

# Alabama Adult Tobacco Survey 2021

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# Table of Contents

<b>Executive Summary</b> .....	ii
<b>Introduction</b> .....	<b>1</b>
<b>Results</b> .....	<b>3</b>
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 .....	11
Tobacco Use Cessation .....	11
Health Insurance .....	12
Tobacco Use at Home and in Personal Vehicles .....	12
Tobacco Use in the Workplace .....	13
Tobacco Use in Public Places .....	14
Health Effects of Breathing Smoke .....	16
Media Exposure .....	16
Demographics .....	17
<b>Weighted Frequencies</b> .....	<b>20</b>
<b>Crosstabulations by Demographic Variables</b> .....	<b>72</b>
Current Smoking Status .....	72
Gender.....	124
Race.....	175
<b>Additional Crosstabulations Showing Cigarette Smoking Status within Demographic Groups.....</b>	<b>226</b>
<b>Means for Numeric Variables -- Total Sample and by Smoking Status, Gender, and Race.....</b>	<b>230</b>
<b>Benchmarks: 2016-2021</b> .....	<b>233</b>

## ALABAMA ADULT TOBACCO SURVEY – 2021

### Executive Summary

A telephone (cell phones and landlines) survey of 1,026 adult Alabama residents was conducted in 2021 to assess tobacco-related behaviors and attitudes. Percentages based on the full sample have a margin of error of  $\pm 3$  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 gender, age, race/ethnicity, and education level. Some key findings from the 2021 survey are featured below.

#### Cigarette Smoking Prevalence, Quantity, and History

- 17.2% of respondents were current cigarette smokers.
  - 17.4% of males and 17.1% of females were current smokers.
  - 16.4% of whites and 17.9% of blacks were current smokers.
- 39.5% 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 17.55.
- The average age for first time smoking a whole cigarette was 16.90 years, median of 16 years.
- 3.9% of smokers had smoked flavored cigarettes in the past 30 days.
- 27.2% of current smokers had tried to quit smoking in the past year, with a mean of 3.61 quit attempts and a median of 3 attempts among those who made any attempts.
- 34.3% of current smokers said they were planning to quit within the next 30 days.

#### Use of Other Smoking and Tobacco Products

- 3.1% of respondents had smoked cigars in the past 30 days.
- 7.4% of respondents had smoked an electronic cigarette (e-cig) in the past 30 days.
  - 14.1% of current cigarette smokers are also current e-cigarette users.
- 3.1% of respondents had used smokeless tobacco products in the past 30 days.
- 0.3% of respondents had smoked a regular pipe in the past 30 days.
- 0.5% of respondents had smoked a water pipe in the past 30 days.
- 23.0% of respondents had *smoked* one or more products (cigarettes, e-cigarettes, cigars, pipe, water pipe) in the past 30 days.
- 24.8% of respondents had *used* at least one tobacco product (smoking or smokeless) in the past 30 days.
- Mean elapsed time from waking to first use of a tobacco product was 1.95 hours.

#### Tobacco Use Cessation

- 30.1% of all respondents were aware of telephone quitline services.
  - 52.7% of tobacco users were aware of quitline services.
- 27.2% of cigarette smokers attempted to quit smoking cigarettes in the past year.
- 11.4% 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.
  - 33.1% of tobacco users said they would use nicotine replacement or medications if they were trying to quit.

- 19.4% of those who had attempted to quit using a tobacco product within the past year had used e-cigarettes to help them quit.
  - 21.1% of tobacco users said they would use e-cigarettes if they were trying to quit.
- 50.3% of respondents had seen, read, or heard advertisements within the past 30 days about quitting smoking.

### **Health Insurance**

- 79.8% of smokers have health insurance.
  - 17.2% of these smokers said their insurance covers smoking cessation treatment.
  - 57.3% of these smokers do not know if such treatment is covered by their insurance.

### **Tobacco Use at Home and in Personal Vehicles**

- 93.4% reported that no one else has smoked inside their home in the past week.
- 83.0% never allow smoking inside their home.
- 74.0% believe smoking should never be allowed inside any home.
- 11.9% had ridden in a vehicle in the past week in which someone else was smoking.

### **Tobacco Use in the Workplace**

- 16.7% of employed respondents had some exposure to secondhand smoke in outdoor areas of their workplace during the previous week.
- 10.0% reported breathing secondhand smoke at work five days or more in the previous week.
- 91.5% of workers said smoking is never allowed in indoor areas at their workplace.
- 3.3% said that within the past 30 days someone smoked tobacco indoors at work against policy.
- 86.1% of workers think smoking should never be allowed indoors in the workplace.

### **Tobacco Use in Public Places**

- 79.8% think smoking should never be allowed in restaurants.
- 50.8% think smoking should never be allowed in bars, casinos, and clubs.
- 72.1% think e-cigarettes should definitely or probably be included in smoking prohibitions.
- 13.4% were exposed to e-cigarette vapors in indoor places in the past week.
- 41.9% said they are very likely to ask a stranger not to smoke around them, and an additional 25.6% said they are somewhat likely to do so.

### **Health Effects of Breathing Smoke**

- 66.0% of respondents think breathing smoke from other people's cigarettes is very harmful to one's health, and an additional 29.2% think it is somewhat harmful.
- 42.2% of respondents think breathing vapor from other people's e-cigarettes or vaping devices is very harmful to one's health, and an additional 33.8% think it is somewhat harmful.

### **Media Exposure**

- 58.0% of respondents recalled seeing or hearing advertisements about the dangers of tobacco use within the past month.
- 76.4% of those reporting exposure to the ads reported seeing them on television, by far the most frequent response.

# 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 through summer of 2021 and followed the CDC specifications for the Adult Tobacco Survey (ATS). There were 1026 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 2021 ATS, which can also be found in a separate document.

The study population for the survey included adult residents of Alabama (18 years or older), and telephone interviews were conducted with a random sample of these adults. Percentages based on the full sample (1026 interviews) have a margin of error of  $\pm 3$  percentage points with a 95% confidence level. It is important to note that percentages based on smaller subgroups of the sample will have a larger margin of error. For example, a subsample looking only at male respondents (approximately 433) would have a margin of error of  $\pm 4.7$  percentage points, and a subsample looking only at the respondents who currently smoke (approximately 136) would have a margin of error of  $\pm 8.5$  percentage points.

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 405 (39.5%) completions from landlines and 621 (60.5%) completions from cell phones, for a total of 1026.

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 on pages 3-19. Response frequency tables are presented on pages 20-71, followed by cross-tabulations of each question by three variables: smoking status (smoker, nonsmoker; pp. 72-123); gender (male, female; pp. 124-174); and race of the respondent (white, black, all others; pp. 175-225). When responses were given in terms of quantities (e.g., number of days, 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.

For this study, current cigarette smokers are defined as respondents who indicated 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 cross-tabulation tables, differences in the pattern of responses by groups (smoking status, gender, race) were tested with Pearson's Chi-square statistic. The significance level ( $p$ ) of this statistic is reported in the upper left-hand corner of each table. Similarly, whenever appropriate, differences in group means were tested with an independent groups  $t$ -test, and the  $p$  level is reported in the upper left cell. A table reporting all of these means appears after the cross-tabulations on pages 230-232.

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 there is a reliable difference in the distribution of responses between the groups being compared, and a significant  $t$ -test indicates a reliable difference between group means. 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 thus, the marginally significant differences should be interpreted more cautiously.

For reporting the cross-tabulations by race, three groups are included in the tables: 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 the Black or African American groups, because the "Other" racial category is quite small (weighted  $n=68$ ), and group comparisons conducted through cross-tabulations 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 in Alabama for gender, age, race/ethnicity, and education level, as well as weighting for type of telephone line (cell or landline) and number of people in the household for landline participants. 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; that is, they are based on the true sample size of 1026, 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 more recent results with those of prior years. There are now four years of reports (2016, 2017, 2019, 2021) using the new weighting scheme. Comparisons with previously reported results should be limited to results since 2015.

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 233-235. Using the new weighting factors, the results in this table are presented for 2016, 2017, 2019, and 2021 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, q5, q9, Smoking Status).* The prevalence of cigarette smoking in Alabama 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 (*q5*), and length of time since smoking last cigarette (*q9*). Smoking Status is a constructed variable based on responses to these four items. Over one-third of respondents (39.5%) said they had never smoked a cigarette, not even a few puffs, and an additional 4.9% had smoked a few puffs, but never a whole cigarette (*q1*). A little more than one in seven respondents (15.2%) had smoked some cigarettes, but fewer than 100 in their lifetime (*q3*). Nearly two out of five respondents (38.5%) reported they had smoked at least 100 cigarettes in their lifetime (*q3*). Among people who had ever smoked a whole cigarette, 26.7% reported currently smoking every day, 4.3% reported currently smoking some days, 3.2% said they rarely smoke, and 65.8% reported currently not smoking at all (*q5*). Among those who had ever smoked a whole cigarette, 27.1% said they had smoked within the past 24 hours, an additional 2.1% had smoked within the past seven days, and 1.0% had smoked within the past 30 days (*q9*). More than a third (35.0%) of those who had ever smoked had not done so in more than 15 years. Female respondents were significantly more likely than males to have never smoked a cigarette (females, 48.9%; males, 31.9%), and if they had smoked, to have smoked fewer than 100 cigarettes. If they had smoked, however, female respondents were more likely than males to say they smoke every day, and they were more likely to have smoked within the past 24 hours. Black or African American respondents were significantly more likely than white respondents to have never smoked (Black or African American, 58.5%; White, 34.9%); but if they ever smoked, black respondents were more likely to have smoked within the past 24 hours and less likely to say they do not smoke at all. White respondents who had smoked were more likely to say they do not smoke at all now and more likely to say they had not smoked in the past 15 years or more.

Combining responses to these four questions yielded 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 and 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, 17.2% of the sample fell in the current smoker group, with 21.3% former smokers, and 61.0% who have never smoked. These percentages are slightly different from those reported for the 2019 survey, (18.1%, 25.6%, and 55.4%, respectively), with a 0.9% drop in the current smoking rate. 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 number of respondents in the “Other” group is very small and percentages may be unreliable, and thus, they 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	17.2%	16.4%	17.9%	24.2%	17.4%	17.1%
Former smoker	21.3%	26.2%	7.5%	24.2%	29.5%	14.1%
Never smoker	61.0%	57.4%	74.6%	51.5%	53.1%	68.7%
Missing data*	0.5%					
Total	100%	100%	100%	100%	100%	100%

\*Missing data are several respondents for whom inconsistent responses make it difficult to determine if they are former smokers or never smokers. It is clear they are not current smokers. These cases were dropped from the remainder of Table 1 and Table 2. There were a few additional cases with missing data for race.

As seen in Table 1, current smoking rates are somewhat higher for black respondents than for white respondents, and they are comparable for males and females. White and male respondents were substantially more likely to report being a former smoker, while black and female respondents were more likely to have never smoked. However, dividing the groups further (Table 2) reveals that the smoking rate for black males is higher than for white males, while current smoking rates for black and white females are more similar. These trends are quite different from those reported in 2019, when black and white males had similar current smoking rates (18.1% and 18.5%, respectively), while black females had a substantially lower smoking rate (8.3%) than white females (20.3%).

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

	Males			Females		
	White	Black	Other	White	Black	Other
Current smoker	15.6%	19.6%	32.3%	17.5%	16.9%	17.1%
Former smoker	34.6%	13.0%	25.8%	16.9%	4.4%	22.9%
Never smoker	49.7%	67.4%	41.9%	65.6%	78.8%	60.0%
Total	100%	100%	100%	100%	100%	100%

**Quantity** (*q6, q7, q9*). Respondents who said they currently smoke – either every day, somedays, or rarely – were asked on **how many days** of the last 30 they had smoked cigarettes (*q6*). While 24.8% of these individuals said they had not smoked any days in the past 30, among those who had smoked at all, a large majority (82.5%) said they had smoked on all of the past 30 days. The mean was 27.69 days of smoking in the past 30 days for those who had smoked any days.



Individuals who had smoked in the past 30 days were asked **how many cigarettes** they had smoked, on average, per day (*q7*). Of these cigarette smokers, 38.1% said they smoked 10 or fewer cigarettes per day on the days they smoked, that is, half a pack or less; approximately 41.0% smoked between half a pack and a full pack per day, and 20.9% smoked more than a pack a day. These numbers are similar to data for the 2019 survey. The average number of cigarettes smoked per day was 17.55, compared to 17.68 in the previous survey.

There were significant gender differences in the number of days of cigarette smoking, with females smoking more days of the past 30 on average (28.79) than males (26.51). Approximately half of the males (52.0%) who smoked cigarettes reported smoking every day, while nearly three-quarters (71.7%) of the females reported smoking all 30 of the past 30 days. White respondents (65.7%) were also more likely than black respondents (53.8%) to report smoking on all of the past 30 days.

On the days they smoked, male and black respondents were more likely than female and white respondents to smoke a small number of cigarettes. That is, 23.4% of males and 33.6% of black respondents smoked 5 or fewer, while 11.7% of females and 11.5% of white respondents smoked 5 or fewer cigarettes per day. There was not, however, a difference in the mean number of cigarettes smoked per day by gender or race.

Respondents who had ever smoked a whole cigarette were asked to identify the **last time they had smoked** a cigarette (*q9*). As noted earlier, 27.1% had smoked within the past 24 hours, an additional 2.1% had smoked within the past seven days, and an additional 1.0% had smoked within the past 30 days. More than one-third (35%) of these individuals who had ever smoked said it had been more than 15 years since they had smoked a cigarette. An additional 17.0% said it had been between 5 and 15 years since they last smoked, and 13.1% had not smoked for between one and five years. Female participants (33.8%) and black participants (33.3%) were more likely to have smoked within the past 24 hours than males (21.8%) and white participants (25.1%).

**History** (*q2*). Among those who had ever smoked a whole cigarette, the **average age** for smoking their first one was 16.90 years old, with a range from 5 to 50, a median around 16 years, and mode of 18 years of age. Females and black respondents reported an average older age for smoking their first whole cigarette (female, 18.28; black, 20.42) compared with males (15.86) and white respondents (16.13).

**Flavored Cigarettes** (*q8*). Only 3.9% of current smokers said they had smoked cigarettes in the past 30 days that were flavored to taste like candy, fruit, chocolate, or other sweets. This number was higher than in 2019 when 1.5% said they had smoked flavored cigarettes, but it is still a small minority of smokers. 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 (*q10*). Of these respondents, 27.2% had attempted to quit smoking one or more times in the past

year, with a mean of 3.61 quit attempts and a median of 3 attempts among those with any such attempts. Male respondents (33.1%) were more likely than female respondents (21.0%) to have attempted to quit smoking in the past year, and they reported a greater number of quit attempts (males, 4.43; females, 2.27). There were no statistically significant race differences on making any attempts to quit or the number of quit attempts in the past year for those who had tried.

Those who had smoked within the past 30 days were also asked if they were seriously **thinking about quitting** cigarettes (*q11*). Over half of them (57.5%) said yes, they were planning to quit; while 41.4% said no, they were not thinking about quitting; and .7% said they did not know. Among those thinking about quitting, 59.6% said they were planning to quit within the next 30 days (*q11B*). The remaining respondents said they were thinking about quitting sometime within the next 6 months (15.2%), within the next 12 months (7.1%), within a time longer than the next 12 months (2.4%), or they did not know (15.6%). Thus, combining responses to these two questions, among those who had smoked within the past 30 days, 34.3% said they were planning to quit and planning to do so within the next 30 days. Black smokers were much more likely than white smokers (95.2% vs. 43.0%) to say they planned to quit. Female respondents who were planning to quit were more likely to say they would quit within the next 30 days or within the next 6 months, while males who were planning to quit were more likely to say they did not know when they would quit.

Compared with data from 2019, the data on quit attempts and quit plans showed a substantial decrease for 2021 in the percentage of cigarette smokers who attempted to quit (27.2% vs. 42.3% in 2019), a decrease in the average number of quit attempts (3.61 vs. 5.72 in 2019), and a decrease in the percentage who were planning to quit (57.5% vs. 64.5% in 2019). This decline may be due to the effects of the COVID-19 pandemic and additional stresses that reduced smokers' interest in or resolve for quitting.

### **Use of Other Smoking and Tobacco Products** (*q12-q42*)

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, 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 merely suggestive and interpreted cautiously. In some cases, questions were asked of fewer than five respondents in a subgroup (e.g., females who smoked a pipe in the past 30 days), making any comparisons of responses, such as on how many days they smoked a pipe or how many times they have tried to quit smoking a pipe, virtually meaningless. As noted, the reader should be very cautious in attributing substantive meaning to results with very small numbers of participants.

***Cigars, cigarillos, little filtered cigars*** (*q12-q17*). Cigars had been **tried at least once** (even a few puffs) by 33.6% of respondents (*q12*). Those who had smoked one or more cigars or were not sure how many they had smoked (31.6 %) became the base for the remaining questions about cigar smoking. Among these, 3.7% said they smoke cigars every day, 1.4% smoke cigars some days, 24.6% smoke cigars rarely, and 70.1% said they do not smoke cigars at all now (*q13*). Of those who smoked cigars, 9.8% said they

had done so on **one or more days in the past 30 days** (3.1% of the total sample), smoking them an average of 8.43 days out of the past 30 (*q14*). Among those who smoked cigars one or more days in the past 30 days, 32.2% indicated they had smoked **flavored cigars** (e.g., menthol, alcohol, candy, fruit, chocolate flavors) (*q15*). Approximately 5.5% of those who had ever smoked cigars had **done so within the past week**, and 30.2% had done so within the past year (*q16*). Of those who had ever smoked cigars, 28.6% had not done so for more than 15 years, and for 40.9% 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** (*q17*). Of those asked, 69.3% said none. Other responses for the 30.7% who said they had tried to quit at least once, ranged from 1 to 15, with a mean of 6.46 and a median of 4.

Cigarette smokers (54.4%), males (53.5%), and white respondents (36.0%) were more likely than nonsmokers (29.3%), females (15.6%), and black respondents (26.5%) to have ever smoked cigars. Cigarette smokers smoked cigars more frequently now, with no gender or race differences on frequency of use. There were no group differences by cigarette smoking status, gender, or race for smoking cigars at all in the past 30 days or for number of days smoking cigars in the past 30. When asked for the last time they smoked cigars, cigarette smokers were more likely than nonsmokers to have used cigar products within the past 30 days and within the past 3 months, while nonsmokers were more likely to say it had been 6 or more years since their last cigar. Black respondents who had smoked cigars were somewhat more likely than white respondents to have smoked a cigar within the past 7 days, and white respondents were more likely than black respondents to say it had been 15 or more years since their last cigar. There were no differences by gender in recency of smoking a cigar. Smokers and females were more likely than nonsmokers and males to say the cigars they had smoked were flavored. Nonsmokers and males reported more attempts in the past year to quit smoking cigars compared with cigarette smokers and females.

***E-cigarettes or vape pens (q18-q24, e-cig status)***. E-cigarette prevalence was determined in a manner similar to that used to determine smoking prevalence, based on previous use, current frequency of use, and recency of use of any type of electronic cigarettes or vape pens. All respondents were asked on **how many days** in their entire life they had used e-cigarettes (*q18*). More than four-fifths (82.4%) of respondents said they had never tried e-cigarettes, not even a few puffs, whereas 17.6% had used e-cigarettes or vape pens at least once: 6.4% had used e-cigarettes on 1-20 days in their life; 11.1% had used e-cigarettes on more than 20 days, and 0.1% said they did not know how many days. Overall use was somewhat lower than in 2019 when 21.6% of respondents said they had tried e-cigarettes. Those who had used e-cigarettes on one or more days became the base for the remaining questions about e-cigarettes. Of these individuals, 18.6% said they **now use e-cigarettes** every day, 10.2% said some days, 16.4% said rarely, and 54.9% said not at all (*q19*). Overall, 6.2% of respondents were identified as current e-cig users, similar to the 6.1% found in 2019. There were 11.4% identified as former users and 82.4% were nonusers (***e-cig status***). Among those who had used e-cigarettes, 51.1% said they used e-cigarettes that were **flavored** to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets (*q20*).

When asked **how recently** they had used e-cigarettes (*q23*), 27.9% of those who used any of these products had done so within the past 24 hours, and an additional 13.9% had done so within the past 30 days. (Looking at the total sample, 7.4% of all respondents had used e-cigarettes within the past 30 days.) For 16.6% of e-cigarette users it had been more than 30 days but less than 1 year since their last use, and

for 41.6% it had been more than a year since using an e-cigarette. Among individuals who had used e-cigarettes, most (73.0%) had not **tried to quit** within the past year (*q24*). Others had stopped using them from 1 to 10 times in the past 12 months because they were trying to quit, with a mean of 4.08 attempts to quit among those with any attempts. (The outlier response of 76 recorded for one respondent, the highest number that could be recorded by the interviewer, was omitted from calculation of the mean.)

Smokers, males, and white respondents were more likely to ever have used e-cigarettes or vape pens and to have used them on more days in their life, and males were more likely than females to say they now use e-cigarettes every day. The percentage of current users of e-cigarettes was higher among cigarette smokers (14.1%) than nonsmokers (4.5%), higher for males (10.1%) than females (2.6%), and higher for white (7.4%) than black (2.1%) respondents. Former use of e-cigarettes was much higher among cigarette smokers (36.9%) than nonsmokers (6.1%) and higher among white respondents (12.3%) than black respondents (8.3%). Nonsmokers were significantly more likely to report the use of flavored vaping products compared with smokers, and black participants were more likely than white participants to say they did not know if the products they used were flavored. Among those who have used e-cigarettes, more recent use was reported by males and white respondents: 39.3% of males, and 31.9% of white respondents who had ever used e-cigarettes had done so within the past 24 hours. This compares with 10.8% for females, and 13.0% for black respondents. There were no group differences in attempts to quit using e-cigarettes.

