.028			Race				Total
			White	Black or African American	Other	Refused	
71. To your knowledge, during the past 30 days, that is, since ___ has anyone, including yourself, used tobacco of any kind, indoors or outdoors at your workplace when he or she was not supposed to?	1-YES	Count	93092	47842	1533	0	142467
		% within Race	6.2%	8.2%	4.2%	0.0%	6.7%
	2-NO	Count	1311610	529903	34568	10033	1886114
		% within Race	87.7%	91.1%	95.3%	100.0%	88.8%
	7-DON'T KNOW/NOT SURE	Count	64653	3894	0	0	68547
		% within Race	4.3%	0.7%	0.0%	0.0%	3.2%
	9-REFUSED	Count	26305	0	190	0	26495
		% within Race	1.8%	0.0%	0.5%	0.0%	1.2%
	Total	Count	1495660	581639	36291	10033	2123623
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

72. Should smoking indoors in restaurants ? * Race Crosstabulation

p=.976			Race				Total
			White	Black or African American	Other	Refused	
72. Should smoking indoors in restaurants ?	1-always be allowed,	Count	63534	26104	1030	0	90668
		% within Race	2.3%	2.7%	1.7%	0.0%	2.4%
	2-be allowed only at some times or in some places	Count	563023	214604	7060	2998	787685
		% within Race	20.8%	22.0%	11.5%	17.6%	20.9%
	3-never be allowed	Count	1996533	707546	52895	14070	2771044
		% within Race	73.7%	72.4%	86.5%	82.4%	73.6%
	7-don't know/not sure	Count	82355	27123	190	0	109668
		% within Race	3.0%	2.8%	0.3%	0.0%	2.9%
	9-refused	Count	5298	2115	0	0	7413
		% within Race	0.2%	0.2%	0.0%	0.0%	0.2%
	Total	Count	2710743	977492	61175	17068	3766478
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

73. Should smoking indoors in bars, casinos or clubs ... ? * Race Crosstabulation

p=.373			Race				Total
			White	Black or African American	Other	Refused	
73. Should smoking indoors in bars, casinos or clubs ... ?	1-always be allowed,	Count	279724	121733	3751	0	405208
		% within Race	10.3%	12.5%	6.1%	0.0%	10.8%
	2-be allowed only at some times or in some places, or	Count	1005638	381990	19295	2998	1409921
		% within Race	37.1%	39.1%	31.5%	17.6%	37.4%
	3-never be allowed	Count	1196112	421120	36372	8473	1662077
		% within Race	44.1%	43.1%	59.5%	49.6%	44.1%
	7-don't know/not sure	Count	223430	50439	1756	5597	281222
		% within Race	8.2%	5.2%	2.9%	32.8%	7.5%
	9-refused	Count	5839	2210	0	0	8049
		% within Race	0.2%	0.2%	0.0%	0.0%	0.2%
	Total	Count	2710743	977492	61174	17068	3766477
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

74. 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	Refused	
74. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke...	1-very likely,	Count	1003750	466077	18736	8473	1497036
		% within Race	37.0%	47.7%	30.6%	49.6%	39.7%
	2-somewhat likely, or	Count	781255	159777	26919	0	967951
		% within Race	28.8%	16.3%	44.0%	0.0%	25.7%
	3-not at all likely	Count	868124	341591	15519	2998	1228232
		% within Race	32.0%	34.9%	25.4%	17.6%	32.6%
	7-don't know/not sure	Count	53271	10048	0	5597	68916
		% within Race	2.0%	1.0%	0.0%	32.8%	1.8%
	9-refused	Count	4343	0	0	0	4343
		% within Race	0.2%	0.0%	0.0%	0.0%	0.1%
	Total	Count	2710743	977493	61174	17068	3766478
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

75. 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	Refused	
75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is...	1-very harmful to one's health,	Count	1723871	702007	35733	8473	2470084
		% within Race	63.6%	71.8%	58.4%	49.6%	65.6%
	2-somewhat harmful to one's health	Count	854303	197607	24803	0	1076713
		% within Race	31.5%	20.2%	40.5%	0.0%	28.6%
	3-not at all harmful to one's health	Count	59051	55552	639	0	115242
		% within Race	2.2%	5.7%	1.0%	0.0%	3.1%
	7-don't know/not sure	Count	70917	22326	0	8595	101838
		% within Race	2.6%	2.3%	0.0%	50.4%	2.7%
	9-refused	Count	2601	0	0	0	2601
		% within Race	0.1%	0.0%	0.0%	0.0%	0.1%
Total	Count	2710743	977492	61175	17068	3766478	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

76. 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=.004			Race				Total
			White	Black or African American	Other	Refused	
76. 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?	1-YES	Count	1900637	775365	30818	8473	2715293
		% within Race	70.1%	79.3%	50.4%	49.6%	72.1%
	2-NO	Count	629075	161259	28133	8595	827062
		% within Race	23.2%	16.5%	46.0%	50.4%	22.0%
	7-DON'T KNOW/NOT SURE	Count	180292	38217	1977	0	220486
		% within Race	6.7%	3.9%	3.2%	0.0%	5.9%
	9-REFUSED	Count	739	2651	247	0	3637
		% within Race	0.0%	0.3%	0.4%	0.0%	0.1%
	Total	Count	2710743	977492	61175	17068	3766478
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

77. Would you be in favor of an additional tax on a pack of cigarettes of ... ? * Race Crosstabulation

p=.011			Race				Total
			White	Black or African American	Other	Refused	
77. Would you be in favor of an additional tax on a pack of cigarettes of ... ?	01-more than two dollars a pack?	Count	824573	286829	4814	4747	1120963
		% within Race	30.4%	29.3%	7.9%	27.8%	29.8%
	02-up to two dollars a pack?	Count	312608	132931	17322	0	462861
		% within Race	11.5%	13.6%	28.3%	0.0%	12.3%
	03-up to one dollar a pack?	Count	297180	111801	7302	3726	420009
		% within Race	11.0%	11.4%	11.9%	21.8%	11.2%
	04-up to fifty cents a pack?	Count	246324	140279	4034	0	390637
		% within Race	9.1%	14.4%	6.6%	0.0%	10.4%
	05-less than fifty cents a pack?	Count	165132	90116	1283	0	256531
		% within Race	6.1%	9.2%	2.1%	0.0%	6.8%
	06-how much ... additional ... would you be in favor of?	Count	27267	3932	0	2998	34197
		% within Race	1.0%	0.4%	0.0%	17.6%	0.9%
	07-don't know/not sure	Count	475965	144384	6726	0	627075
		% within Race	17.6%	14.8%	11.0%	0.0%	16.6%
	08-0, no tax, lower tax	Count	165194	32634	9115	0	206943
		% within Race	6.1%	3.3%	14.9%	0.0%	5.5%
	09-refused	Count	196499	34588	10578	5597	247262
	% within Race	7.2%	3.5%	17.3%	32.8%	6.6%	
Total	Count	2710742	977494	61174	17068	3766478	
	% within Race	100.0%	100.0%	100.0%	100.0%	100.0%	

78. 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=.000			Race				Total
			White	Black or African American	Other	Refused	
78. 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?	1-YES	Count	1912091	755302	39008	8473	2714874
		% within Race	70.5%	77.3%	63.8%	49.6%	72.1%
	2-NO	Count	608298	125561	20692	8595	763146
		% within Race	22.4%	12.8%	33.8%	50.4%	20.3%
	7-DON'T KNOW/NOT SURE	Count	189615	90531	1475	0	281621
		% within Race	7.0%	9.3%	2.4%	0.0%	7.5%
	9-REFUSED	Count	739	6099	0	0	6838
		% within Race	0.0%	0.6%	0.0%	0.0%	0.2%
	Total	Count	2710743	977493	61175	17068	3766479
		% within Race	100.0%	100.0%	100.0%	100.0%	100.0%