Two questions asked about e-cigarette **purchases** (*q21*) and **motivations** (*q22*) for trying them. Slightly more than a third (36.0%) of respondents who use e-cigarettes said they usually buy their devices or refills from a convenience store or gas station, while just under a third (31.4%) usually purchase from a vape shop, and 8.9% usually make these purchases from a tobacco smoke shop or other specialty store. More than one in 10 (13.6%) said they do not buy their own devices, but rather they use someone else's. Reported use of the internet for such purchases was much lower in 2021 (2.6%) compared with 11.1% in 2019. When asked what their main reason was for trying an e-cigarette, the most common reason cited by respondents was a desire to quit using cigarettes or other tobacco (38.5%). The other most frequently cited reasons included doing it for fun or as part of a social activity (16.0%), being curious about it (14.2%), and thinking it would be safer than trying cigarettes or other products (8.6%). A table of all reasons appears on page 32.

There were no statistically significant group differences in the locations for making e-cigarette purchases, although the small number of black participants who use e-cigarettes were most likely to make their purchases from a vape shop (70.8% compared to 28.8% of white participants making such purchases). Considering the reasons for trying e-cigarettes, a desire to quit smoking or using other tobacco was the most cited reason by cigarette smokers and curiosity or part of a social activity were more frequently cited by nonsmokers. Males were more likely than females to cite curiosity, while females mentioned wanting to quit smoking cigarettes and part of a social activity as reasons. There was not a significant difference by race for this question.

**Smokeless tobacco – chewing tobacco, snuff, or dip** (*q25 – q30*). About one fifth of respondents (21.1%) reported they had **tried** smokeless tobacco products (chewing tobacco, snuff, or dip) at least once, and 9.5% had done so 100 or more times (*q25*). Among those who had tried these products more than once,

12.4% said they **use it** every day, and 11.0% said they use it some days or rarely (*q26*). Less than a fifth (18.0%) had used smokeless tobacco on one or more of the **past 30 days** (3.1% of the total sample), but average use among those who had used it was 22.47 days of the last 30 (*q27*). Close to half of the users of smokeless tobacco (45.3%) said they used products that were **flavored** to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets (*q28*). Half of those who had ever used smokeless tobacco (50.9%) had not done so for more than 15 years, and for another quarter (25.3%) it had been between one and 15 years. However, one in seven (14.3%) who had ever used smokeless tobacco had **used it within** the past 24 hours (*q29*). Among smokeless users in the past 30 days, 27.8% had stopped using smokeless tobacco at least once in the past year because they were **trying to quit** (*q30*). The number of quit attempts for those with at least one attempt ranged from 1 to 10, with a mean of 3.17 and a median of 2.

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, 33.5%; nonsmokers, 18.5%; males, 38.4%; females, 5.1%; whites, 25.1%; blacks, 6.2%. Nonsmokers who used smokeless tobacco products were more likely to use them either every day or not at all, while cigarette smokers were more likely to use smokeless products rarely. Black respondents who used these products also were more likely to use them some or rarely, while white respondents were more likely to not use them at all. Among those who use smokeless tobacco, nonsmokers, males, and white respondents reported use on more days in the past 30 days compared with cigarette smokers, females, and black respondents. Among users of smokeless tobacco, black respondents were somewhat more likely than white respondents to have used it within the past year. There were no significant group differences regarding use of flavored products, or quit attempts. The number of respondents in any of these subgroups of users of smokeless tobacco products is very small and results should be interpreted cautiously.

**Regular pipes** (*q31–q36*). Regular pipes had (**ever**) **been used** for smoking tobacco by 10.0% of the respondents and smoked for more than a few puffs by 8.6% (*q31*). Among those who had smoked a pipe for more than a few puffs, .8% said they **now smoke** a pipe every day, 12.4% said they now smoke a pipe rarely, while 86.7% said they do not smoke a pipe at all now (*q32*). Only 3.2% of those who had ever smoked a pipe for more than a few puffs (0.3% of the total sample) said they had smoked a regular pipe on one or more **days in the past 30**, with an average for this group of 8.48 days for this group (*q33*). It should be noted that just three respondents (unweighted) from the sample of 1026 had smoked a regular pipe in the past 30 days, thus the results from these questions cannot be generalized to a larger population. The only responses to the number of days were 1, 2, or 30, so the mean is somewhat distorted. None of those who smoked a regular pipe in the past 30 days said they had used tobacco that was **flavored** to taste like menthol, alcohol, candy, fruit, chocolate, or other sweets (*q34*). Among respondents who had smoked tobacco in a pipe, 1.1% had done so in the past 24 hours, and an additional 10.1% had done so in the past year; 26.7% had smoked a pipe between 1 and 10 years ago; but for a majority (62.1%) it had been more than 10 years **since they had last smoked** a regular pipe (*q35*). Most (88.7%) of the individuals who had smoked a pipe in the past 30 days had not **tried to quit** smoking tobacco in pipes in the past year (*q36*).

Cigarette smokers (18.6%), males (19.5%), and white respondents (12.1%) were more likely than nonsmokers (8.3%), females (1.4%), and black respondents (3.5%) to have ever smoked a regular pipe. Among those who had ever smoked a pipe, white pipe smokers were more likely than black pipe smokers

to say they now do not smoke a pipe at all. Among those who had ever smoked a pipe, black respondents were more likely than white respondents to have smoked a pipe within the past year.

**Hookah or water pipes** (q37–q42). Water pipes had been **used** by 10.0% of respondents for smoking tobacco (q37), and most of these (82.6%) said they **now** do not smoke water pipes at all. An additional 15.7% said they rarely smoke water pipes; 1.6% of those who had ever used a water pipe said they do so every day (q38). Overall, 0.5% of the total sample said they smoked a water pipe one or more days during the **past 30 days**, with a mean among the users of 8.02 days (q39). All (100%) 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 (q40). Among those who had ever smoked a water pipe, 5.8% had done so **within the past 30 days**, an additional 10.7% had done so in the past 12 months, 59.4% had done so between 1 and 10 years ago, and the remaining 24.2% had not done so for 11 or more years (q41). None of the respondents who had used water pipes in the past 30 days had **tried to quit** in the past year (q42).

Cigarette smokers (11.9%), males (12.8%), and black respondents (13.7%) were more likely than nonsmokers (9.6%), females (7.5%), and white respondents (9.1%) to have ever used a water pipe, and among those who had ever used a water pipe, white respondents were more likely than black respondents to say they do not use one at all now. Females and black respondents who had used water pipes were likely to report more recent use than male or white respondents. These group comparisons are based on a very small number of respondents and should be interpreted with caution.

**Summary of use of other products.** Generally, cigarette smokers, males, and white respondents were significantly more likely than nonsmokers, females, and black respondents to have ever used each of these products. The only exception is that black respondents were more likely than white respondents to say they had used a water pipe. Table 3 presents a summary of the overall use of these smoking and tobacco products.

**Table 3. Summary of Other Product Use**

	% of <u>total</u> who ever used	% of <u>total</u> who used in past 30 days	If ever used, % who use every day	If used in past 30 days, % who used flavored product (for e-cigs, if ever)	If used in past 30 days, % who tried to quit in past 12 months (for e-cigs, if ever)
Cigars	33.6	3.1	3.7	32.2	30.7
E-cigarettes	17.6	7.4	18.6	51.1	27.0
Smokeless tobacco	21.1	3.1	12.4	45.3	27.8
Regular pipe	10.0	0.3	0.8	0.0	11.3
Water pipe	10.0	0.5	1.6	100.0	0.0

**Overall Rates for Use of Products**

Combining all of the questions about the use of various tobacco and smoking products within the past 30 days, it was found that 19.6% of respondents *smoke* at least one tobacco product (cigarettes, cigars,

regular pipe, or water pipe), and 21.7% *use* at least one tobacco product (smoke or smokeless). These percentages are slightly lower than those in 2019, when 20.8% smoked at least one tobacco product, and 23.4% used at least one tobacco product. Adding e-cigarettes to these numbers, 23.0% of respondents *smoke* at least one product, and 24.8% *use* at least one product (cigarettes, e-cigarettes, cigars, regular pipe, water pipe, or smokeless tobacco). As seen in the analyses of individual products, males are more likely than females to *smoke* any product when vaping is included in the analysis (26.4% vs. 20.0 %) and to *use* any product with or without the inclusion of vaping (excluding e-cigarettes: males, 25.2% vs. females, 18.7%; including e-cigarettes: males, 29.9% vs. females, 20.3%). Differences based on race for overall use of these products are not statistically significant. Among participants who do not smoke cigarettes, 7.0% smoke other products including e-cigarettes, and 9.2% 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	17.2%
Smoke any tobacco product, excluding e-cigarettes (cigarettes, cigars, pipe, water pipe)	19.6%
Use any tobacco product, excluding e-cigarettes (cigarettes, cigars, pipe, water pipe, smokeless tobacco)	21.7%
Smoke any product (cigarettes, cigars, pipe, water pipe, e-cigarettes)	23.0%
Use any product (cigarettes, cigars, pipe, water pipe, smokeless tobacco, e-cigs)	24.8%

#### **Elapsed Time to First Tobacco Use of the Day** (q43)

Respondents who use any of these products were asked how soon they usually use the product after waking up. Answers, recorded in minutes or hours, were all converted to minutes, and the overall mean was 116.90 minutes, or 1.95 hours. For cigarette smokers, the mean was 61.31 minutes (approximately an hour), while for nonsmokers of cigarettes, it was significantly longer, at 235.10 minutes (approximately 3.9 hours). The mean differences by gender and by race were not statistically significant.

#### **Tobacco Use Cessation**

***Future quit attempts*** (q44, q45). Users of any tobacco product or e-cigarettes were asked if they would use any **pharmaceutical aids** such as nicotine patch, gum, lozenges, nasal spray, inhaler, or pills if they were trying to quit (q44). Among this group, 33.1% said they would plan to use these products. Overall, among those who used a tobacco product, 17.6% said they would plan to use an **e-cigarette or vape pen** to help them quit (q45). Cigarette smokers were more likely than users of other tobacco products to plan to use these cessation aids or e-cigarettes when trying to quit. Women and white participants were more likely than men and black participants to say they would use pharmaceutical aids; on the other hand, men

and white participants were somewhat more likely than women and black participants to say they would use vape pens as a cessation aid.

**Past quit attempts** (*q46, q47*). Among those who had attempted to quit using a tobacco product in the past year, 11.4% had used a **pharmaceutical aid** such as a nicotine patch, gum, lozenges, nasal spray, inhaler, or pills to help them quit (*q46*), and 19.4% had used **e-cigarettes or other vape pens** to help them quit (*q47*). Females and white participants were more likely than males and black participants to have used aids such as a nicotine patch, gum, lozenges, nasal spray, inhalers, or pills. There was no smoking status difference on use of these aids, and there were no smoking status, gender, or race differences with regard to use of e-cigarettes or vape pens in past quit attempts.

**Quitline awareness** (*q48, q49*). Among all respondents, 30.1% said they were aware of telephone quitline services. This continues the upward trend in quitline awareness from 23.8% of respondents in 2017 and 28.5% in 2019 who said they were aware of such services. Among non-users of tobacco (*q48*), 22.7% were aware of the quitline, while among smokers and users of other tobacco products (*q49*), 52.7% were aware. Awareness in both groups increased somewhat from 2019 when 20.9% of non-users and 48.6% of tobacco users were aware of quitline services. Among non-users of tobacco, white respondents were more likely than black respondents to be aware of the quitline, and among users of tobacco, females were more likely than males to be aware. Overall, white respondents (32.1%) were more likely than black respondents (25.0%) to say they were aware of the quitline. Among current cigarette smokers, 61.2% said they were aware of the quitline services.

### **Health Insurance** (*q51-q53*)

A large majority of respondents (81.0%) had **health care insurance** (*q51*), with no group differences by smoking status (smokers, 79.8%; 81.2% nonsmokers), gender, or race. Among those who did have health care coverage, 27.3% said their insurance would help pay for counseling or medications **to help people stop smoking cigarettes** (*q52*), and 20.7% said their health insurance would pay for these services to help people stop using tobacco **products other than cigarettes** (*q53*). As seen in preceding years, however, more than half of the respondents said they do not know if their insurance would cover these services (63.1% for cigarette smoking cessation, 68.1% for quitting other tobacco products). Among those who had health insurance, current cigarette smokers were more likely than nonsmokers to say their insurance would not cover either of these services (current smokers, 17.2% for smoking cessation and 18.0% for other tobacco cessation; non-smokers, 8.0% for smoking cessation and 9.8% for other tobacco cessation), while non-smokers were more likely to say they didn't know if these services would be covered (smokers, 57.3% and 64.2%; nonsmokers, 64.3% and 68.9%, respectively). Males (24.3%) were more likely than females (17.4%) to say their insurance would cover services for other tobacco cessation, while females (72.2%) were more likely than males (63.6%) to say they did not know.

### **Tobacco Use at Home and in Personal Vehicles** (*q54-q58*)

The vast majority of respondents (93.4%) reported there were no days in the past seven when someone else had **smoked inside their home** (*q54*). For the 6.6% of respondents with homes in which someone had smoked, the average was 4.80 days in the past week. For most respondents (83.0%), smoking is never



**allowed inside their home** (q55), and 74.0% believe smoking should never be allowed **inside any home** (q56). A minority of respondents (14.2%) were not willing to say what other people should do in their homes, instead indicating that the people who live there should decide that issue. These responses were all similar to those reported for 2019.

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 (25.7%) compared to nonsmokers (2.7%). White respondents (7.5%) also were somewhat more likely than black respondents (3.0%) 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 and there was no gender difference; however, the number of days that someone smoked inside their home in the past seven days was higher for white (4.98) than for black (3.01) respondents. Following actual practice, nonsmokers (89.6%) were more likely than smokers (51.4%) to say that smoking is never allowed in their own homes and more likely to say they thought smoking should never be allowed in any home (nonsmokers, 78.0%; smokers, 54.5%). While there was no gender difference for the question of whether or not smoking should be allowed in any home, males (85.2%) were somewhat more likely than females (81.0%) to say that smoking is never be allowed in their own home, while females were more likely to say it is allowed in some places. Black participants (82.1%) were more likely than white participants (70.7%) to say that smoking should never be allowed in any home.

Approximately one out of eight respondents (11.9%) said they had ridden in a vehicle in the past seven days in which **someone else had been smoking** tobacco (q57), and 2.9% had ridden in a vehicle in which someone was **smoking while there were children riding** as passengers (q58). If it happened at all, the average number of days was 3.07 for riding in a vehicle in which someone else was smoking and 2.89 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 and white participants compared to nonsmokers and black participants. Smokers were also in a vehicle in which someone was smoking while children were passengers on more days than nonsmokers. There were no differences by gender for the two vehicle-related questions.

### **Tobacco Use in the Workplace** (q59-q67)

Over half of the survey respondents were **employed** (52.8%) (q59), and 14.2% of these had more than one job (q60). Approximately one out of six (16.7%) 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 4.56 days for this group (q62). This is a significant decrease from the 29.1% of employed respondents in 2019 reporting such exposure. Most employed respondents (83.3%) said there were no days in the past week on which they breathed smoke in outdoor areas at work; however, 10.0% said there were five or more days on which they breathed smoke in outdoor areas, that is, virtually every working day. In 2019, 70.9% said they did not breathe secondhand tobacco smoke at all in their outdoor workplace, while 9.2% reported breathing secondhand smoke five days or more at their workplace. Nonsmokers were more likely than smokers to say that they were not exposed at work to secondhand smoke outdoors at all during the week prior to the survey, and if they were exposed to secondhand smoke outdoors at work, smokers were exposed to it on

more days than nonsmokers (smokers, 6.05 days; nonsmokers, 3.52 days). Approximately four out of ten smokers (43.9%) said they were exposed to secondhand smoke at work on 5-7 days of the previous week, compared with 4.4% of nonsmokers with that level of exposure. These results indicate an increase from 27.2% of smokers in 2019 reporting 5 or more days of exposure to secondhand smoke while outdoors at work. Taken together, these results indicate that the overall percentage of people exposed to secondhand smoke outdoors at their workplace has decreased substantially, but for the current smokers who do experience exposure, the percentage experiencing exposure every day at work has increased.

The employed respondents were asked if they thought **smoking should be allowed indoors** at workplaces (q63). A large majority (86.1%) thought it should never be allowed, while 10.3% thought it should be allowed at some times or in some places, and a small number (2.0%) said it should always be allowed. This majority is similar to 2019, when 87.7% indicated smoking should never be allowed indoors at work. Nonsmokers and females were more likely to say it should never be allowed compared to smokers and males. A large majority of respondents (91.5%) also reported that at their workplace, smoking is never **allowed in indoor areas** (q64). This is similar to 2019, when 92.2% of working respondents said smoking is never allowed indoors at their workplace. Females were more likely than males to work where smoking is never allowed indoors.

**Compliance with workplace tobacco use restrictions** appears to be high, with just 3.3% of employed respondents reporting that during the past 30 days someone smoked tobacco indoors at work when or where it was prohibited (q65), and 4.2% reporting that someone had used tobacco of any kind in any place when or where it was prohibited (q67). There were no differences by gender or race on these two workplace compliance items; however, nonsmokers were more likely than smokers to say no one had used tobacco of any kind indoors in violation of policy, while smokers were more likely to say they did not know.

Employed respondents were also asked about **exposure to e-cigarette vapors outdoors** at their workplace (q66). Most respondents (81.6%) indicated they had not been exposed to e-cigarette vapor at their outdoor workplace on any days in the past 30. For those who had breathed the vapors from someone else's e-cigarette, they were exposed for an average of 11.13 days of the past 30 days. Nonsmokers and females were more likely than smokers and males to report zero exposure to the e-cigarette vapor of others outdoors at work; and if they were exposed to e-cigarette vapors, smokers were exposed on more days than nonsmokers (17.64 vs. 8.70) and males were exposed to vapors on more days than females (12.96 vs. 7.51).

### **Tobacco Use in Public Places** (q68-73)

Two questions assessed respondents' attitudes toward smoking in public places. The first question asked respondents about **smoking in restaurants** (q68), and the second asked about smoking in bars, casinos, or clubs (q69). A large majority thought smoking should never be allowed in restaurants (79.8%), while 16.3% said it should be allowed at some times or in some places, and only 1.7% said it should always be allowed. This percentage of "never allowed" responses is slightly higher than that seen in 2019, when 77.7% thought smoking should never be allowed in restaurants. There is less consensus about **smoking in bars, casinos, and clubs**. Half of the respondents (50.8%) said it should never be allowed, 35.2% said it

should be allowed at some times or in some places, 10.5% said it should always be allowed, and 3.3% said they did not know. These results for “never allowed” show a slight increase from 2019, when 48.2% thought smoking should never be allowed in bars, clubs and casinos, with 37.1% saying sometimes/ places, and 9.8% saying always allowed.

In response to the question about restaurants, nonsmokers (84.5%) were significantly more likely than smokers (57.2%) to indicate that they believe smoking should never be allowed in these locations, with smokers more likely to say it should be allowed some times or in some places (smokers, 35.4%; nonsmokers, 12.3%). For bars, casinos, and clubs, nonsmokers (56.8%) were also significantly more likely than smokers (22.0%) to respond that smoking should never be allowed. Females were more likely than males to say smoking should never be allowed in restaurants or in bars, casinos, and clubs; and black respondents were more likely to say smoking should never be allowed in bars, casinos, and clubs, compared with white respondents.

Respondents were additionally asked several questions regarding e-cigarette use. When asked whether electronic cigarettes and other **vapor devices should be prohibited** in the same places that smoking is prohibited (*q70*), 51.4% of all respondents answered Definitely Yes, and an additional 20.7% answered Probably Yes, while 11.1% and 13.1% said Probably Not and Definitely Not, respectively. More nonsmokers (72.7%) than smokers (68.7%) responded Definitely Yes or Probably Yes to this question, as did more white (75.7%) than black (66.5%) respondents. Males and females were not significantly different in their responses.

Of the total sample, 85.5% reported zero **exposure to vapors from other people’s e-cigarettes** in indoor places in the past seven days (*q71*), with 13.4% reporting exposure on at least one day. For those who reported some exposure to e-cigarette vapors, the mean number of days was 3.29. Black respondents (93.7%) and female respondents (89.5%) were more likely to report no exposure to e-cigarettes compared with white respondents (83.7%) and males (82.9%). Among those who did experience exposure, males and white respondents also reported a higher number of days of such exposure (males 3.87; females, 2.41; white respondents, 3.40; black respondents, 2.16). When asked **where their exposure to e-cigarette vapors occurred** (*q72*), the most common responses were that it happened in a common area of a building, such as a lobby or hallway (36.4% of those exposed), or at the entrance to a building (30.0%), followed by exposure in one’s own home (28.4%) or in someone else’s home (27.9%). Responses to the series of questions about location of exposure are summarized in Table 5. Additional details are reported on page 59. Smokers were more likely than nonsmokers to report exposure to vapors in another’s home, while nonsmokers were more likely than smokers to report exposure in someone else’s car or in public transportation. Males were more likely than females to report exposure in their home, in their car, in someone else’s car, and in the stairwell of a building; while females were more likely than males to report exposure in public transportation. White respondents were more likely than black respondents to report exposure in their own home, in their own car, and in someone else’s car; and black respondents were more likely to report exposure in another’s home and at indoor sporting events.