Means for Full Sample and by Smoking Status, Gender, and Race Using New Weights

Variable	Total	Smoking status			Gender			Race		
		Smoker		Nonsmoker	Male		Female	White		Black
smokwholage 2. Age when first smoked whole cigarette	16.63	16.7		16.59	16.30	*	17.02	16.04	*	18.63
smokdays30 6. During past 30 days, on how many did you smoke cigarettes?	22.86	23.28	*	6.86	23.77		21.58	22.09		24.48
smoksomeday 7. When you smoked during past 30 days, how many cigarettes smoke per day?	13.03	13.27	*	2.39	14.86	*	10.43	14.05		10.27
qt12mos 10. During past 12 months how many times stopped smoking cigarettes because trying to quit?	5.88	5.81		15.00	5.48		6.65	5.72	*	6.09
cigarndays 14. During past 30 days, on how many did you smoke cigars?	4.97	4.60		5.14	4.32		7.67	6.17		3.64
cigarqt12mos 17. During past 12 months, how many times stopped smoking cigars because trying to quit?	2.47	1.57		2.86	2.45		3.00	4.62	*	1.19
ecigqt12mos 23. During past 12 months, how many times stopped using ecig because trying to quit?	1.82	1.05	*	3.69	1.43		4.69	1.82		--
sltndays 26. During past 30 days, on how many did you use chewing tobacco, snuff, or dip?	21.20	9.77	*	26.54	20.37		30.00	21.98		14.44
sltqt12mos 29. During past 12 months, how many times stopped smokeless tobacco because trying to quit?	8.28	15.69	*	4.03	8.59		6.00	8.28		--
snusndays 32. During past 30 days, how many days use snus?	13.26	1.00		21.02	13.26		--	11.16		--

Variable	Total	Smoking status			Gender		Race			
		Smoker		Nonsmoker	Male		Female	White		Black
snusqt12mos 35. During past 12 months, how many times stopped using snus because trying to quit?	2.58	--		2.58	2.58		--	2.43		--
piperegdays 38. During past 30 days, on how many smoke regular pipe?	5.08	8.00	*	4.56	4.56	*	8.00	5.08		--
piperegqt12mos 41. During past 12 months, how many times stopped smoking pipe because trying to quit?	--				--		--	--		--
pipewtrdays 44. During past 30 days, on how many smoke water pipe?	2.57	1.80		4.82	3.22		2.06	1.21		1.94
pipewtrqt12mos 47. During past 12 months, how many times stopped smoking water pipe because trying to quit?	--	--		--	--		--	--		--
addict-48min 48. How soon after waking up do you first use tobacco?	132.5	118.9	*	295.0	156.0	*	80.4	130.6		136.4
smokehome7d2 59. during past 7 days, on how many did someone else smoke tobacco inside your home?	4.49	4.53		4.40	4.48		4.51	4.49		4.49
shsvehexp 62. During past 7 days, on how many ride in vehicle where someone else was smoking?	3.32	4.39	*	2.18	3.84	*	2.53	3.52	*	2.77
shsvehexp2 63. During past 7 days, on how many did anyone smoke in vehicle with children?	2.03	1.94		2.48	2.25		1.75	2.11		1.95
shsexpwork 67. during past 7 days, on how many did you breathe smoke from someone in outdoor areas at work?	4.16	5.42	*	3.75	4.23		3.99	4.13		4.44
83. Age	48.01	44.23	*	48.85	47.15		48.79	48.55		47.25

* 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.