**Table 5. Location of Exposure to Vapors from People Using E-Cigarettes**

Location	Percent of those exposed to vapors	Location	Percent of those exposed to vapors
In the lobby, hallways, other common areas of a building	36.4	At the entrance of a building	30.0
In your home	28.4	In another’s home	27.9
In your family car	25.7	In another’s car	18.7
In your office	9.9	In a shopping mall	11.9
In the stairwell of a building	11.5	In an indoor sporting arena	4.6
Inside an elevator	4.3	Restaurant/casino/bar	8.8
Other indoor	5.1	Public transportation	8.4
Parking lot/parking garage	4.6	Other outdoor areas (e.g., patios)	6.1

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 (q73), 41.9% of respondents said very likely, and 25.6% said somewhat likely. The remaining respondents said they were not at all likely to do this (29.1%), or they didn’t know or gave no answer (3.4%). In 2019, slightly more people (45.2%) said they were very likely to ask a stranger not to smoke. More nonsmokers and black participants indicated they were very likely to ask a stranger not to smoke compared with smokers, who were more inclined to say they were not at all likely to do this, and white participants, who were more inclined to say they were somewhat likely to do so.

**Health Effects of Breathing Smoke** (q74, q75)

A majority of all respondents (66.0%) indicated they think **breathing smoke** from other people’s cigarettes is very harmful to one’s health, and another 29.2% said that it is somewhat harmful to one’s health (q74). This compares to 69.7% and 27.1%, respectively, in 2019. Nonsmokers (69.1%), females (71.3%), and black participants (81.4%) were more likely than smokers (51.3%), males (60.1%), and white participants (60.5%) to say that breathing smoke from other people’s cigarettes is very harmful. One additional question asked whether respondents think **breathing vapors from other people’s e-cigarettes** is harmful (q75). Somewhat less than half of participants (42.2%) responded “very harmful,” while 33.8% responded “somewhat harmful.” Greater percentages of nonsmokers (44.3%), females (47.7%), and black respondents (61.6%) said they thought inhaling the vapors of other people’s e-cigarettes is very harmful compared with smokers (32.1%), males (36.3%), and white respondents (36.1%).

**Media Exposure** (q50, q76-q78)

When being asked about their awareness of the quitline, respondents were also asked if they had seen, read, or heard any **ads in the past 30 days about quitting cigarettes** (q50). Half of the respondents (50.3%) reported they had seen such ads. Current smokers and females were more likely than nonsmokers and males to say Yes to this question, while white participants were more likely than black participants to say they did not know.

A later section of questions about media exposure to advertisements was added in 2019. Respondents were asked if, in the past month, they had seen or heard **any advertisements about the dangers of tobacco use** (q76). To this question, 58.0% of respondents indicated Yes, with a greater percentage of smokers (70.8%) than nonsmokers (55.4%) and a greater percentage of black (68.4%) than white (55.9%) participants saying they had seen such advertisements.

Those who recalled exposure to advertisements regarding smoking were asked **where** they had read, seen, or heard them, with up to five opportunities for naming these sources (q77). By far, the most commonly mentioned source of ad exposure was television, with 76.4% of those who remembered exposure to such ads naming television as a source. The internet was the next most commonly named source (22.0%), followed by radio (14.4%), magazines (5.7%), and outdoor billboards (5.2%). All sources are reported on page 63. Smokers were more likely than nonsmokers to recall seeing advertisements on television, on cigarette packaging, or hearing others talk about ads. Female respondents were more likely than males to mention seeing ads at work. Black respondents were more likely than white respondents to mention ads from television, magazines, stores, and work, while white respondents were more likely to mention radio ads.

The final question in this section asked respondents to describe the **main topic of the advertisement** (q78). The most frequently cited topics, in order, were encouragement to quit smoking or using tobacco (30.9%), the negative health effects of tobacco (24.7%), the negative effects of vaping or cautions not to use e-cigarettes (9.5%), and advice not to start using tobacco (8.6%). All topics described by the participants are reported on page 64. Current smokers were more likely than nonsmokers to mention ads with encouragement to stop smoking, while nonsmokers were more likely to mention ads about the negative effects of vaping; females were more likely than males to cite ads encouraging smokers to quit.

### **Demographics**

Demographic items were asked on 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 6 presents both the unweighted and the weighted frequencies for the major demographic questions. The variables used for determining the weighting factors were gender, age, education, race, and ethnicity. Cigarette smoking status (current smoker, nonsmoker) within various demographic groups is reported in tables beginning on page 226. There are significant differences in smoking rates by ethnicity (Hispanic or non-Hispanic), age group, education, type of residence, and veteran status; there are no statistically significant differences by gender or race.

**Table 6. Unweighted and Weighted Demographic Variables**

	Unweighted Percent	Weighted Percent
<b>Sex</b>		
Male	42.2	47.6
Female	57.7	52.3
Other	0.0	0.0
Don't know/No answer	0.1	0.1
<b>Hispanic – Yes</b>		
Yes	1.8	4.2
No	96.9	94.5
Don't know/No answer	1.4	1.3
<b>Race</b>		
White only	67.1	67.4
Black or African American only	18.6	24.7
Other or any combination	12.8	6.6
Don't know/No answer	1.6	1.3
<b>Age</b>		
18-24	6.9	12.0
25-34	9.6	16.5
35-44	9.7	15.6
45-54	10.9	14.6
55-64	18.4	16.9
65 and older	44.4	24.3
<b>Employed</b>		
Yes	44.2	52.8
No	55.5	46.8
Don't know/No answer	0.4	0.3
<b>Marital Status</b>		
Married	51.2	48.4
Living with a partner	3.2	4.6
Divorced	10.6	9.4
Widowed	15.5	8.2
Separated	1.8	1.9
Single – never married	16.8	26.8
Other	0.2	0.1
Don't know/No answer	0.8	0.7

	Unweighted Percent	Weighted Percent
<b>Education</b>		
Less than high school	4.6	13.6
High school diploma or GED	21.2	30.8
Some college, no degree	18.3	17.0
Occupational or vocational degree	6.9	6.2
Associate degree	9.2	8.4
Bachelor's degree	22.3	13.6
Graduate or professional degree	16.5	9.6
Don't know/No answer	0.9	0.9
<b>Sexual Orientation</b>		
Lesbian or gay	1.0	1.1
Straight	94.3	91.4
Bisexual	1.7	3.2
Something else	0.8	0.9
Don't know/No answer	1.6	3.4
<b>Military Veteran</b>		
Yes	15.1	11.6
No	84.3	87.7
Don't know/No answer	0.6	0.7
<b>Type of Living Space</b>		
One-family house, detached	82.1	75.3
One-family house, attached	1.6	1.2
Building with 2 living units	0.7	0.5
Building with 3-9 living units	2.9	3.0
Building with 10-49 living units	2.3	4.5
Building with 50 or more units	2.6	2.8
Mobile home, boat, RV, or van	6.6	11.5
Other living space	0.7	0.6
Don't know/No answer	0.5	0.6

## Weighted Frequencies – 2021

### Weighting factors: sex x age, race/ethnicity, education

(Text in brackets before each question indicates which respondents received the question)

#### (SMOKEVER) [All] 1. How many cigarettes have you smoked in your entire life?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-0 (NEVER, NOT EVEN A FEW PUFFS)	1500488	39.5	40.8	40.8
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE CIGARETTE)	184789	4.9	5.0	45.9
	03-1 TO 10	460319	12.1	12.5	58.4
	04-11 TO 20	93482	2.5	2.5	60.9
	05-21 TO 50	75063	2.0	2.0	63.0
	06-51 TO 99	41756	1.1	1.1	64.1
	07-100 OR MORE	1319598	34.7	35.9	100.0
	Total	3675493	96.8	100.0	
Missing	77-DON'T KNOW/NOT SURE	122538	3.2		
Total		3798031	100.0		

#### (SMKWHAGE) [If SMOKEVER > 02]

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

Mean = 16.9

Median = 16

Mode = 18

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	5	8218	.2	.4	.4
	6	3751	.1	.2	.6
	7	13831	.4	.7	1.3
	8	12581	.3	.6	1.9
	9	8810	.2	.4	2.4
	10	104474	2.8	5.2	7.6
	11	20643	.5	1.0	8.6
	12	132954	3.5	6.6	15.2
	13	133200	3.5	6.7	21.9
	14	129700	3.4	6.5	28.3
	15	210392	5.5	10.5	38.8
	16	279998	7.4	14.0	52.8
	17	152420	4.0	7.6	60.4



18	308063	8.1	15.4	75.7
19	101340	2.7	5.1	80.8
20	122916	3.2	6.1	86.9
21	41300	1.1	2.1	89.0
22	55856	1.5	2.8	91.8
23	21271	.6	1.1	92.8
24	14013	.4	.7	93.5
25	36073	1.0	1.8	95.3
26	5534	.1	.3	95.6
27	831	.0	.0	95.7
28	454	.0	.0	95.7
29	6894	.2	.3	96.0
30	10597	.3	.5	96.5
31	1079	.0	.1	96.6
32	1128	.0	.1	96.7
33	286	.0	.0	96.7
35	61365	1.6	3.1	99.7
37	1366	.0	.1	99.8
40	2821	.1	.1	99.9
50	1197	.0	.1	100.0
Total	2005358	52.8	100.0	
Missing	777-DON'T KNOW/NOT SURE	55497	1.5	
	888-NEVER SMOKED A WHOLE CIGARETTE	51899	1.4	
	System	1685276	44.4	
	Total	1792673	47.2	
Total		3798031	100.0	

**(SMOK100) [If SMOKEVER > 02]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	1463468	38.5	71.0	71.0
	2-NO	578338	15.2	28.1	99.1
	7-DON'T KNOW/NOT SURE	19049	.5	.9	100.0
	Total	2060855	54.3	100.0	
Missing	System	1737176	45.7		
Total		3798031	100.0		

**(SMOKNOW) [If SMOKEVER > 02]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-EVERY DAY	556033	14.6	27.0	27.0
	2-SOME DAYS	122766	3.2	6.0	32.9
	3-NOT AT ALL	1382056	36.4	67.1	100.0
	Total	2060855	54.3	100.0	
Missing	System	1737176	45.7		
Total		3798031	100.0		

**(SmokNwck) [If SMOKEVER > 02]**

**5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-EVERY DAY	550464	14.5	26.7	26.7
	2-SOME DAYS	87682	2.3	4.3	31.0
	3-RARELY	66451	1.7	3.2	34.2
	4-NOT AT ALL	1356258	35.7	65.8	100.0
	Total	2060855	54.3	100.0	
Missing	System	1737176	45.7		
Total		3798031	100.0		

**(SMKDAY30) [If SMOKEVER > 02 and SMOKNOW NE not at all]**

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

Including 0s, Mean = 20.83

If days >0, Mean = 27.69

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	220545	5.8	24.8	24.8
	1	5948	.2	.7	25.5
	2	11720	.3	1.3	26.8
	5	12613	.3	1.4	28.2
	7	3190	.1	.4	28.6
	10	5427	.1	.6	29.2
	12	3100	.1	.3	29.5
	15	3178	.1	.4	29.9
	18	13272	.3	1.5	31.4
	20	17103	.5	1.9	33.3
	25	9381	.2	1.1	34.3

	27	3814	.1	.4	34.8
	28	23412	.6	2.6	37.4
	29	4980	.1	.6	38.0
	30	551703	14.5	62.0	100.0
	Total	889386	23.4	100.0	
Missing	System	2908645	76.6		
Total		3798031	100.0		

**(SMKSMDAY) [If SMOKDAYS30 between 1 and 30]**

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

Mean = 17.55  
Median = 16.29  
Mode = 20

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	20881	.6	3.2	3.2
	2	14638	.4	2.3	5.5
	3	10041	.3	1.6	7.0
	4	20536	.5	3.2	10.2
	5	44401	1.2	6.9	17.1
	6	8796	.2	1.4	18.4
	7	32061	.8	5.0	23.4
	8	5362	.1	.8	24.2
	9	11927	.3	1.8	26.1
	10	77923	2.1	12.0	38.1
	11	5088	.1	.8	38.9
	12	22856	.6	3.5	42.4
	13	4623	.1	.7	43.2
	15	44134	1.2	6.8	50.0
	16	1708	.0	.3	50.2
	18	2180	.1	.3	50.6
	20	184820	4.9	28.6	79.1
	30	59700	1.6	9.2	88.4
	40	72255	1.9	11.2	99.5
	90	2944	.1	.5	100.0
	Total	646873	17.0	100.0	
Missing	777-DON'T KNOW/NOT SURE	21968	.6		
	System	3129189	82.4		
	Total	3151158	83.0		
Total		3798031	100.0		

**(CIGFLVR) [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	26027	.7	3.9	3.9
	2-NO	642815	16.9	96.1	100.0
	Total	668842	17.6	100.0	
Missing	System	3129189	82.4		
Total		3798031	100.0		

**(SMOKLAST) [If SMOKEVER >02]**

**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,	607651	16.0	27.1	27.1
	02-within the past 7 days,	48173	1.3	2.1	29.3
	03-within the past 30 days,	22025	.6	1.0	30.2
	04-within the past 3 months,	50840	1.3	2.3	32.5
	05-within the past 6 months,	33771	.9	1.5	34.0
	06-within the past 1 year,	22715	.6	1.0	35.0
	07-within the past 2 years,	138435	3.6	6.2	41.2
	08-within the past 5 years,	131392	3.5	5.9	47.1
	09-within the past 10 years,	222236	5.9	9.9	57.0
	10-within the past 15 years , or	159166	4.2	7.1	64.1
	11-more than 15 years ago?	785645	20.7	35.0	98.9
	77-DON'T KNOW/NOT SURE	23594	.6	1.1	100.0
Total		2245644	59.1	100.0	
Missing	System	1552387	40.9		
Total		3798031	100.0		

(QT12MOS) [If SMOKLAST ≤ 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?

Including 0s, Mean = .98  
If days >0, Mean = 3.61

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	424601	11.2	72.8	72.8
	1	28979	.8	5.0	77.8
	2	38815	1.0	6.7	84.5
	3	33382	.9	5.7	90.2
	4	2806	.1	.5	90.7
	5	28862	.8	5.0	95.6
	7	11720	.3	2.0	97.6
	8	7466	.2	1.3	98.9
	10	4284	.1	.7	99.6
	12	2062	.1	.4	100.0
	Total		582977	15.3	100.0
Missing	77-DON'T KNOW/NOT SURE	77876	2.1		
	System	3137177	82.6		
	Total	3215054	84.7		
Total		3798031	100.0		

(QUITA) [If SMOKLAST ≤ 30 days]

11. Are you seriously thinking about quitting cigarettes?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	379891	10.0	57.5	57.5
	5-NO, I AM NOT THINKING ABOUT QUITTING	276112	7.3	41.8	99.3
	7-DON'T KNOW/NOT SURE	4850	.1	.7	100.0
	Total	660854	17.4	100.0	
Missing	System	3137177	82.6		
	Total	3798031	100.0		

**(QUITB) [If QUITA=1]**

**11B. When do you think you will try to quit?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-WITHIN THE NEXT 30 DAYS	226553	6.0	59.6	59.6
	2-WITHIN THE NEXT 6 MONTHS	57916	1.5	15.2	74.9
	3-WITHIN THE NEXT 12 MONTHS	27058	.7	7.1	82.0
	4-NOT WITHIN THE NEXT 12 MONTHS	8937	.2	2.4	84.4
	7-DON'T KNOW/NOT SURE	59427	1.6	15.6	100.0
	Total		379891	10.0	100.0
Missing	System	3418140	90.0		
Total		3798031	100.0		

**Cigarette Smoking StatusR**

**[based on SMOK100, SMOKNOW, SMOKLAST]**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current smoker	653036	17.2	17.2	17.2
	Former smoker	810432	21.3	21.3	38.5
	Never smoker	2315514	61.0	61.0	99.5
	Missing data	19049	.5	.5	100.0
	Total	3798031	100.0	100.0	

**Cigarette Smoking Status2R –  
Cigarette Smoking Status in two categories**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current smoker	653036	17.2	17.2	17.2
	Non-smoker	3144995	82.8	82.8	100.0
Total		3798031	100.0		

**(CIGAREVR) [All] 12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-Zero (NEVER, NOT EVEN A FEW PUFFS)	2520230	66.4	66.4	66.4
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE ONE)	76568	2.0	2.0	68.4
	03-1 TO 10	521495	13.7	13.7	82.1
	04-11 TO 20	95151	2.5	2.5	84.6
	05-21 TO 50	166424	4.4	4.4	89.0
	06-51 TO 99	50163	1.3	1.3	90.3
	07-100 OR MORE	328933	8.7	8.7	99.0
	77-DON'T KNOW/NOT SURE	39068	1.0	1.0	100.0
	Total	3798031	100.0	100.0	

**(CIGARNOW) [If CIGAREVER > 02] 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Every day	44388	1.2	3.7	3.7
	2-Some days	17000	.4	1.4	5.1
	3-Rarely	295063	7.8	24.6	29.7
	4-Not at all	841604	22.2	70.1	99.7
	7-DON'T KNOW/NOT SURE	3178	.1	.3	100.0
	Total	1201233	31.6	100.0	
Missing	System	2596798	68.4		
Total		3798031	100.0		

**(CIGARDAY) [If CIGAREVER > 02] 14. During the past 30 days, that is, since \_\_\_\_ on how many days did you smoke cigars, cigarillos, or little filtered cigars?**

Including 0s, Mean = .83  
If days >0, Mean = 8.43

		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	0	1079046	28.4	90.2	90.2	
	1	28550	.8	2.4	92.6	
	2	20162	.5	1.7	94.3	
	3	16251	.4	1.4	95.6	
	4	3100	.1	.3	95.9	
	6	9261	.2	.8	96.7	
	7	6070	.2	.5	97.2	
	10	7139	.2	.6	97.8	
	15	6742	.2	.6	98.3	
	20	1207	.0	.1	98.4	
	30	18802	.5	1.6	100.0	
	Total	1196329	31.5	100.0		
	Missing	77-DON'T KNOW/NOT SURE	4904	.1		
		System	2596798	68.4		
Total		2601702	68.5			
Total		3798031	100.0			

**(CIGRFLVR) [If CIGARDAY 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 mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	37718	1.0	32.2	32.2
	2-NO	79565	2.1	67.8	100.0
	Total	117283	3.1	100.0	
Missing	System	3680748	96.9		
Total		3798031	100.0		



**(CIGRLAST) [If CIGAREVER > 02]**

**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,	37989	1.0	3.2	3.2
	02-within the past 7 days,	28090	.7	2.3	5.5
	03-within the past 30 days,	60318	1.6	5.0	10.5
	04-within the past 1 to 3 months,	128163	3.4	10.7	21.2
	05-within the past 4 to 6 months,	82428	2.2	6.9	28.1
	06-within the past 7 to 12 months,	25961	.7	2.2	30.2
	07-within the past 1 to 2 years,	78989	2.1	6.6	36.8
	08-within the past 3 to 5 years,	141328	3.7	11.8	48.6
	09-within the past 6 to 10 years,	175375	4.6	14.6	63.2
	10-within the past 11 to 15 years, or	95243	2.5	7.9	71.1
	11-more than 15 years ago?	343224	9.0	28.6	99.7
	77-DON'T KNOW/NOT SURE	4126	.1	.3	100.0
	Total	1201233	31.6	100.0	
Missing	System	2596798	68.4		
Total		3798031	100.0		

**(CIGRQT12) [If CIGARLAST within 30 days]**

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

Including 0s, Mean = 1.98  
If >0, Mean = 6.46

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	80378	2.1	69.3	69.3
	1	7630	.2	6.6	75.9
	2	3178	.1	2.7	78.6
	3	3731	.1	3.2	81.8
	4	3848	.1	3.3	85.2
	5	5806	.2	5.0	90.2
	10	2153	.1	1.9	92.0
	15	9261	.2	8.0	100.0
	Total	115984	3.1	100.0	
	Missing	77-DON'T KNOW/NOT SURE	10413	.3	
	System	3671634	96.7		
	Total	3682047	96.9		
Total		3798031	100.0		

**(ECIGEVER) [All]**

**Q18. In your entire life, how many days have you used an e-cigarettes or vape pens?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-0 (NEVER, NOT EVEN A FEW PUFFS)	3131304	82.4	82.4	82.4
	02-1 TO 2 DAYS	100851	2.7	2.7	85.1
	03-3 TO 10 DAYS	97959	2.6	2.6	87.7
	04-11 TO 20 DAYS	42821	1.1	1.1	88.8
	05-21 TO 50 DAYS	114833	3.0	3.0	91.8
	06-51 TO 99 DAYS	50396	1.3	1.3	93.2
	07-100 OR MORE DAYS	257157	6.8	6.8	99.9
	77-DON'T KNOW/NOT SURE	2710	.1	.1	100.0
	Total	3798031	100.0	100.0	

**(ECIGNOW) [If ECIGEVER ≥ 02]**

**Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Every day	123865	3.3	18.6	18.6
	2-Some days	67833	1.8	10.2	28.8
	3-Rarely	109271	2.9	16.4	45.1
	4-Not at all	365758	9.6	54.9	100.0
	Total	666727	17.6	100.0	
Missing	System	3131304	82.4		
Total		3794191	100.0		

(ECGFLVR) [If ECIGEVER ≥ 02]

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	340384	9.0	51.1	51.1
	2-NO	300575	7.9	45.1	96.1
	7-DON'T KNOW/NOT SURE	23258	.6	3.5	99.6
	9-REFUSED	2510	.1	.4	100.0
	Total	666727	17.6	100.0	
Missing	System	3131304	82.4		
Total		3798031	100.0		

(BUECIGLO) [IF (ECIGNOW < 4)]

21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01- FROM THE INTERNET/ONLINE	7849	.2	2.6	2.6
	03- A CONVENIENCE STORE/Gas station	108203	2.8	36.0	38.6
	04- A VAPE SHOP	94415	2.5	31.4	69.9
	05- SUPERMARKET, GROCERY STORE OR DRUG STORE	2675	.1	.9	70.8
	06- A TOBACCO SMOKESHOP OR OTHER SPECIALITY STORE	26693	.7	8.9	79.7
	09-Don't buy them/Use other people's Other stores	40894	1.1	13.6	93.3
		6111	.2	2.0	95.3
	77- DON'T KNOW/NOT SURE	7713	.2	2.6	97.9
	99- REFUSED	6416	.2	2.1	100.0
	Total	300969	7.9	100.0	
Missing	System	3497062	92.1		
Total		3798031	100.0		

(ECGTREAS) [If ECIGEVER ≥ 02]

22. What is the main reason you tried an e-cigarette?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-BECAUSE I WAS CURIOUS.	94786	2.5	14.2	14.2
	02-I THOUGHT IT WOULD BE SAFER THAN TRYING CIGARETTE/ SOMETHING ELSE	57241	1.5	8.6	22.8
	03-AS PART OF A SOCIAL ACTIVITY/FOR FUN/SOMEONE INVITED ME TO TRY	106547	2.8	16.0	38.8
	04-I WANTED TO CUT BACK ON CIGARETTES OR OTHER TOBACCO	37399	1.0	5.6	44.4
	05-I WANTED TO QUIT CIGARETTES AND/OR OTHER TOBACCO	256968	6.8	38.5	82.9
	06-I WANTED TO USE INDOORS/OTHER PLACES WHERE SMOKING IS NOT ALLOWED	18786	.5	2.8	85.8
	08-IT DOESN'T HAVE DISTINCTIVE ODOR WHILE USING IT AND AFTER	16221	.4	2.4	88.2
	10-THE FLAVOR SOUNDED GOOD.	25774	.7	3.9	92.1
	Stress relief	28048	.7	4.2	96.3
	Someone recommended	9831	.3	1.5	97.7
	Uninterpretable	4114	.1	.6	98.3
	77-DON'T KNOW/NOT SURE	11011	.3	1.7	100.0
	Total	666727	17.6	100.0	
Missing	System	3131304	82.4		
Total		3794191	100.0		

(ECIGLAST) [If ECIGEVER ≥ 02]

23. 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,	186217	4.9	27.9	27.9
	02-within the past 7 days,	51631	1.4	7.7	35.7
	03-within the past 30 days,	41233	1.1	6.2	41.9
	04-within the past 1 to 3 months,	53055	1.4	8.0	49.8
	05-within the past 4 to 6 months,	41276	1.1	6.2	56.0
	06-within the past 7 to 12 months,	15907	.4	2.4	58.4
	07-within the past 1 to 2 years,	91683	2.4	13.8	72.1
	08-within the past 3 to 5 years,	111521	2.9	16.7	88.9
	09-within the past 6 to 10 years,	74204	2.0	11.1	100.0
	Total		666727	17.6	100.0
Missing	System	3131304	82.4		
Total		3798031	100.0		

(ECIGQT12) [If ECIGEVER ≥ 02]

24. 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?

Including 0s, Mean = 1.09  
If >0, Mean = 4.08

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	202016	5.3	73.0	73.0
	1	14830	.4	5.4	78.4
	2	12704	.3	4.6	83.0
	3	9165	.2	3.3	86.3
	4	11720	.3	4.2	90.6
	5	7897	.2	2.9	93.4
	6	2675	.1	1.0	94.4
	7	1903	.1	.7	95.1
	9	8083	.2	2.9	98.0
	10	4249	.1	1.5	99.5
	76 (excluded from mean calculation)	1315	.0	.5	100.0
	Total		276557	7.3	100.0
	Missing	77-DON'T KNOW/NOT SURE	2523	.1	
	System	3518950	92.7		
Total		3521474	92.7		
Total		37980391	100.0		

**ECig StatusR [based on ECIGEVER, ECIGNOW, ECIGLAST]**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current ecig user	234905	6.2	6.2	6.2
	Former ecig user	431822	11.4	11.4	17.6
	Non ecig user	3131304	82.4	82.4	100.0
	Total	3798031	100.0	100.0	

**(SLTEVER) [All]**

**25. How many times have you used chewing tobacco, snuff, dip, or snus?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-ZERO (NEVER)	2997103	78.9	78.9	78.9
	02-ONCE BUT NEVER TRIED AGAIN	147773	3.9	3.9	82.8
	03-1 TO 10 TIMES	150293	4.0	4.0	86.8
	04-11 TO 20 TIMES	24939	.7	.7	87.4
	05-21 TO 50 TIMES	59914	1.6	1.6	89.0
	06-51 TO 99 TIMES	40010	1.1	1.1	90.0
	07-100 OR MORE TIMES	359704	9.5	9.5	99.5
	77-DON'T KNOW/NOT SURE	18295	.5	.5	100.0
	Total	3798031	100.0	100.0	

**(SLTNOW) [If SLTEVER > 02]**

**26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Every day	80994	2.1	12.4	12.4
	2-Some days	18757	.5	2.9	15.3
	3-Rarely	52653	1.4	8.1	23.3
	4-Not at all	500751	13.2	76.7	100.0
	Total	653155	17.2	100.0	
Missing	System	3144876	82.8		
Total		3798031	100.0		

**(SLTNODAY) [If SLTEVER > 02]**

**27. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you use chewing tobacco, dip, snuff, or snus?**

Including 0s, Mean = 4.05  
If days >0, Mean = 22.47

		Frequency	Percent	Valid Percent	Cumulative Percent	
Valid	0	533241	14.0	82.0	82.0	
	1	3782	.1	.6	82.6	
	2	7827	.2	1.2	83.8	
	3	4980	.1	.8	84.5	
	4	847	.0	.1	84.7	
	5	1047	.0	.2	84.8	
	6	6661	.2	1.0	85.8	
	10	7378	.2	1.1	87.0	
	12	1513	.0	.2	87.2	
	20	3665	.1	.6	87.8	
	30	79480	2.1	12.2	100.0	
	Total		650421	17.1	100.0	
	Missing	77-DON'T KNOW/NOT SURE	2734	.1		
		System	3144876	82.8		
Total		3147610	82.9			
Total		3798031	100.0			

**(SLTFLVR) [If SLTNODAY ≥ 1]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	53138	1.4	45.3	45.3
	2-NO	64042	1.7	54.7	100.0
	Total	117180	3.1	100.0	
Missing	System	3680851	96.9		
Total		3798031	100.0		

(SLTLAST) [If SLTEVER > 02]

29. Was the last time you used chewing tobacco, dip, snuff, or snus ...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-within the past 24 hours,	93352	2.5	14.3	14.3
	02-within the past 7 days,	13906	.4	2.1	16.4
	03-within the past 30 days,	12656	.3	1.9	18.4
	04-within the past 1 to 3 months,	15841	.4	2.4	20.8
	05-within the past 4 to 6 months,	6879	.2	1.1	21.8
	06-within the past 7 to 12 months,	12607	.3	1.9	23.8
	07-within the past 1 to 2 years,	31367	.8	4.8	28.6
	08-within the past 3 to 5 years,	58193	1.5	8.9	37.5
	09-within the past 6 to 10 years,	56273	1.5	8.6	46.1
	10-within the past 11 to 15 years, or	19393	.5	3.0	49.1
	11-more than 15 years ago?	332688	8.8	50.9	100.0
Total		653155	17.2	100.0	
Missing	System	3144876	82.8		
Total		3794191	100.0		

(SLTQT12M) [If SLTLAST > 02]

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	85981	2.3	72.2	72.2
	1	14488	.4	12.2	84.4
	2	2065	.1	1.7	86.1
	3	1974	.1	1.7	87.8
	5	13046	.3	11.0	98.7
	10	1513	.0	1.3	100.0
	Total		119067	3.1	100.0
	Missing	77-DON'T KNOW/NOT SURE	847	.0	
System		3678117	96.8		
Total		3678964	96.9		
Total		3798031	100.0		



**(PIPEVER) [All]**

**31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-ZERO (NEVER)	3416885	90.0	90.0	90.0
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE REGULAR PIPE)	54661	1.4	1.4	91.4
	03-1 TO 10 TIMES	174023	4.6	4.6	96.0
	04-11 TO 20 TIMES	13079	.3	.3	96.3
	05-21 TO 50 TIMES	28805	.8	.8	97.1
	06-51 TO 99 TIMES	13880	.4	.4	97.5
	07-100 OR MORE TIMES	95281	2.5	2.5	100.0
	77-DON'T KNOW/NOT SURE	1418	.0	.0	100.0
	Total	3798031	100.0	100.0	

**(PIPERNOW) [If PIPEEVER > 02]**

**32. Do you now smoke a regular pipe every day, some days, rarely, or not at all?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Every day	2672	.1	.8	.8
	3-Rarely	40414	1.1	12.4	13.2
	4-Not at all	283126	7.5	86.7	99.9
	9-REFUSED	274	.0	.1	100.0
	Total	326485	8.6	100.0	
Missing	System	3471546	91.4		
Total		3798031	100.0		

(PIPEREGD) [If PIPREVER > 02]

33. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a regular pipe?

Including 0s, Mean = .27

If days >0, Mean = 8.48

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	314664	8.3	96.8	96.8
	1	6908	.2	2.1	98.9
	2	907	.0	.3	99.2
	30	2672	.1	.8	100.0
	Total	325151	8.6	100.0	
Missing	77-DON'T KNOW/NOT SURE	1334	.0		
	System	3471546	91.4		
	Total	3472880	91.4		
Total		3798031	100.0		

(PIPRFLVR) [If PIPEREGD ≥ 1]

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	2-NO	10487	.3	100.0	100.0
Missing	System	3787544	99.7		
Total		3794198031	100.0		

(PIPRLAST) [If PIPREVER > 02]

35. Was the last time you smoked in a regular pipe ...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-within the past 24 hours,	3579	.1	1.1	1.1
	03-within the past 30 days,	8242	.2	2.5	3.6
	04-within the past 1 to 3 months,	6613	.2	2.0	5.6
	05-within the past 4 to 6 months,	18346	.5	5.6	11.3
	07-within the past 1 to 2 years,	31695	.8	9.7	21.0
	08-within the past 3 to 5 years,	39364	1.0	12.1	33.0
	09-within the past 6 to 10 years,	15873	.4	4.9	37.9
	10-within the past 11 to 15 years, or	23605	.6	7.2	45.1
	11-more than 15 years ago?	179169	4.7	54.9	100.0
	Total		326485	8.6	100.0
Missing	System	3471546	91.4		
Total		3798031	100.0		

**(PIPRQT12) [If PIPRLAST ≤ 03]**

**36. During the past 12 months, that is, since [DATE FILL], 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?**

Including 0s, Mean = .11  
If >0, Mean = N/A

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	10487	.3	88.7	88.7
	1	1334	.0	11.3	100.0
	Total	11821	.3	100.0	
Missing	System	3786210	99.7		
Total		3798031	100.0		

**(PIPWEVER) [All]**

**37. 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)	3417636	90.0	90.0	90.0
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE SESSION)	55794	1.5	1.5	91.5
	03-1 TO 10 TIMES	212932	5.6	5.6	97.1
	04-11 TO 20 TIMES	16514	.4	.4	97.5
	05-21 TO 50 TIMES	28092	.7	.7	98.2
	06-51 TO 99 TIMES	7533	.2	.2	98.4
	07-100 OR MORE TIMES	40251	1.1	1.1	99.5
	77-DON'T KNOW/NOT SURE	19279	.5	.5	100.0
	Total	3798031	100.0	100.0	

(PIPEWNOW) [If PIPWEVER > 02]

38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Every day	5295	.1	1.6	1.6
	3-Rarely	51092	1.3	15.7	17.4
	4-Not at all	268213	7.1	82.6	100.0
	Total	324601	8.5	100.0	
Missing	System	3473430	91.5		
Total		3798031	100.0		

(PIPEWTRD) [If PIPWEVER ≥ 1]

39. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a hookah or water pipe?

Including 0s, Mean = .46

If days >0, Mean = 8.02

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	358524	9.4	94.3	94.3
	1	16576	.4	4.4	98.6
	30	5295	.1	1.4	100.0
	Total	380395	10.0	100.0	
Missing	System	3417636	90.0		
Total		3794191	100.0		

(PIPWFLVR) [If PIPEWTRD ≥ 1]

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	21871	.6	100.0	100.0
Missing	System	3776160	99.4		
Total		3794191	100.0		

(PIPWLAST) [If PIPEWTRD ≥ 1]

41. Was the last time you smoked tobacco from a hookah or water pipe ...?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-within the past 24 hours,	5295	.1	1.4	1.4
	03-within the past 30 days,	16576	.4	4.4	5.7
	04-within the past 1 to 3 months,	9429	.2	2.5	8.2
	05-within the past 4 to 6 months,	27700	.7	7.3	15.5
	06-within the past 7 to 12 months,	3583	.1	.9	16.5
	07-within the past 1 to 2 years,	62353	1.6	16.4	32.8
	08-within the past 3 to 5 years,	87573	2.3	23.0	55.9
	09-within the past 6 to 10 years,	76086	2.0	20.0	75.9
	10-within the past 11 to 15 years, or	39107	1.0	10.3	86.1
	11-more than 15 years ago?	52693	1.4	13.9	100.0
	Total	380395	10.0	100.0	
Missing	System	3417636	90.0		
Total		3798031	100.0		

(PIPWQT12) [If PIPWLAST ≤ 30 days] 42. 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 ... from a hookah or water ...?

Including 0s, Mean = .00  
If > 0, N/A

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	21871	.6	100.0	100.0
Missing	System	3776160	99.4		
Total		3798031	100.0		

AnySmok1 - Smoke any tobacco product

[based on SmokingStatus2R, CIGARDAY, PIPEREGD, PIPEWTRD]

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Smoke no tobacco product	3054069	80.4	80.4	80.4
	Smoke some tobacco product	743962	19.6	19.6	100.0
Total		3798031	100.0	100.0	

**AnyTob1 - Use any tobacco product-includes smokeless**  
 [based on AnySmok1, SLTNODAY]

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No tobacco use	2972481	78.3	78.3	78.3
	Some tobacco use	825550	21.7	21.7	100.0
	Total	3798031	100.0	100.0	

**AnySmok2 - Smoke any product including vaping**

[based on SmokingStatus2R, CIGARDAY, PIPEREGD, PIPEWTRD, EcigStatusR]

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Smoke nothing	2923615	77.0	77.0	77.0
	Smoke some product	874416	23.0	23.0	100.0
	Total	3798031	100.0	100.0	

**AnyTob2 - Use any product including vaping**

[based on AnySmok2, SLTNODAY]

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No product use	2854730	75.2	75.2	75.2
	Some product use	943301	24.8	24.8	100.0
	Total	3798031	100.0	100.0	

**ELAPSE [If use any product]**

**43. Thinking about [product used] on average, how soon after you wake up do you usually first use . . . (time in minutes)**

Mean = 116.90 min. (1.95 hours)

Median = 30 min.

Mode = 60 min.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1.00	63170	1.7	6.6	6.6
	2.00	23290	.6	2.4	9.0
	5.00	108772	2.9	11.4	20.4
	7.00	12566	.3	1.3	21.7
	9.00	1291	.0	.1	21.8
	10.00	42554	1.1	4.4	26.3
	15.00	79670	2.1	8.3	34.6
	20.00	86617	2.3	9.0	43.6
	30.00	112159	3.0	11.7	55.4
	35.00	1179	.0	.1	55.5
	38.00	3938	.1	.4	55.9
	40.00	1554	.0	.2	56.1
	45.00	9409	.2	1.0	57.0
	60.00	148585	3.9	15.5	72.5
	90.00	2650	.1	.3	72.8
	120.00	97961	2.6	10.2	83.1
	180.00	6285	.2	.7	83.7
	240.00	45482	1.2	4.7	88.5
	300.00	13943	.4	1.5	89.9
	360.00	8405	.2	.9	90.8
	420.00	4517	.1	.5	91.3
	480.00	11454	.3	1.2	92.5
	500.00	18813	.5	2.0	94.4
	600.00	6908	.2	.7	95.1
	660.00	2510	.1	.3	95.4
	720.00	19493	.5	2.0	97.4
	840.00	6021	.2	.6	98.1
	900.00	2335	.1	.2	98.3
	1080.00	9261	.2	1.0	99.3
	1440.00	6833	.2	.7	100.0
	Total	957627	25.2	100.0	
Missing	System	2840404	74.8		
Total		3798031	100.0		

**(QTFUTMED) [If use any tobacco product]**

**44. If you try to quit [LIST OF 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	317000	8.3	33.1	33.1
	2-NO	506300	13.3	52.9	86.0
	3-NOT QUITTING SO WON'T SAY YES OR NO	62761	1.7	6.6	92.5
	7-DON'T KNOW/NOT SURE	71566	1.9	7.5	100.0
	Total	957627	25.2	100.0	
Missing	System	2840404	74.8		
Total		3798031	100.0		

**(QTFUTMEC) [If use any tobacco product]**

**45. If you try to quit [LIST OF 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	146150	3.8	17.6	17.6
	2-NO	628046	16.5	75.7	93.3
	3-NOT QUITTING SO WON'T SAY YES OR NO	33297	.9	4.0	97.3
	7-DON'T KNOW/NOT SURE	22108	.6	2.7	100.0
	Total	829601	21.8	100.0	
Missing	System	2968430	78.2		
Total		3798031	100.0		



**(QTATMED) [If quit using a tobacco product in past 12 months]**

**46. 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	46700	1.2	11.4	11.4
	2-NO	357668	9.4	87.3	98.7
	7-DON'T KNOW/NOT SURE	5371	.1	1.3	100.0
	Total	409739	10.8	100.0	
Missing	System	3388292	89.2		
Total		3798031	100.0		

**(QtAtEcig) [If quit using a tobacco product in past 12 months]**

**47. During the past 12 months, that is, since \_\_\_\_, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	70516	1.9	19.4	19.4
	2-NO	285698	7.5	78.5	97.8
	7-DON'T KNOW/NOT SURE	5371	.1	1.5	99.3
	9-REFUSED	2523	.1	.7	100.0
	Total	364108	9.6	100.0	
Missing	System	3433923	90.4		
Total		3798031	100.0		

**(QUITLN1) [If non-user of tobacco]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	646443	17.0	22.7	22.7
	2-NO	2188792	57.6	76.7	99.4
	7-DON'T KNOW/NOT SURE	14057	.4	.5	99.9
	9-REFUSED	2750	.1	.1	100.0
	Total	2852043	75.1	100.0	
Missing	System	945988	24.9		
Total		3798031	100.0		

**(QUITLN2) [If user of tobacco]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	498637	13.1	52.7	52.7
	2-NO	440659	11.6	46.6	99.3
	7-DON'T KNOW/NOT SURE	6693	.2	.7	100.0
	Total	945988	24.9	100.0	
Missing	System	2852043	75.1		
Total		3798031	100.0		

**QTLAWRALL [All] - Quitline Awareness**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	1145080	30.1	30.2	30.1
	No	2629451	69.2	69.2	99.4
	DK-NS-Refused	23500	.6	.6	100.0
	Total	3798031	100.0	100.0	

**(AdsQuit) [All] 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	1909923	50.3	50.3	50.3
	2-NO	1765156	46.5	46.5	96.8
	7-DON'T KNOW/NOT SURE	122953	3.2	3.2	100.0
	Total	3798031	100.0	100.0	

**(InsCov) [All] 51. 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
Valid	1-YES	3074747	81.0	81.0	81.0
	2-NO	683458	18.0	18	99.0
	7-DON'T KNOW/NOT SURE	31935	.8	.8	99.8
	9-REFUSED	7891	.2	.2	100.0
	Total	3798031	100.0	100.0	

**(HCCPAYQS) ) [If InsCov=YES]**

**52. 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	840593	22.2	27.3	27.3
	2-NO	292970	7.7	9.5	36.9
	7-DON'T KNOW/NOT SURE	1941184	51.1	63.1	100.0
	Total	3074747	81.0	100.0	
Missing	System	723284	19.0		
Total		3798031	100.0		

**(HCCPAYQO) ) [If InsCov=YES]**

**53. 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	635569	16.7	20.7	20.7
	2-NO	344109	9.1	11.2	31.9
	7-DON'T KNOW/NOT SURE	2095070	55.2	68.1	100.0
	Total	3074747	81.0	100.0	
Missing	System	723284	19.0		
Total		3798031	100.0		

**(SMKHM7D) [All] 54. 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?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Including 0s, Mean = .32 If days >0, Mean = 4.80					
Valid	0	3544615	93.3	93.4	93.4
	1	58459	1.5	1.5	94.9
	2	11596	.3	.3	95.2
	3	26630	.7	.7	95.9
	4	12309	.3	.3	96.2
	7	142436	3.8	3.8	100.0
	Total	3796045	99.9	100.0	
Missing	66-I was not in my home in the past 7 days	1317	.0		
	77-DON'T KNOW/NOT SURE	669	.0		
	Total	1986	.1		
Total		3798031	100.0		

**(HMRULE2) [All]**

**55. 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,	254611	6.7	6.7	6.7
	2-Allowed only at SOME times or in SOME places, or	352057	9.3	9.3	16.0
	3-NEVER allowed?	313772	83.0	83.0	99.0
	7-DON'T KNOW/NOT SURE	37591	1.0	1.0	100.0
	Total	3798031	100.0	100.0	

(HmlInside) [All]

56. 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?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-ALWAYS be allowed,	90399	2.4	2.4	2.4
	2-be allowed only at SOME times or in SOME places, or	329534	8.7	8.7	11.2
	3-NEVER be allowed	2810310	74.0	74.0	85.1
	4-SMOKING RESTRICTIONS IN HOME SHOULD BE WHATEVER PEOPLE LIVE THERE DECIDE	537685	14.2	14.3	99.2
	7-DON'T KNOW/NOT SURE	30103	.8	.8	100.0
	Total		3798031	100.0	100.0

(SHSvhExp) [All]

57. 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?