Benchmarks for the Core Grant Annual Progress Report (March, 2018)

Benchmarks/Objectives Data from 2016 and 2017 ATS—for Core Grant annual progress report and renewal	2016 New weight	2017
<p>1. Proportion of adults employed outside the home who report exposure to secondhand smoke at the workplace</p> <p>Reported only for those employed outside the home and not working in a vehicle: (2016) Q81. During the past 7 days, on how many days did you breathe smoke at your workplace from someone other than you who was smoking tobacco? (<u>either indoors or outdoors</u>) (2017) Q66. During the past 7 days, on how many days did you breathe the smoke from someone who was smoking tobacco products in <u>outdoor</u> areas at the place where you work? Percentage who report 1 or more days of exposure</p>	25.6%	27.5%
<p>2. Proportion of adults employed outside the home reporting employee compliance with their workplace’s smoke-free policies</p> <p>Asked of all workers: Reported only for those employed outside the home: Q70. To your knowledge during the past 30 days, that is, since __ has anyone, including yourself, <u>smoked tobacco of any kind inside</u> your workplace when he or she was not supposed to? Percent saying “yes” Percent saying “no” – indicates compliance</p>	5.3% 93.2%	2.3% 94.5%
<p>3. Proportion of population (employed outside the home) that reports smoking in workplaces with smoke-free policies</p> <p>Reported for those employed outside the home in places with at least some smoking restrictions: Q70. To your knowledge during the past 30 days, that is, since __ has anyone, including yourself, <u>smoked tobacco of any kind inside</u> your workplace when he or she was not supposed to? Percent saying “yes” Reported for those employed outside the home in places with at least some smoking restrictions who do not say “yes” to Q70: Q71. To your knowledge during the past 30 days, that is, since __ has anyone, including yourself, <u>used tobacco of any kind inside or outside at your work</u> when he or she was not supposed to? Percent saying “yes”</p>	3.1% 7.4%	2.3% 4.7%
<p>4. Proportion of adults who believe smoking should not be allowed in indoor work areas</p> <p>(2016) All participants: Q86. At workplaces, do you think smoking indoors should be... always allowed, allowed only at some times or in some places, or never allowed? Percent saying “never allowed.” (2017) Only asked of workers: Q68</p>	79.7% 79.3%	86.4%
<p>5. Percent of adults who believe smoking should never be allowed in the home</p> <p>All participants: Q61. In your opinion, inside a home, should smoking ... always be allowed, be allowed only at some times or in some places, or never be allowed? Percent saying “never allowed.”</p>	75.8%	71.9%

6. Percent of the (smoking) population that is aware that their health insurance pays for counseling or medication to help people stop smoking cigarettes Reported for those who have insurance and now smoke: Q57. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? Percent saying "yes." (2017) Q58. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	33.1%	34.2%
		10.2%
7. Proportion of the population that believes exposure to secondhand smoke is harmful to one's health (very harmful + somewhat harmful) All participants: Q75. Do you think that breathing smoke from other people's cigarettes or from other tobacco products is... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health?	94.9%	94.2%
Very harmful to one's health	67.2%	65.6%
Somewhat harmful to one's health	27.7%	28.6%
8. Proportion of adults (smokers) who have stopped smoking at least 1 day in the past 12 months (2016) Asked of current smokers who have ever quit smoking for at least 1 day: Q49 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? (2017) Asked of current smokers who have smoked within the past 30 days: Q10. 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?	61.8%	50.2%
Other Results		
Currently smoke cigarettes	19.5%	18.1%
Currently smoke any tobacco product	22.8%	23.1%
Currently use any tobacco product (includes smokeless)	26.7%	25.5%
Assess initiation/experimentation – for young adults (age 18-25) Percentage of 18-25 year olds who currently smoke cigarettes. Percentage of 18-25 year olds who currently smoke any tobacco product. Percentage of 18-25 year olds who currently use any tobacco product. Percentage of 18-25 year olds who have smoked e-cigarettes in past 30 days.	21.8% 34.1% 43.6%	9.7% 19.7% 24.1%
(2107) Q1. How many cigarettes have you smoked in your entire life? Percentage of all 18-25 year olds who have never tried smoking, not even a few puffs.	44.3%	53.9%