Including 0s, Mean = .37

If days >0, Mean = 3.07

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3316457	87.3	88.0	88.0
	1	173571	4.6	4.6	92.6
	2	78985	2.1	2.1	94.7
	3	38899	1.0	1.0	95.7
	4	31232	.8	.8	96.6
	5	45215	1.2	1.2	97.8
	7	84570	2.2	2.2	100.0
	Total		3768930	99.2	100.0
Missing	66-I DID NOT RIDE IN A VEHICLE IN THE PAST 7 DAYS	21027	.6		
	77-DON'T KNOW/NOT SURE	8074	.2		
	Total	29101	.8		
Total		3798031	100.0		

(SHSvhEx2) [All]

58. 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?

Including 0s, Mean = .08

If days >0, Mean = 2.89

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3648300	96.1	97.2	97.2
	1	39559	1.0	1.1	98.2
	2	22046	.6	.6	98.8
	3	14475	.4	.4	99.2
	4	9671	.3	.3	99.4
	5	2523	.1	.1	99.5
	7	18593	.5	.5	100.0
	Total		3755168	98.9	100.0
Missing	66-I DID NOT RIDE IN A VEHICLE IN THE PAST 7 DAYS	20961	.6		
	77-DON'T KNOW/NOT SURE	21902	.6		
	Total	42863	1.1		
Total		3798031	100.0		

(EMPLOY2) [All]

59. 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	2005163	52.8	52.8	52.8
	2-NO	1775269	46.8	46.8	99.6
	7-DON'T KNOW/NOT SURE	324	.0	.0	99.7
	9-REFUSED	13276	.3	.3	100.0
	Total	3798031	100.0	100.0	

(JOBS) ) [If EMPLOY2=YES]

60. Do you currently have one job or more than one job?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-ONE JOB	1716975	45.3	85.6	85.6
	2-MORE THAN ONE JOB	285010	7.5	14.2	99.8
	9-REFUSED	3178	.1	.2	100.0
	Total	2005163	52.8	100.0	
Missing	System	1792868	47.2		
Total		3798031	100.0		

**(TYPEJOB) ) [If EMPLOY2=YES]**

**61. Most of the time, do you work outdoors, in a vehicle, indoors at home, indoors in a place like an office building, retail store, restaurant, or factory, or somewhere else?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-OUTDOORS	247880	6.5	12.4	12.4
	02-IN A VEHICLE	125278	3.3	6.2	18.6
	03-INDOORS AT HOME	301445	7.9	15.0	33.6
	04-INDOORS IN A PLACE LIKE AN OFFICE BUILDING, RETAIL STORE, RESTURANT. . .	1280437	33.7	63.9	97.5
	Indoors and outdoors	23162	.6	1.2	98.7
	Vehicle and indoors	1404	.0	.1	98.7
	Vehicle and outdoors	1708	.0	.1	98.8
	Vehicle, indoors, & outdoors	15600	.4	.8	99.6
	Home and office	1491	.0	.1	99.7
	Uninterpretable	6758	.2	.3	100.0
	Total	2005163	52.8	100.0	
Missing	System	1792868	47.2		
Total		3798031	100.0		

**(SHSEXPWk) ) [If EMPLOY2=YES] 62. 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?**

Including 0s, Mean = .76

If days >0, Mean = 4.56

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	1651651	43.5	83.3	83.3
	1	56362	1.5	2.8	86.1
	2	48490	1.3	2.4	88.6
	3	15754	.4	.8	89.4
	4	12949	.3	.7	90.0
	5	63338	1.7	3.2	93.2
	7	134079	3.5	6.8	100.0
	Total	1982624	52.2	100.0	
Missing	66-I did not work during the past 7 days	6573	.2		
	77-DON'T KNOW/NOT SURE	15966	.4		
	System	1792868	47.2		
	Total	1811567	47.8		
Total		3798031	100.0		

**(WRKPLCIN) [If EMPLOY2=YES]**

**63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-ALWAYS allowed,	39735	1.0	2.0	2.0
	2-allowed only at SOME times or in SOME places, or	205981	5.4	10.3	12.3
	3-NEVER allowed?	1726070	45.4	86.1	98.3
	7-DON'T KNOW/NOT SURE	33376	.9	1.7	100.0
	Total	2005163	52.8	100.0	
Missing	System	1792868	47.2		
Total		3798031	100.0		

**(WRKSMIN) ) [If EMPLOY2=YES] 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-ALWAYS allowed,	35000	.9	1.7	1.7
	2-allowed only at SOME times or in SOME places, or	108936	2.9	5.4	7.2
	3-NEVER allowed?	1835515	48.3	91.5	98.7
	7-DON'T KNOW/NOT SURE	25711	.7	1.3	100.0
	Total	2005163	52.8	100.0	
Missing	System	1792868	47.2		
Total		3798031	100.0		

**(SmkIn1) ) [If EMPLOY2=YES]**

**65. 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
Valid	1-YES	60825	1.6	3.3	3.3
	2-NO	1760367	46.3	95.9	99.2
	7-DON'T KNOW/NOT SURE	14323	.4	.8	100.0
	Total	1835515	48.3	100.0	
Missing	System	1962516	51.7		
Total		3798031	100.0		



**(ECGWKDAY) ) [If EMPLOY2=YES]**

**66. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Including 0s, Mean = 2.05 If days >0, Mean = 11.13					
Valid	0	1633060	43.0	81.6	81.6
	1	88419	2.3	4.4	86.0
	2	47455	1.2	2.4	88.4
	3	20662	.5	1.0	89.4
	4	15030	.4	.8	90.2
	5	33182	.9	1.7	91.8
	8	10342	.3	.5	92.3
	10	20735	.5	1.0	93.4
	12	9337	.2	.5	93.8
	15	13919	.4	.7	94.5
	20	21588	.6	1.1	95.6
	25	9008	.2	.5	96.1
	30	78611	2.1	3.9	100.0
	Total	2001348	52.7	100.0	
Missing	77-DON'T KNOW/NOT SURE	3815	.1		
	System	1792868	47.2		
	Total	1796683	47.3		
Total		3798031	100.0		

**(SMKIN2) ) [If EMPLOY2=YES]**

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	82790	2.2	4.2	4.2
	2-NO	1883920	49.6	94.0	98.1
	7-DON'T KNOW/NOT SURE	38453	1.0	1.9	100.0
	Total	2005163	52.8	100.0	
Missing	System	1792868	47.2		
Total		3798031	100.0		

(SHSInRst) [All]

68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-always be allowed,	64132	1.7	1.7	1.7
	2-be allowed only at SOME times or in SOME places, or	618768	16.3	16.3	18.0
	3-never be allowed?	3031797	79.8	79.8	97.8
	7-DON'T KNOW/NOT SURE	83060	2.2	2.2	100.0
	9-REFUSED	274	.0	.0	100.0
	Total	3798031	100.0	100.0	

(SHSINCS) [All]

69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-always be allowed,	399432	10.5	10.5	10.5
	2-be allowed only at SOME times or in SOME places, or	1334905	35.2	35.2	45.7
	3-never be allowed?	1929078	50.8	50.8	96.5
	7-DON'T KNOW/NOT SURE	123584	3.3	3.3	99.7
	9-REFUSED	11032	.3	.3	100.0
	Total	3798031	100.0	100.0	

(ECIGPROH) [All]

70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-DEFINITELY YES	1951297	51.4	51.4	51.4
	2-PROBABLY YES	783651	20.7	20.7	72.1
	3-PROBABLY NOT	421250	11.1	11.1	83.2
	4-DEFINITELY NOT	495692	13.1	13.1	96.2
	7-DON'T KNOW	145098	3.8	3.8	100.0
	9-REFUSED	1043	.0	.0	100.0
	Total	3798031	100.0	100.0	

(EXPVPDAY) [All]

71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places?

Including 0s, Mean = .45

If days >0, Mean = 3.29

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	0	3245617	85.5	86.4	86.4
	1	131881	3.5	3.5	89.9
	2	109519	2.9	2.9	92.8
	3	89361	2.4	2.4	95.2
	4	46354	1.2	1.2	96.4
	5	25583	.7	.7	97.1
	6	12776	.3	.3	97.4
	7	95951	2.5	2.6	100.0
	Total		3757042	98.9	100.0
Missing	77-DON'T KNOW/NOT SURE	34461	.9		
	99-REFUSED	6528	.2		
	Total	40989	1.1		
Total		3798031	100.0		

(PLCEXP01) ) [If EXPVPDAY ≥ 1] Did it happen ... in your home?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	145347	3.8	28.4	28.4
	2-NO	366078	9.6	71.6	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

(PLCEXP02) ) [If EXPVPDAY ≥ 1] Did it happen ... in your family car?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	131398	3.5	25.7	25.7
	2-NO	380026	10.0	74.3	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP03) ) [If EXPVPDAY ≥ 1] Did it happen ... in another home?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	142883	3.8	27.9	27.9
	2-NO	362125	9.5	70.8	98.7
	3-DON'T KNOW/NOT SURE	6416	.2	1.3	100.0
	Total	3286606	13.5	100.0	
Missing	System	3282767	86.5		
Total		3798031	100.0		

**(PLCEXP04) ) [If EXPVPDAY ≥ 1] Did it happen ... in another car?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	95614	2.5	18.7	18.7
	2-NO	415810	11.0	81.3	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP05) ) [If EXPVPDAY ≥ 1] Did it happen ... in public transportation? (E.G., BUS, TRAIN)**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	43064	1.1	8.4	8.4
	2-NO	468361	12.3	91.6	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP06) ) [If EXPVPDAY ≥ 1] Did it happen ... in your office?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	50431	1.3	9.9	9.9
	2-NO	450465	11.9	88.1	97.9
	3-DON'T KNOW/NOT SURE	10528	.3	2.1	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP07) ) [If EXPVPDAY ≥ 1] Did it happen ... in the stairwell of a building?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	58608	1.5	11.5	11.5
	2-NO	452816	11.9	88.5	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP08) ) [If EXPVPDAY ≥ 1] Did it happen ... inside an elevator?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	22144	.6	4.3	4.3
	2-NO	489281	12.9	95.7	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP09) ) [If EXPVPDAY ≥ 1] Did it happen ... in the lobby, hallways and other common areas in a building?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	185944	4.9	36.4	36.4
	2-NO	325481	8.6	63.6	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP10) ) [If EXPVPDAY ≥ 1] Did it happen ... in a shopping mall?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	60637	1.6	11.9	11.9
	2-NO	441438	11.6	86.3	98.2
	3-DON'T KNOW/NOT SURE	9350	.2	1.8	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP11) [If EXPVPDAY ≥ 1] Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM)**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	23737	.6	4.6	4.6
	2-NO	487688	12.9	95.4	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP12) [If EXPVPDAY ≥ 1] Did it happen ... at the entrance of a building?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	153307	4.0	30.0	30.0
	2-NO	358118	9.4	70.0	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP13) [If EXPVPDAY ≥ 1] Did it happen ... somewhere else?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	139699	3.7	27.3	27.3
	2-NO	367787	9.7	71.9	99.2
	4-REFUSED	3938	.1	.8	100.0
	Total	511425	13.5	100.0	
Missing	System	3286606	86.5		
Total		3798031	100.0		

**(PLCEXP1-13) Where were you exposed to vapors from other people using e-cigarettes? (all answers combined)**

		Frequency	Percent of total sample	Percent of those exposed
Valid	In your home	145347	3.8	28.4
	In your family car	131398	3.5	25.7
	In another home	142883	3.8	27.9
	In another car	95614	2.5	18.7
	In public transportation	43064	1.1	8.4
	In your office	50431	1.3	9.9
	In the stairwell of a building	58608	1.5	11.5
	Inside an elevator	22144	.6	4.3
	In the lobby, hallways and other common areas in a building	185944	4.9	36.4
	In a shopping mall	60637	1.6	11.9
	In an indoor sporting arena (e.g., indoor stadium, pool, gym)	23737	.6	4.6
	At the entrance of a building	153307	4.0	30.0
	SOMEWHERE ELSE . . .	139699	3.7	27.3
	Restaurant	14669	.4	2.9
	Casino	9478	.2	1.9
	Bar/sports bar	20348	.5	4.0
	Store	18408	.5	3.6
	Parking lot/parking garage	23612	.6	4.6
	Other outdoor—porch/patio/public park/sporting events/college campuses	31169	.8	6.1
	Other indoor—salon	6997	.2	1.4
	Work—shop	342	.0	.1
	Everywhere	11162	.3	2.2
	No answer	3513	.1	.7
	Total exposed one or more days	511425	13.5	
	Total	3798031		

**(GenKw1) [All]**

**73. 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,	1591539	41.9	41.9	41.9
	2-somewhat likely, or	972969	25.6	25.6	67.5
	3-not at all likely?	1105124	29.1	29.1	96.6
	7-DON'T KNOW/NOT SURE	128399	3.4	3.4	100.0
	Total	3798031	100.0	100.0	

**(GenKw2) [All]**

**74. 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,	2506543	66.0	66.0	66.0
	2-somewhat harmful to one's health, or	1109998	29.2	29.2	95.2
	3-not at all harmful to one's health?	96957	2.6	2.6	97.8
	7-DON'T KNOW/NOT SURE	81589	2.1	2.1	99.9
	9-REFUSED	2944	.1	.1	
Total		3798031	100.0	100.0	

**(SHSHRMVP) [All]**

**75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ...?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Very harmful to one's health	1603662	42.2	42.2	42.2
	2-Somewhat harmful to one's health	1283033	33.8	33.8	76.0
	3-Not very harmful to one's health	301733	7.9	7.9	83.9
	4-Not harmful to one's health	175992	4.6	4.6	88.6
	7-DON'T KNOW/NOT SURE	430667	11.3	11.3	99.9
	9-REFUSED	2944	.1	.1	100.0
Total		3798031	100.0	100.0	

**(MEDIA1) [All] 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	2204480	58.0	58.0	58.0
	2-NO	1477797	38.9	38.9	97.0
	7-DON'T KNOW/NOT SURE	115753	3.0	3.0	100.0
Total		3798031	100.0	100.0	



**(MEDIA21) [If MEDIA1=YES]**

**77. Where did you read, see or hear this advertisement? -- FIRST MENTION**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-TELEVISION	1603642	42.2	72.7	72.7
	02-RADIO	169602	4.5	7.7	80.4
	03-OUTDOOR BILLBOARD	33456	.9	1.5	82.0
	04-NEWSPAPER	3547	.1	.2	82.1
	05-MAGAZINE	39887	1.1	1.8	83.9
	06-INTERNET	241326	6.4	10.9	94.9
	09-OTHER (SPECIFY)	106507	2.8	4.8	99.7
	77-DON'T KNOW/NOT SURE	6513	.2	.3	100.0
	Total	2204480	58.0	100.0	
Missing	System	1593551	42.0		
Total		3798031	100.0		

**(MEDIA22) [If MEDIA1=YES]**

**77. Where did you read, see or hear this advertisement? -- SECOND MENTION**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-TELEVISION	73745	1.9	12.7	12.7
	02-RADIO	128766	3.4	22.3	35.0
	03-OUTDOOR BILLBOARD	67550	1.8	11.7	46.7
	04-NEWSPAPER	6591	.2	1.1	47.8
	05-MAGAZINE	71225	1.9	12.3	60.1
	06-INTERNET	130746	3.4	22.6	82.7
	09-OTHER (SPECIFY)	99906	2.6	17.3	100.0
	Total	578530	15.2	100.0	
	Missing	66-FINISHED (NO MORE ENTRIES TO MAKE)	1625950	42.8	
System		1593551	42.0		
Total		3219501	84.8		
Total		3798031	100.0		

**(MEDIA23) [If MEDIA1=YES]**

**77. Where did you read, see or hear this advertisement? -- THIRD MENTION**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-TELEVISION	6064	.2	4.3	4.3
	02-RADIO	10808	.3	7.6	11.8
	03-OUTDOOR BILLBOARD	13037	.3	9.1	21.0
	04-NEWSPAPER	3521	.1	2.5	23.5
	05-MAGAZINE	15447	.4	10.8	34.3
	06-INTERNET	77663	2.0	54.5	88.8
	09-OTHER (SPECIFY)	6949	.2	4.9	93.7
	77-DON'T KNOW/NOT SURE	9008	.2	6.3	100.0
	Total	142498	3.8	100.0	
Missing	66-FINISHED (NO MORE ENTRIES TO MAKE)	436032	11.5		
	System	3219501	84.8		
	Total	3655533	96.2		
Total		3798031	100.0		

**(MEDIA24) [If MEDIA1=YES]**

**77. Where did you read, see or hear this advertisement? -- FOURTH MENTION**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	02-RADIO	7880	.2	42.8	42.8
	03-OUTDOOR BILLBOARD	1520	.0	8.3	51.1
	99-REFUSED	9008	.2	48.9	100.0
	Total	18408	.5	100.0	
Missing	66-FINISHED (NO MORE ENTRIES TO MAKE)	124089	3.3		
	System	3655533	96.2		
	Total	3779623	99.5		
Total		3798031	100.0		

**ALL MEDIA SOURCES**  
**77. Where did you read, see or hear this advertisement?**  
**Combined across four mentions and “Other”**

	Frequency	Percent total sample	Percent of people remembering exposure to advertisement
TELEVISION	1683451	44.3	76.4
RADIO	317056	8.3	14.4
OUTDOOR BILLBOARD	115564	3.0	5.2
NEWSPAPER	13659	.4	.6
MAGAZINE	126559	3.3	5.7
INTERNET-social media-streaming services	485196	12.8	22.0
BUS PLACARD	0	.0	.0
MOVIES	0	.0	.0
CIGARETTE PACK OR OTHER TOBACCO PACKAGING	52043	1.4	2.4
DOCTOR OFFICE/HOSPITAL SIGNS	3827	.1	.2
STORES AND RESTAURANTS	42542	1.1	1.9
GAS STATION	589	.0	.0
SIGNS AT WORK	12999	.3	.6
AD ON TELEPHONE	24368	.6	1.1
PAMPHLETS/NEWSLETTERS	19081	.5	.9
SCHOOL FUNDRAISER	1404	.0	.0
OTHERS TALKING ABOUT ADS	11682	.3	.5
Total remembering exposure to ads	2204480	58.0	
Missing System	1593551	42.0	
Total	3798031		

**(MEDIA3) [If MEDIA1=YES]**

**78. What was the main topic of the advertisement?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-QUIT SMOKING OR CHEWING	681989	18.0	30.9	30.9
	2-DON'T START USING TOBACCO	189296	5.0	8.6	39.5
	4-SECONDHAND SMOKE AWARENESS	83676	2.2	3.8	43.3
	5-DON'T SMOKE AROUND CHILDREN	12297	.3	.6	43.9
	6-OTHER (SPECIFY), IF MULTIPLE RECORD HERE	38086	1.0	1.7	45.6
	7-DON'T KNOW/NOT SURE	301465	7.9	13.7	59.3
	10-Health effects of smoking	545328	14.4	24.7	84.0
	11-Effects of vaping/quit vaping	210113	5.5	9.5	93.5
	12-Medications to quit	54332	1.4	2.5	96.0
	13-Quitline	36656	1.0	1.7	97.7
	14-Healthy lifestyle	7532	.2	.3	98.0
	15-Economic costs	2680	.1	.1	98.1
	16-Ingredients in tobacco products	28266	.7	1.3	99.4
	20-Ad for tobacco or ecigs	12764	.3	.6	100.0
	Total	2204480	58.0	100.0	
	Missing	System	1593551	42.0	
Total		3798031	100.0		

**(MARITAL2) [All]**

**79. Are you now ...?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-married,	1838364	48.4	48.4	48.4
	02-living with a partner,	173418	4.6	4.6	53.0
	03-divorced,	355586	9.4	9.4	62.3
	04-widowed,	313018	8.2	8.2	70.6
	05-separated, or	71241	1.9	1.9	72.4
	06-single, that is, never married AND NOT now living with a partner?	1017819	26.8	26.8	99.2
	96-OTHER (Specify)	2772	.1	.1	99.3
	99-REFUSED	25813	.7	.7	100.0
	Total	3798031	100.0	100.0	

**(HISPANIC) [All] 80. Are you Hispanic or Latino?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	157682	4.2	4.2	4.2
	2-NO	3590138	94.5	94.5	98.7
	3-DON'T KNOW/NOT SURE	33616	.9	.9	99.7
	4-REFUSED	16595	.4	.4	100.0
	Total	3798031	100.0	100.0	

**(RACEMLT1) [All] 81\_1. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? White:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	2713099	71.4	71.4	71.4
	2-NO	1033066	27.2	27.2	98.6
	9-REFUSED	51867	1.4	1.4	100.0
	Total	3794191	100.0	100.0	

**(RACEMLT2) [All] 81\_2. Black or African American:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	994048	26.2	26.2	26.2
	2-NO	2748202	72.4	72.4	98.5
	9-REFUSED	55782	1.5	1.5	100.0
	Total	3798031	100.0	100.0	

**(RACEMLT3) [All] 81\_3. Asian:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	13167	.3	.3	.3
	2-NO	3726400	98.1	98.1	98.5
	7-DON'T KNOW/NOT SURE	8315	.2	.2	98.7
	9-REFUSED	50148	1.3	1.3	100.0
	Total	3798031	100.0	100.0	

**(RACEMLT4) [All] 81\_4. Native Hawaiian or Other Pacific Islander:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	12800	.3	.3	.3
	2-NO	3732275	98.3	98.3	98.6
	7-DON'T KNOW/NOT SURE	700	.0	.0	98.6
	9-REFUSED	52255	1.4	1.4	100.0
	Total	3798031	100.0	100.0	

**(RACEMLT5) [All] 81\_5. American Indian or Alaska Native:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	178760	4.7	4.7	4.7
	2-NO	3548100	93.4	93.4	98.1
	7-DON'T KNOW/NOT SURE	21022	.6	.6	98.7
	9-REFUSED	50148	1.3	1.3	100.0
	Total	3794191	100.0	100.0	

**(RACEMLT6) [All] 81\_6. Other:**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	32427	.9	.9	.9
	2-NO	3693004	97.2	97.2	98.1
	7-DON'T KNOW/NOT SURE	17813	.5	.5	98.6
	9-REFUSED	54788	1.4	1.4	100.0
	Total	3794191	100.0	100.0	

**Race recoded with any combinations in Other**  
(used for crosstabulations by race)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White only	2559520	67.4	67.4	67.4
	Black or African American only	936752	24.7	24.7	92.1
	Other or any combination	251611	6.6	6.6	98.7
	Refused	50148	1.3	1.3	100.0
	Total	3798031	100.0	100.0	

**Race recoded with combinations included in White and Black categories**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	White	2689500	70.8	70.8	70.8
	Black or African American	970449	25.6	25.6	96.4
	Other or any combination	87933	2.3	2.3	98.7
	Refused	50148	1.3	1.3	100.0
	Total	3798031	100.0	100.0	

(EDUCA2) [All]

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

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-5TH GRADE OR LESS	30829	.8	.8	.8
	02-6TH GRADE	22349	.6	.6	1.4
	03-7TH GRADE	15395	.4	.4	1.8
	04-8TH GRADE	33374	.9	.9	2.7
	05-9TH GRADE	2047	.1	.1	2.7
	06-10TH GRADE	106852	2.8	2.8	5.6
	07-11TH GRADE	128728	3.4	3.4	8.9
	08-12TH GRADE, NO DIPLOMA	177323	4.7	4.7	13.6
	09-GED OR EQUIVALENT	137061	3.6	3.6	17.2
	10-HIGH SCHOOL DIPLOMA	1033579	27.2	27.2	44.4
	11-SOME COLLEGE, NO DEGREE	645335	17.0	17.0	61.4
	12-OCCUPATIONAL, VOCATIONAL DEGREE	234464	6.2	6.2	67.6
	13-ASSOCIATE DEGREE: ACADEMIC PROGRAM	320537	8.4	8.4	76.0
	14-BACHELOR'S DEGREE	515087	13.6	13.6	89.6
	15-MASTER'S DEGREE	242143	6.4	6.4	96.0
	16-PROFESSIONAL SCHOOL DEGREE	51482	1.4	1.4	97.3
	17-DOCTORAL DEGREE	68129	1.8	1.8	99.1
	77-DON'T KNOW/NOT SURE	17261	.5	.5	99.6
	99-REFUSED	16055	.4	.4	100.0
	Total	3798031	100.0	100.0	

Education recoded for fewer categories

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Less than high school diploma	516898	13.6	13.6	13.6
	High school diploma or GED	1170640	30.8	30.8	44.4
	Some college or Associate degree	1200336	31.6	31.6	76.0
	Bachelor's degree	515087	13.6	13.6	89.6
	Graduate or professional degree	361754	9.5	9.5	99.1
	DK/NS	17261	.5	.5	99.6
	Refused	16055	.4	.4	100.0
	Total	3798031	100.0	100.0	



**AgeGroup [All]**

Range = 18-95

Mean = 48.20

Median = 48.00

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	18-24	457156	12.0	12.0	12.0
	25-34	635389	16.7	16.7	28.8
	35-44	593996	15.6	15.6	44.4
	45-54	630122	16.6	16.6	61.0
	55-64	646399	17.0	17.0	78.0
	65 and older	805493	21.2	21.2	99.2
	Refused	29476	.8	.8	100.0
	Total	3798031	100.0		

**(GENDER) [All] 84. Are you male or female ?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-MALE	1809304	47.6	47.6	47.6
	2-FEMALE	1984887	52.3	52.3	99.9
	9-REFUSED	3840	.1	.1	100.0
	Total	3798031	100.0	100.0	

**(LIVING) [All] Q85. In what type of living space do you currently reside?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-A one-family house detached	2858337	75.3	75.3	75.3
	02-A one-family house attached	46929	1.2	1.2	76.5
	03-A building with 2 living units	20265	.5	.5	77.0
	04-A building with 3 to 9 living units	114650	3.0	3.0	80.0
	05-A building with 10 to 49 living units	171953	4.5	4.5	84.6
	06-A building with 50 or more living units	106301	2.8	2.8	87.4
	07-A mobile home, boat, RV, or van	434943	11.5	11.5	98.8
	08-Some other type of living space	22192	.6	.6	99.4
	77-DON'T KNOW	11086	.3	.3	99.7
	99-REFUSED	11374	.3	.3	100.0
	Total	3798031	100.0	100.0	

**(VETERANS) [All]**

**Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-YES	440410	11.6	11.6	11.6
	2-NO	3330162	87.7	87.7	99.3
	7-DON'T KNOW/NOT SURE	4280	.1	.1	99.4
	9-REFUSED	23179	.6	.6	100.0
	Total	3798031	100.0	100.0	

**(SexOrnt1) [All]**

**90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else?**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1-Lesbian or Gay	42814	1.1	1.1	1.1
	2-Straight ...,	3471176	91.4	91.4	92.5
	3-Bisexual	121898	3.2	3.2	95.7
	4-Something else	34658	.9	.9	96.6
	6-R DOES NOT UNDERSTAND	51287	1.4	1.4	98.0
	7-DON'T KNOW/NOT SURE	10435	.3	.3	98.3
	9-REFUSED	65764	1.7	1.7	100.0
	Total	3798031	100.0	100.0	

**(SexOrnt2) [If Sex Ornt1 = 4]**  
**90B. By something else, do you mean that...**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-You are not straight, but identify with another label such ....	3159	.1	9.1	9.1
	03-You have not figured out your sexuality or are in process ....	9551	.3	27.6	36.7
	05-You do not use labels to identify yourself.	8074	.2	23.3	60.0
	77-You mean something else.	1043	.0	3.0	63.0
	88-DON'T KNOW/NOT SURE	4566	.1	13.2	76.2
	99-REFUSED	8264	.2	23.8	100.0
	Total	34658	.9	100.0	
Missing	System	3763373	99.1		
Total		3798031	100.0		

**(SexOrnt3) [If SexOrnt1 = 7]**  
**90C. You gave 'Don't know' as an answer. Do you mean that . . .**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	01-You don't understand the words.	3057	.1	29.3	29.3
	03-You mean something else	5751	.2	55.1	84.4
	99-REFUSED	1626	.0	15.6	100.0
	Total	10435	.3	100.0	
Missing	System	3787596	99.7		
Total		3798031	100.0		

**Phone type**

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Landline	1327181	34.9	34.9	34.9
	Cell phone	2470850	65.1	65.1	100.0
	Total	3798031	100.0	100.0	

## Crosstabulations

### Reported by Current Smoking Status, Gender, and Race

Population weights were used for the results presented in these tables to produce numbers representative of the state's population. However, normalized weights (i.e., sample size, N=1026) were used for calculating Chi-square statistics, which yielded the significance levels (*p*-levels) reported in the upper left-hand corner of the tables. For interval or ratio-level variables (e.g., number of days, number of minutes), a *t*-test was conducted to test the mean differences between the groups and that *p*-level is reported in the upper left-hand corner. A table of means for all interval variables by smoking status, by gender, and by race appears at the end of the crosstabulations on pp. 230-232.

#### FREQUENCIES BY CURRENT SMOKING STATUS

##### (SMOKEVER) 1. How many cigarettes have you smoked in your entire life? \* SmokingStatus2R

*p*=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SMOKEVER) 1. How many cigarettes have you smoked in your entire life?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	0	1500488	1500488
		% within SmokingStatus2R	0.0%	48.7%	40.8%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE CIGARETTE)	Count	0	184789	184789
		% within SmokingStatus2R	0.0%	6.0%	5.0%
	03-1 TO 10	Count	0	460319	460319
		% within SmokingStatus2R	0.0%	14.9%	12.5%
	04-11 TO 20	Count	0	93482	93482
		% within SmokingStatus2R	0.0%	3.0%	2.5%
	05-21 TO 50	Count	0	75063	75063
		% within SmokingStatus2R	0.0%	2.4%	2.0%
	06-51 TO 99	Count	0	41756	41756
		% within SmokingStatus2R	0.0%	1.4%	1.1%
	07-100 OR MORE	Count	594762	724835	1319597
		% within SmokingStatus2R	100.0%	23.5%	35.9%
Total	Count	594762	3080732	3675494	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

##### (SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time? \* SmokingStatus2R

*p*=.406 (test of mean differences)

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time?	5	Count	8218	0	8218
		% within SmokingStatus2R	1.3%	0.0%	0.4%
	6	Count	2177	1574	3751
		% within SmokingStatus2R	0.3%	0.1%	0.2%
	7	Count	0	13831	13831
		% within SmokingStatus2R	0.0%	1.0%	0.7%
	8	Count	2944	9637	12581
		% within SmokingStatus2R	0.5%	0.7%	0.6%
	9	Count	2058	6752	8810
		% within SmokingStatus2R	0.3%	0.5%	0.4%

10	Count	64850	39625	104475
	% within SmokingStatus2R	10.1%	2.9%	5.2%
11	Count	16105	4538	20643
	% within SmokingStatus2R	2.5%	0.3%	1.0%
12	Count	65349	67604	132953
	% within SmokingStatus2R	10.1%	5.0%	6.6%
13	Count	48927	84274	133201
	% within SmokingStatus2R	7.6%	6.2%	6.6%
14	Count	55167	74533	129700
	% within SmokingStatus2R	8.6%	5.5%	6.5%
15	Count	51877	158515	210392
	% within SmokingStatus2R	8.0%	11.6%	10.5%
16	Count	83092	196907	279999
	% within SmokingStatus2R	12.9%	14.5%	14.0%
17	Count	35180	117239	152419
	% within SmokingStatus2R	5.5%	8.6%	7.6%
18	Count	43436	264627	308063
	% within SmokingStatus2R	6.7%	19.4%	15.4%
19	Count	12803	88537	101340
	% within SmokingStatus2R	2.0%	6.5%	5.1%
20	Count	19693	103224	122917
	% within SmokingStatus2R	3.1%	7.6%	6.1%
21	Count	8852	32448	41300
	% within SmokingStatus2R	1.4%	2.4%	2.1%
22	Count	28313	27543	55856
	% within SmokingStatus2R	4.4%	2.0%	2.8%
23	Count	17163	4108	21271
	% within SmokingStatus2R	2.7%	0.3%	1.1%
24	Count	907	13106	14013
	% within SmokingStatus2R	0.1%	1.0%	0.7%
25	Count	0	36073	36073
	% within SmokingStatus2R	0.0%	2.7%	1.8%
26	Count	3209	2325	5534
	% within SmokingStatus2R	0.5%	0.2%	0.3%
27	Count	831	0	831
	% within SmokingStatus2R	0.1%	0.0%	0.0%
28	Count	0	454	454
	% within SmokingStatus2R	0.0%	0.0%	0.0%
29	Count	4066	2828	6894
	% within SmokingStatus2R	0.6%	0.2%	0.3%
30	Count	3988	6608	10596
	% within SmokingStatus2R	0.6%	0.5%	0.5%
31	Count	0	1079	1079
	% within SmokingStatus2R	0.0%	0.1%	0.1%
32	Count	1128	0	1128
	% within SmokingStatus2R	0.2%	0.0%	0.1%
33	Count	286	0	286
	% within SmokingStatus2R	0.0%	0.0%	0.0%
35	Count	61365	0	61365
	% within SmokingStatus2R	9.5%	0.0%	3.1%
37	Count	0	1366	1366
	% within SmokingStatus2R	0.0%	0.1%	0.1%
40	Count	2510	311	2821
	% within SmokingStatus2R	0.4%	0.0%	0.1%

	50	Count	0	1197	1197
		% within SmokingStatus2R	0.0%	0.1%	0.1%
Total		Count	644494	1360863	2005357
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life? \***  
**SmokingStatus2R**

p=.000

		SmokingStatus2R			
			Current smoker	Non-smoker	Total
(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life?	1-YES	Count	653036	810432	1463468
		% within SmokingStatus2R	100.0%	57.6%	71.0%
	2-NO	Count	0	578338	578338
		% within SmokingStatus2R	0.0%	41.1%	28.1%
	7-DON'T KNOW/NOT SURE	Count	0	19049	19049
		% within SmokingStatus2R	0.0%	1.4%	0.9%
Total	Count	653036	1407819	2060855	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all? \***  
**SmokingStatus2R**

p=.000

		SmokingStatus2R			
			Current smoker	Non-smoker	Total
(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all?	1-EVERY DAY	Count	554235	1798	556033
		% within SmokingStatus2R	84.9%	0.1%	27.0%
	2-SOME DAYS	Count	98801	23965	122766
		% within SmokingStatus2R	15.1%	1.7%	6.0%
	3-RARELY	Count	0	1382056	1382056
		% within SmokingStatus2R	0.0%	98.2%	67.1%
Total	Count	653036	1407819	2060855	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label \***  
**SmokingStatus2R**

p=.000

		SmokingStatus2R			
			Current smoker	Non-smoker	Total
(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label	1-EVERY DAY	Count	550464	0	550464
		% within SmokingStatus2R	84.3%	0.0%	26.7%
	2-SOME DAYS	Count	87682	0	87682
		% within SmokingStatus2R	13.4%	0.0%	4.3%
	3-RARELY	Count	14890	51561	66451
		% within SmokingStatus2R	2.3%	3.7%	3.2%
	4-NOT AT ALL	Count	0	1356258	1356258
		% within SmokingStatus2R	0.0%	96.3%	65.8%
Total	Count	653036	1407819	2060855	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**SmokingStatusR \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
SmokingStatusR	Current smoker	Count	653036	0	653036
		% within SmokingStatus2R	100.0%	0.0%	17.2%
	Former smoker	Count	0	810432	810432
		% within SmokingStatus2R	0.0%	25.8%	21.3%
	Never smoker	Count	0	2315514	2315514
		% within SmokingStatus2R	0.0%	73.6%	61.0%
	Missing data	Count	0	19049	19049
		% within SmokingStatus2R	0.0%	0.6%	0.5%
Total		Count	653036	3144995	3798031
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SMKDAY30) 6. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigarettes? \* SmokingStatus2R**

p=.000 (test of mean differences)

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SMKDAY30) 6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes?	0	Count	10882	209663	220545
		% within SmokingStatus2R	1.7%	88.7%	24.8%
	1	Count	0	5948	5948
		% within SmokingStatus2R	0.0%	2.5%	0.7%
	2	Count	0	11720	11720
		% within SmokingStatus2R	0.0%	5.0%	1.3%
	5	Count	12613	0	12613
		% within SmokingStatus2R	1.9%	0.0%	1.4%
	7	Count	3190	0	3190
		% within SmokingStatus2R	0.5%	0.0%	0.4%
	10	Count	2213	3213	5426
		% within SmokingStatus2R	0.3%	1.4%	0.6%
	12	Count	3100	0	3100
		% within SmokingStatus2R	0.5%	0.0%	0.3%
	15	Count	3178	0	3178
		% within SmokingStatus2R	0.5%	0.0%	0.4%
	18	Count	7466	5806	13272
		% within SmokingStatus2R	1.1%	2.5%	1.5%
	20	Count	17103	0	17103
		% within SmokingStatus2R	2.6%	0.0%	1.9%
	25	Count	9381	0	9381
		% within SmokingStatus2R	1.4%	0.0%	1.1%
	27	Count	3814	0	3814
		% within SmokingStatus2R	0.6%	0.0%	0.4%
	28	Count	23412	0	23412
		% within SmokingStatus2R	3.6%	0.0%	2.6%
	29	Count	4980	0	4980
		% within SmokingStatus2R	0.8%	0.0%	0.6%
	30	Count	551703	0	551703
		% within SmokingStatus2R	84.5%	0.0%	62.0%
Total		Count	653035	236350	889385
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since \_\_\_\_\_, [about] how many cigarettes [on average] did you smoke a day? \***  
**SmokingStatus2R**

p=.000 (test of mean differences)

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since _____, [about] how many cigarettes [on average] did you smoke a day?	1	Count	0	20881
		% within SmokingStatus2R	0.0%	3.2%
	2	Count	8833	5806
		% within SmokingStatus2R	1.4%	2.3%
	3	Count	10041	0
		% within SmokingStatus2R	1.6%	0.0%
	4	Count	20536	0
		% within SmokingStatus2R	3.3%	0.0%
	5	Count	44401	0
		% within SmokingStatus2R	7.2%	0.0%
	6	Count	8796	0
		% within SmokingStatus2R	1.4%	0.0%
	7	Count	32061	0
		% within SmokingStatus2R	5.2%	0.0%
	8	Count	5362	0
		% within SmokingStatus2R	0.9%	0.0%
	9	Count	11927	0
		% within SmokingStatus2R	1.9%	0.0%
	10	Count	77923	0
		% within SmokingStatus2R	12.6%	0.0%
11	Count	5088	0	
	% within SmokingStatus2R	0.8%	0.0%	
12	Count	22856	0	
	% within SmokingStatus2R	3.7%	0.0%	
13	Count	4623	0	
	% within SmokingStatus2R	0.7%	0.0%	
15	Count	44134	0	
	% within SmokingStatus2R	7.1%	0.0%	
16	Count	1708	0	
	% within SmokingStatus2R	0.3%	0.0%	
18	Count	2180	0	
	% within SmokingStatus2R	0.4%	0.0%	
20	Count	184820	0	
	% within SmokingStatus2R	29.8%	0.0%	
30	Count	59700	0	
	% within SmokingStatus2R	9.6%	0.0%	
40	Count	72255	0	
	% within SmokingStatus2R	11.7%	0.0%	
90	Count	2944	0	
	% within SmokingStatus2R	0.5%	0.0%	
Total	Count	620188	26687	646875
	% within SmokingStatus2R	100.0%	100.0%	100.0%



**(CIGFLVR) 8. Were any of the cigarettes that you smoked in the past 30 days flavored to taste like candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

p=.587

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(CIGFLVR) 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	26027	0	26027
		% within SmokingStatus2R	4.1%	0.0%	3.9%
	2-NO	Count	616128	26687	642815
		% within SmokingStatus2R	95.9%	100.0%	96.1%
Total	Count	642155	26687	668842	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago?	01-within the past 24 hours,	Count	607651	0	607651
		% within SmokingStatus2R	93.1%	0.0%	27.1%
	02-within the past 7 days,	Count	33217	14956	48173
		% within SmokingStatus2R	5.1%	0.9%	2.1%
	03-within the past 30 days,	Count	1287	20739	22026
		% within SmokingStatus2R	0.2%	1.3%	1.0%
	04-within the past 3 months,	Count	10882	39959	50841
		% within SmokingStatus2R	1.7%	2.5%	2.3%
	05-within the past 6 months,	Count	0	33771	33771
		% within SmokingStatus2R	0.0%	2.1%	1.5%
	06-within the past 1 year,	Count	0	22715	22715
		% within SmokingStatus2R	0.0%	1.4%	1.0%
	07-within the past 2 years,	Count	0	138435	138435
		% within SmokingStatus2R	0.0%	8.7%	6.2%
	08-within the past 5 years,	Count	0	131392	131392
		% within SmokingStatus2R	0.0%	8.3%	5.9%
	09-within the past 10 years,	Count	0	222236	222236
		% within SmokingStatus2R	0.0%	14.0%	9.9%
	10-within the past 15 years , or	Count	0	159166	159166
		% within SmokingStatus2R	0.0%	10.0%	7.1%
	11-more than 15 years ago?	Count	0	785645	785645
		% within SmokingStatus2R	0.0%	49.3%	35.0%
77-DON'T KNOW/NOT SURE	Count	0	23594	23594	
	% within SmokingStatus2R	0.0%	1.5%	1.1%	
Total	Count	653037	1592608	2245645	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(QT12MOS) 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? \* SmokingStatus2R**

p=.010

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QT12MOS) 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?	0	Count	409645	14956	424601
		% within SmokingStatus2R	74.4%	46.0%	72.8%
	1	Count	28979	0	28979
		% within SmokingStatus2R	5.3%	0.0%	5.0%
	2	Count	38815	0	38815
		% within SmokingStatus2R	7.1%	0.0%	6.7%
	3	Count	33382	0	33382
		% within SmokingStatus2R	6.1%	0.0%	5.7%
	4	Count	2806	0	2806
		% within SmokingStatus2R	0.5%	0.0%	0.5%
	5	Count	23057	5806	28863
		% within SmokingStatus2R	4.2%	17.9%	5.0%
	7	Count	0	11720	11720
		% within SmokingStatus2R	0.0%	36.1%	2.0%
	8	Count	7466	0	7466
		% within SmokingStatus2R	1.4%	0.0%	1.3%
	10	Count	4284	0	4284
		% within SmokingStatus2R	0.8%	0.0%	0.7%
12	Count	2062	0	2062	
	% within SmokingStatus2R	0.4%	0.0%	0.4%	
Total	Count	550496	32482	582978	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(QUITA) 11. Are you seriously thinking about quitting cigarettes? \* SmokingStatus2R**

p=.333

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QUITA) 11. Are you seriously thinking about quitting cigarettes?	1-YES (SKIP TO QUITB)	Count	350144	29747	379891
		% within SmokingStatus2R	56.0%	83.3%	57.5%
	5-NO, I AM NOT THINKING ABOUT QUITTING	Count	270164	5948	276112
		% within SmokingStatus2R	43.2%	16.7%	41.8%
	7-DON'T KNOW/NOT SURE	Count	4850	0	4850
		% within SmokingStatus2R	0.8%	0.0%	0.7%
Total	Count	625158	35695	660853	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(QUITB) 11B. When do you think you will try to quit? \* SmokingStatus2R**

p=.567

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(QUITB) 11B. When do you think you will try to quit?	1-WITHIN THE NEXT 30 DAYS	Count	202611	23941	226552
		% within SmokingStatus2R	57.9%	80.5%	59.6%
	2-WITHIN THE NEXT 6 MONTHS	Count	57916	0	57916
		% within SmokingStatus2R	16.5%	0.0%	15.2%
	3-WITHIN THE NEXT 12 MONTHS	Count	27058	0	27058
		% within SmokingStatus2R	7.7%	0.0%	7.1%
	4-NOT WITHIN THE NEXT 12 MONTHS	Count	8937	0	8937
		% within SmokingStatus2R	2.6%	0.0%	2.4%
	7-DON'T KNOW/NOT SURE	Count	53621	5806	59427
		% within SmokingStatus2R	15.3%	19.5%	15.6%
	Total	Count	350143	29747	379890
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(CIGAREVR) 12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life? \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(CIGAREVR) 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	297902	2222327	2520229
		% within SmokingStatus2R	45.6%	70.7%	66.4%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE ONE)	Count	9091	67478	76569
		% within SmokingStatus2R	1.4%	2.1%	2.0%
	03-1 TO 10	Count	135153	386342	521495
		% within SmokingStatus2R	20.7%	12.3%	13.7%
	04-11 TO 20	Count	30796	64354	95150
		% within SmokingStatus2R	4.7%	2.0%	2.5%
	05-21 TO 50	Count	44090	122334	166424
		% within SmokingStatus2R	6.8%	3.9%	4.4%
	06-51 TO 99	Count	15011	35152	50163
		% within SmokingStatus2R	2.3%	1.1%	1.3%
	07-100 OR MORE	Count	112400	216533	328933
		% within SmokingStatus2R	17.2%	6.9%	8.7%
	77-DON'T KNOW/NOT SURE	Count	8593	30474	39067
		% within SmokingStatus2R	1.3%	1.0%	1.0%
Total	Count	653036	3144994	3798030	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all?	1-Every day	Count	5062	39326	44388
		% within SmokingStatus2R	1.5%	4.6%	3.7%
	2-Some days	Count	0	17000	17000
		% within SmokingStatus2R	0.0%	2.0%	1.4%
	3-Rarely	Count	142240	152823	295063
		% within SmokingStatus2R	41.1%	17.9%	24.6%
	4-Not at all	Count	195563	646041	841604
		% within SmokingStatus2R	56.5%	75.5%	70.1%
	7-DON'T KNOW/NOT SURE	Count	3178	0	3178
		% within SmokingStatus2R	0.9%	0.0%	0.3%
Total	Count	346043	855190	1201233	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(CIGARDAY) 14. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigars, cigarillos, or little filtered cigars? \* SmokingStatus2R**

p=.264 (test of mean differences)

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(CIGARDAY) 14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars?	0	Count	297713	781333	1079046
		% within SmokingStatus2R	86.0%	91.9%	90.2%
	1	Count	11237	17313	28550
		% within SmokingStatus2R	3.2%	2.0%	2.4%
	2	Count	9008	11153	20161
		% within SmokingStatus2R	2.6%	1.3%	1.7%
	3	Count	12520	3731	16251
		% within SmokingStatus2R	3.6%	0.4%	1.4%
	4	Count	3100	0	3100
		% within SmokingStatus2R	0.9%	0.0%	0.3%
	6	Count	0	9261	9261
		% within SmokingStatus2R	0.0%	1.1%	0.8%
	7	Count	6070	0	6070
		% within SmokingStatus2R	1.8%	0.0%	0.5%
	10	Count	1334	5806	7140
		% within SmokingStatus2R	0.4%	0.7%	0.6%
	15	Count	0	6742	6742
		% within SmokingStatus2R	0.0%	0.8%	0.6%
	20	Count	0	1207	1207
		% within SmokingStatus2R	0.0%	0.1%	0.1%
30	Count	5062	13740	18802	
	% within SmokingStatus2R	1.5%	1.6%	1.6%	
Total	Count	346044	850286	1196330	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(CIGRFLVR) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

p=.055

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(CIGRFLVR) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored . . . ?	1-YES	Count	24547	13171	37718
		% within SmokingStatus2R	50.8%	19.1%	32.2%
	2-NO	Count	23784	55782	79566
		% within SmokingStatus2R	49.2%	80.9%	67.8%
Total	Count	48331	68953	117284	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ... \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ...	01-within the past 24 hours,	Count	9574	28415	37989
		% within SmokingStatus2R	2.8%	3.3%	3.2%
	02-within the past 7 days,	Count	7793	20296	28089
		% within SmokingStatus2R	2.3%	2.4%	2.3%
	03-within the past 30 days,	Count	37924	22394	60318
		% within SmokingStatus2R	11.0%	2.6%	5.0%
	04-within the past 1 to 3 months,	Count	79034	49128	128162
		% within SmokingStatus2R	22.8%	5.7%	10.7%
	05-within the past 4 to 6 months,	Count	12491	69936	82427
		% within SmokingStatus2R	3.6%	8.2%	6.9%
	06-within the past 7 to 12 months,	Count	8195	17765	25960
		% within SmokingStatus2R	2.4%	2.1%	2.2%
	07-within the past 1 to 2 years,	Count	27540	51449	78989
		% within SmokingStatus2R	8.0%	6.0%	6.6%
	08-within the past 3 to 5 years,	Count	45518	95810	141328
		% within SmokingStatus2R	13.2%	11.2%	11.8%
	09-within the past 6 to 10 years,	Count	29920	145455	175375
		% within SmokingStatus2R	8.6%	17.0%	14.6%
	10-within the past 11 to 15 years, or	Count	26180	69063	95243
% within SmokingStatus2R		7.6%	8.1%	7.9%	
11-more than 15 years ago?	Count	61874	281350	343224	
	% within SmokingStatus2R	17.9%	32.9%	28.6%	
77-DON'T KNOW/NOT SURE	Count	0	4126	4126	
	% within SmokingStatus2R	0.0%	0.5%	0.3%	
Total	Count	346043	855187	1201230	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(CIGRQT12) 17. During the past 12 months, that is, since \_\_\_\_\_ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label \* SmokingStatus2R**

p=.017 (test of mean differences)

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(CIGRQT12) 17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label	0	Count	37078	43300	80378
		% within SmokingStatus2R	80.1%	62.1%	69.3%
	1	Count	6027	1603	7630
		% within SmokingStatus2R	13.0%	2.3%	6.6%
	2	Count	3178	0	3178
		% within SmokingStatus2R	6.9%	0.0%	2.7%
	3	Count	0	3731	3731
		% within SmokingStatus2R	0.0%	5.4%	3.2%
	4	Count	0	3848	3848
		% within SmokingStatus2R	0.0%	5.5%	3.3%
	5	Count	0	5806	5806
		% within SmokingStatus2R	0.0%	8.3%	5.0%
	10	Count	0	2153	2153
		% within SmokingStatus2R	0.0%	3.1%	1.9%
	15	Count	0	9261	9261
		% within SmokingStatus2R	0.0%	13.3%	8.0%
	Total	Count	46283	69702	115985
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens? \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	319886	2811418	3131304
		% within SmokingStatus2R	49.0%	89.4%	82.4%
	02-1 TO 2 DAYS	Count	35121	65729	100850
		% within SmokingStatus2R	5.4%	2.1%	2.7%
	03-3 TO 10 DAYS	Count	58984	38975	97959
		% within SmokingStatus2R	9.0%	1.2%	2.6%
	04-11 TO 20 DAYS	Count	19840	22981	42821
		% within SmokingStatus2R	3.0%	0.7%	1.1%
	05-21 TO 50 DAYS	Count	77848	36985	114833
		% within SmokingStatus2R	11.9%	1.2%	3.0%
	06-51 TO 99 DAYS	Count	29662	20735	50397
		% within SmokingStatus2R	4.5%	0.7%	1.3%
	07-100 OR MORE DAYS	Count	110361	146795	257156
		% within SmokingStatus2R	16.9%	4.7%	6.8%
	77-DON'T KNOW/NOT SURE	Count	1334	1376	2710
		% within SmokingStatus2R	0.2%	0.0%	0.1%
Total	Count	653036	3144994	3798030	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all? \* SmokingStatus2R**

p=.208

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-Every day	Count	47704	76161	123865
		% within SmokingStatus2R	14.3%	22.8%	18.6%
	2-Some days	Count	24298	43535	67833
		% within SmokingStatus2R	7.3%	13.1%	10.2%
	3-Rarely	Count	59241	50030	109271
		% within SmokingStatus2R	17.8%	15.0%	16.4%
	4-Not at all	Count	201907	163851	365758
		% within SmokingStatus2R	60.6%	49.1%	54.9%
Total	Count	333150	333577	666727	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**ECigStatusR \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
ECigStatusR	Current ecig user	Count	91874	143031	234905
		% within SmokingStatus2R	14.1%	4.5%	6.2%
	Former ecig user	Count	241277	190545	431822
		% within SmokingStatus2R	36.9%	6.1%	11.4%
	Non ecig user	Count	319886	2811418	3131304
		% within SmokingStatus2R	49.0%	89.4%	82.4%
Total	Count	653037	3144994	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

p=.006

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	129296	211088	340384
		% within SmokingStatus2R	38.8%	63.3%	51.1%
	2-NO	Count	183053	117522	300575
		% within SmokingStatus2R	54.9%	35.2%	45.1%
	7-DON'T KNOW/NOT SURE	Count	18291	4967	23258
		% within SmokingStatus2R	5.5%	1.5%	3.5%
	9-REFUSED	Count	2510	0	2510
		% within SmokingStatus2R	0.8%	0.0%	0.4%
	Total	Count	333150	333577	666727
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(BUECIGLO) IF (ECIGNOW ~= 4) 21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device? \* SmokingStatus2R**

p=.305

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(BUECIGLO) IF (ECIGNOW ~= 4) 21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device?	01- FROM THE INTERNET/ONLINE	Count	2177	5672	7849
		% within SmokingStatus2R	1.7%	3.3%	2.6%
	03- A CONVENIENCE STORE/Gas station	Count	51150	57053	108203
		% within SmokingStatus2R	39.0%	33.6%	36.0%
	04- A VAPE SHOP	Count	41817	52598	94415
		% within SmokingStatus2R	31.9%	31.0%	31.4%
	05- SUPERMARKET, GROCERY STORE OR DRUG STORE	Count	0	2675	2675
		% within SmokingStatus2R	0.0%	1.6%	0.9%
	06- A TOBACCO SMOKESHOP OR OTHER SPECIALITY STORE	Count	2180	24512	26692
		% within SmokingStatus2R	1.7%	14.4%	8.9%
	09-Don't buy them/Use other people's	Count	18045	22849	40894
		% within SmokingStatus2R	13.7%	13.5%	13.6%
	Other stores	Count	6111	0	6111
		% within SmokingStatus2R	4.7%	0.0%	2.0%
77- DON'T KNOW/NOT SURE	Count	3346	4367	7713	
	% within SmokingStatus2R	2.5%	2.6%	2.6%	
99- REFUSED	Count	6416	0	6416	
	% within SmokingStatus2R	4.9%	0.0%	2.1%	
Total	Count	131242	169726	300968	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECGTREAS) 22. What is the main reason you tried an e-cigarette? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(ECGTREAS) 22. What is the main reason you tried an e-cigarette?	01-BECAUSE I WAS CURIOUS.	Count	22086	72700	94786
		% within SmokingStatus2R	6.6%	21.8%	14.2%
	02-I THOUGHT IT WOULD BE SAFER THAN TRYING CIGARETTE/SOMETHING ELSE	Count	31252	25989	57241
		% within SmokingStatus2R	9.4%	7.8%	8.6%
	03-AS PART OF A SOCIAL ACTIVITY/FOR FUN/SOMEONE INVITED ME TO TRY	Count	16568	89979	106547
		% within SmokingStatus2R	5.0%	27.0%	16.0%
	04-I WANTED TO CUT BACK ON CIGARETTES OR OTHER TOBACCO	Count	29658	7741	37399
		% within SmokingStatus2R	8.9%	2.3%	5.6%
	05-I WANTED TO QUIT CIGARETTES AND/OR OTHER TOBACCO	Count	202298	54670	256968
		% within SmokingStatus2R	60.7%	16.4%	38.5%
	06-I WANTED TO USE	Count	9714	9073	18787



INDOORS/OTHER PLACES WHERE SMOKING IS NOT ALLOWED	% within SmokingStatus2R	2.9%	2.7%	2.8%
08-IT DOESN'T HAVE DISTINCTIVE ODOR WHILE USING IT AND AFTER	Count	0	16221	16221
	% within SmokingStatus2R	0.0%	4.9%	2.4%
10-THE FLAVOR SOUNDED GOOD.	Count	8308	17466	25774
	% within SmokingStatus2R	2.5%	5.2%	3.9%
Stress relief	Count	2072	25976	28048
	% within SmokingStatus2R	0.6%	7.8%	4.2%
Someone recommended	Count	6111	3720	9831
	% within SmokingStatus2R	1.8%	1.1%	1.5%
Uninterpretable	Count	1179	2935	4114
	% within SmokingStatus2R	0.4%	0.9%	0.6%
77-DON'T KNOW/NOT SURE	Count	3905	7107	11012
	% within SmokingStatus2R	1.2%	2.1%	1.7%
Total	Count	333151	333577	666728
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**(ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... \* SmokingStatus2R**

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
p=.106 (ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ...	01-within the past 24 hours,	Count	76409	109807	186216
		% within SmokingStatus2R	22.9%	32.9%	27.9%
	02-within the past 7 days,	Count	10958	40673	51631
		% within SmokingStatus2R	3.3%	12.2%	7.7%
	03-within the past 30 days,	Count	22927	18306	41233
		% within SmokingStatus2R	6.9%	5.5%	6.2%
	04-within the past 1 to 3 months,	Count	23929	29126	53055
		% within SmokingStatus2R	7.2%	8.7%	8.0%
	05-within the past 4 to 6 months,	Count	29048	12228	41276
		% within SmokingStatus2R	8.7%	3.7%	6.2%
	06-within the past 7 to 12 months,	Count	3530	12378	15908
		% within SmokingStatus2R	1.1%	3.7%	2.4%
	07-within the past 1 to 2 years,	Count	51217	40466	91683
		% within SmokingStatus2R	15.4%	12.1%	13.8%
	08-within the past 3 to 5 years,	Count	67649	43873	111522
		% within SmokingStatus2R	20.3%	13.2%	16.7%
	09-within the past 6 to 10 years,	Count	47484	26720	74204
		% within SmokingStatus2R	14.3%	8.0%	11.1%
	Total	Count	333151	333577	666728
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECIGQT12) 24. 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? \* SmokingStatus2R**

p=.716 (test of mean differences)

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(ECIGQT12) 24. 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?	0	Count	79363	122654	202017
		% within SmokingStatus2R	73.6%	72.7%	73.0%
	1	Count	14830	0	14830
		% within SmokingStatus2R	13.8%	0.0%	5.4%
	2	Count	6111	6593	12704
		% within SmokingStatus2R	5.7%	3.9%	4.6%
	3	Count	0	9165	9165
		% within SmokingStatus2R	0.0%	5.4%	3.3%
	4	Count	0	11720	11720
		% within SmokingStatus2R	0.0%	6.9%	4.2%
	5	Count	0	7897	7897
		% within SmokingStatus2R	0.0%	4.7%	2.9%
	6	Count	0	2675	2675
		% within SmokingStatus2R	0.0%	1.6%	1.0%
	7	Count	1903	0	1903
		% within SmokingStatus2R	1.8%	0.0%	0.7%
	9	Count	0	8083	8083
		% within SmokingStatus2R	0.0%	4.8%	2.9%
10	Count	4249	0	4249	
	% within SmokingStatus2R	3.9%	0.0%	1.5%	
76	Count	1315	0	1315	
	% within SmokingStatus2R	1.2%	0.0%	0.5%	
Total	Count	107771	168787	276558	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus? \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus?	01-ZERO (NEVER)	Count	434562	2562541	2997103
		% within SmokingStatus2R	66.5%	81.5%	78.9%
	02-ONCE BUT NEVER TRIED AGAIN	Count	46311	101462	147773
		% within SmokingStatus2R	7.1%	3.2%	3.9%
	03-1 TO 10 TIMES	Count	29490	120803	150293
		% within SmokingStatus2R	4.5%	3.8%	4.0%
	04-11 TO 20 TIMES	Count	10642	14298	24940
		% within SmokingStatus2R	1.6%	0.5%	0.7%
	05-21 TO 50 TIMES	Count	25791	34123	59914
		% within SmokingStatus2R	3.9%	1.1%	1.6%
	06-51 TO 99 TIMES	Count	7174	32837	40011
		% within SmokingStatus2R	1.1%	1.0%	1.1%
	07-100 OR MORE TIMES	Count	92406	267298	359704
		% within SmokingStatus2R	14.2%	8.5%	9.5%
77-DON'T KNOW/NOT SURE	Count	6661	11634	18295	
	% within SmokingStatus2R	1.0%	0.4%	0.5%	
Total	Count	653037	3144996	3798033	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all? \* SmokingStatus2R**

p=.024

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all?	1-Every day	Count	10067	70927	80994
		% within SmokingStatus2R	5.8%	14.7%	12.4%
	2-Some days	Count	7256	11500	18756
		% within SmokingStatus2R	4.2%	2.4%	2.9%
	3-Rarely	Count	31118	21535	52653
		% within SmokingStatus2R	18.1%	4.5%	8.1%
	4-Not at all	Count	123722	377029	500751
		% within SmokingStatus2R	71.9%	78.4%	76.7%
Total	Count	172163	480991	653154	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTNODAY) 27. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you use chewing tobacco, dip, snuff, or snus? \* SmokingStatus2R**

p=.003 (test of mean differences)

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SLTNODAY) 27. During the past 30 days, that is, since _____, on how many days did you use chewing tobacco, dip, snuff, or snus?	0	Count	136570	396671	533241
		% within SmokingStatus2R	79.3%	82.9%	82.0%
	1	Count	3782	0	3782
		% within SmokingStatus2R	2.2%	0.0%	0.6%
	2	Count	7827	0	7827
		% within SmokingStatus2R	4.5%	0.0%	1.2%
	3	Count	4980	0	4980
		% within SmokingStatus2R	2.9%	0.0%	0.8%
	4	Count	0	847	847
		% within SmokingStatus2R	0.0%	0.2%	0.1%
	5	Count	0	1047	1047
		% within SmokingStatus2R	0.0%	0.2%	0.2%
	6	Count	6661	0	6661
		% within SmokingStatus2R	3.9%	0.0%	1.0%
	10	Count	2276	5102	7378
		% within SmokingStatus2R	1.3%	1.1%	1.1%
	12	Count	0	1513	1513
		% within SmokingStatus2R	0.0%	0.3%	0.2%
	20	Count	0	3665	3665
		% within SmokingStatus2R	0.0%	0.8%	0.6%
30	Count	10067	69414	79481	
	% within SmokingStatus2R	5.8%	14.5%	12.2%	
Total	Count	172163	478259	650422	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

p=.959

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored . . . ?	1-YES	Count	16114	37023	53137
		% within SmokingStatus2R	45.3%	45.4%	45.3%
	2-NO	Count	19479	44564	64043
		% within SmokingStatus2R	54.7%	54.6%	54.7%
Total	Count	35593	81587	117180	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ... \* SmokingStatus2R**

p=.059

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ...	01-within the past 24 hours,	Count	17323	76029	93352
		% within SmokingStatus2R	10.1%	15.8%	14.3%
	02-within the past 7 days,	Count	6661	7245	13906
		% within SmokingStatus2R	3.9%	1.5%	2.1%
	03-within the past 30 days,	Count	11609	1047	12656
		% within SmokingStatus2R	6.7%	0.2%	1.9%
	04-within the past 1 to 3 months,	Count	9008	6833	15841
		% within SmokingStatus2R	5.2%	1.4%	2.4%
	05-within the past 4 to 6 months,	Count	0	6879	6879
		% within SmokingStatus2R	0.0%	1.4%	1.1%
	06-within the past 7 to 12 months,	Count	0	12607	12607
		% within SmokingStatus2R	0.0%	2.6%	1.9%
	07-within the past 1 to 2 years,	Count	5371	25996	31367
		% within SmokingStatus2R	3.1%	5.4%	4.8%
	08-within the past 3 to 5 years,	Count	15626	42566	58192
		% within SmokingStatus2R	9.1%	8.8%	8.9%
	09-within the past 6 to 10 years,	Count	4531	51742	56273
		% within SmokingStatus2R	2.6%	10.8%	8.6%
	10-within the past 11 to 15 years, or	Count	9144	10249	19393
		% within SmokingStatus2R	5.3%	2.1%	3.0%
11-more than 15 years ago?	Count	92891	239797	332688	
	% within SmokingStatus2R	54.0%	49.9%	50.9%	
Total	Count	172164	480990	653154	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SLTQT12M) 30. During the past 12 months, that is, since \_\_\_\_\_, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good? \* SmokingStatus2R**

p=.162 (test of mean differences)

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SLTQT12M) 30. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good?	0	Count	27766	58215	85981
		% within SmokingStatus2R	78.0%	69.7%	72.2%
	1	Count	7827	6661	14488
		% within SmokingStatus2R	22.0%	8.0%	12.2%
	2	Count	0	2065	2065
		% within SmokingStatus2R	0.0%	2.5%	1.7%
	3	Count	0	1974	1974
		% within SmokingStatus2R	0.0%	2.4%	1.7%
	5	Count	0	13046	13046
		% within SmokingStatus2R	0.0%	15.6%	11.0%
	10	Count	0	1513	1513
		% within SmokingStatus2R	0.0%	1.8%	1.3%
	Total	Count	35593	83474	119067
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life? \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life?	01-ZERO (NEVER)	Count	531471	2885414	3416885
		% within SmokingStatus2R	81.4%	91.7%	90.0%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE REGULAR PIPE)	Count	14819	39843	54662
		% within SmokingStatus2R	2.3%	1.3%	1.4%
	03-1 TO 10 TIMES	Count	40683	133340	174023
		% within SmokingStatus2R	6.2%	4.2%	4.6%
	04-11 TO 20 TIMES	Count	1334	11745	13079
		% within SmokingStatus2R	0.2%	0.4%	0.3%
	05-21 TO 50 TIMES	Count	5324	23481	28805
		% within SmokingStatus2R	0.8%	0.7%	0.8%
	06-51 TO 99 TIMES	Count	6228	7652	13880
		% within SmokingStatus2R	1.0%	0.2%	0.4%
	07-100 OR MORE TIMES	Count	53178	42103	95281
		% within SmokingStatus2R	8.1%	1.3%	2.5%
	77-DON'T KNOW/NOT SURE	Count	0	1418	1418
		% within SmokingStatus2R	0.0%	0.0%	0.0%
Total	Count	653037	3144996	3798033	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all? \* SmokingStatus2R**

p=.721

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all?	1-Every day	Count	0	2672	2672
		% within SmokingStatus2R	0.0%	1.2%	0.8%
	3-Rarely	Count	17325	23088	40413
		% within SmokingStatus2R	16.2%	10.5%	12.4%
	4-Not at all	Count	89421	193704	283125
		% within SmokingStatus2R	83.8%	88.2%	86.7%
9-REFUSED	Count	0	274	274	
	% within SmokingStatus2R	0.0%	0.1%	0.1%	
Total	Count	106746	219738	326484	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPEREGD) 33. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a regular pipe? \* SmokingStatus2R**

p=1.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPEREGD) 33. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	0	Count	104506	210158	314664
		% within SmokingStatus2R	99.1%	95.6%	96.8%
	1	Count	0	6908	6908
		% within SmokingStatus2R	0.0%	3.1%	2.1%
	2	Count	907	0	907
		% within SmokingStatus2R	0.9%	0.0%	0.3%
30	Count	0	2672	2672	
	% within SmokingStatus2R	0.0%	1.2%	0.8%	
Total	Count	105413	219738	325151	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

No statistics are computed because PIPRFLVR is a constant.

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?	2-NO	Count	907	9580	10487
		% within SmokingStatus2R	100.0%	100.0%	100.0%
Total	Count	907	9580	10487	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPRLAST) 35. Was the last time you smoked in a regular pipe ... \* SmokingStatus2R**

p=.169

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(PIPRLAST) 35. Was the last time you smoked in a regular pipe ...	01-within the past 24 hours,	Count	907	2672	3579
		% within SmokingStatus2R	0.8%	1.2%	1.1%
	03-within the past 30 days,	Count	1334	6908	8242
		% within SmokingStatus2R	1.2%	3.1%	2.5%
	04-within the past 1 to 3 months,	Count	6613	0	6613
		% within SmokingStatus2R	6.2%	0.0%	2.0%
	05-within the past 4 to 6 months,	Count	8471	9875	18346
		% within SmokingStatus2R	7.9%	4.5%	5.6%
	07-within the past 1 to 2 years,	Count	2330	29365	31695
		% within SmokingStatus2R	2.2%	13.4%	9.7%
	08-within the past 3 to 5 years,	Count	18462	20902	39364
		% within SmokingStatus2R	17.3%	9.5%	12.1%
	09-within the past 6 to 10 years,	Count	6228	9645	15873
		% within SmokingStatus2R	5.8%	4.4%	4.9%
10-within the past 11 to 15 years, or	Count	1295	22310	23605	
	% within SmokingStatus2R	1.2%	10.2%	7.2%	
11-more than 15 years ago?	Count	61107	118061	179168	
	% within SmokingStatus2R	57.2%	53.7%	54.9%	
Total	Count	106747	219738	326485	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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? \* SmokingStatus2R**

No statistics are computed because PIPRQT12 is a constant for responses > 0.

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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?	0	Count	907	9580	10487
		% within SmokingStatus2R	40.5%	100.0%	88.7%
	1	Count	1334	0	1334
		% within SmokingStatus2R	59.5%	0.0%	11.3%
Total	Count	2241	9580	11821	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-ZERO (NEVER)	Count	575045	2842590	3417635
		% within SmokingStatus2R	88.1%	90.4%	90.0%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE SESSION)	Count	17742	38053	55795
		% within SmokingStatus2R	2.7%	1.2%	1.5%
	03-1 TO 10 TIMES	Count	27791	185141	212932
		% within SmokingStatus2R	4.3%	5.9%	5.6%
	04-11 TO 20 TIMES	Count	14830	1684	16514
		% within SmokingStatus2R	2.3%	0.1%	0.4%
	05-21 TO 50 TIMES	Count	13815	14277	28092
		% within SmokingStatus2R	2.1%	0.5%	0.7%
	06-51 TO 99 TIMES	Count	3814	3720	7534
		% within SmokingStatus2R	0.6%	0.1%	0.2%
	07-100 OR MORE TIMES	Count	0	40251	40251
		% within SmokingStatus2R	0.0%	1.3%	1.1%
77-DON'T KNOW/NOT SURE	Count	0	19279	19279	
	% within SmokingStatus2R	0.0%	0.6%	0.5%	
Total		Count	653037	3144995	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all? \* SmokingStatus2R**

p=.218

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all?	1-Every day	Count	0	5295	5295
		% within SmokingStatus2R	0.0%	2.0%	1.6%
	3-Rarely	Count	17535	33558	51093
		% within SmokingStatus2R	29.1%	12.7%	15.7%
	4-Not at all	Count	42714	225499	268213
		% within SmokingStatus2R	70.9%	85.3%	82.6%
Total		Count	60249	264352	324601
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(PIPEWTRD) 39. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a hookah or water pipe? \* SmokingStatus2R**

p=.300 (test of mean differences)

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PIPEWTRD) 39. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or water pipe?	0	Count	68513	290010	358523
		% within SmokingStatus2R	87.8%	95.9%	94.3%
	1	Count	9478	7099	16577
		% within SmokingStatus2R	12.2%	2.3%	4.4%
	30	Count	0	5295	5295
		% within SmokingStatus2R	0.0%	1.8%	1.4%
Total		Count	77991	302404	380395
		% within SmokingStatus2R	100.0%	100.0%	100.0%



**(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* SmokingStatus2R**

No statistics are computed because PIPWFLVR is a constant.

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	9478	12394	21872
		% within SmokingStatus2R	100.0%	100.0%	100.0%
Total		Count	9478	12394	21872
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...? \* SmokingStatus2R**

p=.092

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...?	01-within the past 24 hours,	Count	0	5295	5295
		% within SmokingStatus2R	0.0%	1.8%	1.4%
	03-within the past 30 days,	Count	9478	7099	16577
		% within SmokingStatus2R	12.2%	2.3%	4.4%
	04-within the past 1 to 3 months,	Count	0	9429	9429
		% within SmokingStatus2R	0.0%	3.1%	2.5%
	05-within the past 4 to 6 months,	Count	7099	20602	27701
		% within SmokingStatus2R	9.1%	6.8%	7.3%
	06-within the past 7 to 12 months,	Count	0	3583	3583
		% within SmokingStatus2R	0.0%	1.2%	0.9%
	07-within the past 1 to 2 years,	Count	21142	41211	62353
		% within SmokingStatus2R	27.1%	13.6%	16.4%
	08-within the past 3 to 5 years,	Count	19833	67740	87573
		% within SmokingStatus2R	25.4%	22.4%	23.0%
	09-within the past 6 to 10 years,	Count	5610	70475	76085
		% within SmokingStatus2R	7.2%	23.3%	20.0%
	10-within the past 11 to 15 years, or	Count	14830	24277	39107
		% within SmokingStatus2R	19.0%	8.0%	10.3%
	11-more than 15 years ago?	Count	0	52693	52693
		% within SmokingStatus2R	0.0%	17.4%	13.9%
Total		Count	77992	302404	380396
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(PIPWQT12) 42. 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 ... from a hookah or water ...? \***  
**SmokingStatus2R**

No statistics are computed because PIPWQT12 is a constant.

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
(PIPWQT12) 42. 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 ... from a hookah or water ...?	Count	9478	12394	21872
	% within SmokingStatus2R	100.0%	100.0%	100.0%
Total	Count	9478	12394	21872
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**Smoke any tobacco product \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
Smoke any tobacco product	Smoke nothing	Count	0	3054069
		% within SmokingStatus2R	0.0%	97.1%
	Smoke some tobacco product	Count	653036	90926
		% within SmokingStatus2R	100.0%	2.9%
Total	Count	653036	3144995	3798031
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**Use any tobacco product \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
Use any tobacco product	No tobacco use	Count	0	2972481
		% within SmokingStatus2R	0.0%	94.5%
	Some tobacco use	Count	653036	172513
		% within SmokingStatus2R	100.0%	5.5%
Total	Count	653036	3144994	3798030
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**Smoke any product including vaping \* SmokingStatus2R**

p=.000

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
Smoke any product including vaping	Smoke nothing	Count	0	2923615
		% within SmokingStatus2R	0.0%	93.0%
	Smoke some product	Count	653036	221380
		% within SmokingStatus2R	100.0%	7.0%
Total	Count	653036	3144995	3798031
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**Use any product including vaping \* SmokingStatus2R**

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
p=.000					
Use any product including vaping	No product use	Count	0	2854730	2854730
		% within SmokingStatus2R	0.0%	90.8%	75.2%
	Some product use	Count	653036	290264	943300
		% within SmokingStatus2R	100.0%	9.2%	24.8%
Total	Count	653036	3144994	3798030	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**ELAPSE -- Time in minutes to first use of product after waking \* SmokingStatus2R**

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
p=.000 (test of mean differences)					
Time in minutes to first use of product after waking	1.00	Count	46452	16718	63170
		% within SmokingStatus2R	7.1%	5.5%	6.6%
	2.00	Count	23290	0	23290
		% within SmokingStatus2R	3.6%	0.0%	2.4%
	5.00	Count	101673	7099	108772
		% within SmokingStatus2R	15.6%	2.3%	11.4%
	7.00	Count	0	12566	12566
		% within SmokingStatus2R	0.0%	4.1%	1.3%
	9.00	Count	0	1291	1291
		% within SmokingStatus2R	0.0%	0.4%	0.1%
	10.00	Count	40401	2153	42554
		% within SmokingStatus2R	6.2%	0.7%	4.4%
	15.00	Count	67759	11911	79670
		% within SmokingStatus2R	10.4%	3.9%	8.3%
	20.00	Count	77876	8741	86617
		% within SmokingStatus2R	12.0%	2.9%	9.0%
	30.00	Count	88681	23478	112159
		% within SmokingStatus2R	13.6%	7.7%	11.7%
	35.00	Count	1179	0	1179
		% within SmokingStatus2R	0.2%	0.0%	0.1%
	38.00	Count	3938	0	3938
		% within SmokingStatus2R	0.6%	0.0%	0.4%
	40.00	Count	1554	0	1554
		% within SmokingStatus2R	0.2%	0.0%	0.2%
	45.00	Count	9409	0	9409
		% within SmokingStatus2R	1.4%	0.0%	1.0%
	60.00	Count	94009	54576	148585
		% within SmokingStatus2R	14.4%	17.8%	15.5%
	90.00	Count	0	2650	2650
		% within SmokingStatus2R	0.0%	0.9%	0.3%
	120.00	Count	43863	54098	97961
		% within SmokingStatus2R	6.7%	17.7%	10.2%
	180.00	Count	5238	1047	6285
		% within SmokingStatus2R	0.8%	0.3%	0.7%
	240.00	Count	14799	30683	45482
		% within SmokingStatus2R	2.3%	10.0%	4.7%
	300.00	Count	2517	11426	13943
		% within SmokingStatus2R	0.4%	3.7%	1.5%

360.00	Count	0	8405	8405
	% within SmokingStatus2R	0.0%	2.7%	0.9%
420.00	Count	0	4517	4517
	% within SmokingStatus2R	0.0%	1.5%	0.5%
480.00	Count	7466	3987	11453
	% within SmokingStatus2R	1.1%	1.3%	1.2%
500.00	Count	11706	7107	18813
	% within SmokingStatus2R	1.8%	2.3%	2.0%
600.00	Count	0	6908	6908
	% within SmokingStatus2R	0.0%	2.3%	0.7%
660.00	Count	2510	0	2510
	% within SmokingStatus2R	0.4%	0.0%	0.3%
720.00	Count	1317	18177	19494
	% within SmokingStatus2R	0.2%	5.9%	2.0%
840.00	Count	4531	1491	6022
	% within SmokingStatus2R	0.7%	0.5%	0.6%
900.00	Count	1128	1207	2335
	% within SmokingStatus2R	0.2%	0.4%	0.2%
1080.00	Count	0	9261	9261
	% within SmokingStatus2R	0.0%	3.0%	1.0%
1440.00	Count	0	6833	6833
	% within SmokingStatus2R	0.0%	2.2%	0.7%
Total	Count	651296	306330	957626
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**(QTFUTMED) 44. If you try to quit [LIST OF 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? \***  
**SmokingStatus2R**

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
p=.000					
(QTFUTMED) 44. If you try to quit [LIST OF 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	279763	37237	317000
		% within SmokingStatus2R	43.0%	12.2%	33.1%
	2-NO	Count	261428	244872	506300
		% within SmokingStatus2R	40.1%	79.9%	52.9%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	42581	20180	62761
		% within SmokingStatus2R	6.5%	6.6%	6.6%
	7-DON'T KNOW/NOT SURE	Count	67526	4039	71565
		% within SmokingStatus2R	10.4%	1.3%	7.5%
	Total	Count	651298	306328	957626
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit? \* SmokingStatus2R**

p=.001

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	135416	10734	146150
		% within SmokingStatus2R	21.1%	5.7%	17.6%
	2-NO	Count	473512	154534	628046
		% within SmokingStatus2R	73.7%	82.4%	75.7%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	11118	22179	33297
		% within SmokingStatus2R	1.7%	11.8%	4.0%
	7-DON'T KNOW/NOT SURE	Count	22108	0	22108
		% within SmokingStatus2R	3.4%	0.0%	2.7%
Total	Count	642154	187447	829601	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(QTATMED) 46. 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? \* SmokingStatus2R**

p=.425

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QTATMED) 46. 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	21484	25217	46701
		% within SmokingStatus2R	12.9%	10.4%	11.4%
	2-NO	Count	139710	217959	357669
		% within SmokingStatus2R	83.9%	89.6%	87.3%
	7-DON'T KNOW/NOT SURE	Count	5371	0	5371
		% within SmokingStatus2R	3.2%	0.0%	1.3%
	Total	Count	166565	243176	409741
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(QtAtEcig) 47. During the past 12 months, that is, since \_\_\_\_, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit? \* SmokingStatus2R**

p=.358

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QtAtEcig) 47. During the past 12 months, that is, since ____, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit?	1-YES	Count	27374	43142	70516
		% within SmokingStatus2R	19.3%	19.4%	19.4%
	2-NO	Count	106526	179173	285699
		% within SmokingStatus2R	75.1%	80.6%	78.5%
	7-DON'T KNOW/NOT SURE	Count	5371	0	5371
		% within SmokingStatus2R	3.8%	0.0%	1.5%
	9-REFUSED	Count	2523	0	2523
		% within SmokingStatus2R	1.8%	0.0%	0.7%
Total	Count	141794	222315	364109	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(QUITLN1) 48. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? \* SmokingStatus2R**

p=.001

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QUITLN1) 48. 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	16996	629447	646443
		% within SmokingStatus2R	100.0%	22.2%	22.7%
	2-NO	Count	0	2188792	2188792
		% within SmokingStatus2R	0.0%	77.2%	76.7%
	7-DON'T KNOW/NOT SURE	Count	0	14057	14057
		% within SmokingStatus2R	0.0%	0.5%	0.5%
	9-REFUSED	Count	0	2750	2750
		% within SmokingStatus2R	0.0%	0.1%	0.1%
	Total	Count	16996	2835046	2852042
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(QUITLN2) 49. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? \* SmokingStatus2R**

p=.001

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(QUITLN2) 49. 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	382828	115809	498637
		% within SmokingStatus2R	60.2%	37.4%	52.7%
	2-NO	Count	246520	194139	440659
		% within SmokingStatus2R	38.8%	62.6%	46.6%
	7-DON'T KNOW/NOT SURE	Count	6693	0	6693
		% within SmokingStatus2R	1.1%	0.0%	0.7%
	Total	Count	636041	309948	945989
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**Quitline Awareness \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
Quitline Awareness	Yes	Count	399824	745256	1145080
		% within SmokingStatus2R	61.2%	23.7%	30.1%
	No	Count	246520	2382931	2629451
		% within SmokingStatus2R	37.7%	75.8%	69.2%
	DK-NS-Refused	Count	6693	16807	23500
		% within SmokingStatus2R	1.0%	0.5%	0.6%
Total	Count	653037	3144994	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	424661	1485261	1909922
		% within SmokingStatus2R	65.0%	47.2%	50.3%
	2-NO	Count	228375	1536780	1765155
		% within SmokingStatus2R	35.0%	48.9%	46.5%
	7-DON'T KNOW/NOT SURE	Count	0	122953	122953
		% within SmokingStatus2R	0.0%	3.9%	3.2%
Total	Count	653036	3144994	3798030	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(InsCov) 51. Do you have any kind of health insurance, including prepaid plans such as HMOs or government plans such as Medicare or Medicaid? \* SmokingStatus2R**

p=.776

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(InsCov) 51. 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	520836	2553912	3074748
		% within SmokingStatus2R	79.8%	81.2%	81.0%
	2-NO	Count	129079	554379	683458
		% within SmokingStatus2R	19.8%	17.6%	18.0%
	7-DON'T KNOW/NOT SURE	Count	3121	28813	31934
		% within SmokingStatus2R	0.5%	0.9%	0.8%
9-REFUSED	Count	0	7891	7891	
	% within SmokingStatus2R	0.0%	0.3%	0.2%	
Total	Count	653036	3144995	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? \* SmokingStatus2R**

p=.004

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	132648	707946	840594
		% within SmokingStatus2R	25.5%	27.7%	27.3%
	2-NO	Count	89607	203363	292970
		% within SmokingStatus2R	17.2%	8.0%	9.5%
	7-DON'T KNOW/NOT SURE	Count	298581	1642603	1941184
		% within SmokingStatus2R	57.3%	64.3%	63.1%
Total	Count	520836	2553912	3074748	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? \* SmokingStatus2R**

p=.021

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	92366	543203	635569
		% within SmokingStatus2R	17.7%	21.3%	20.7%
	2-NO	Count	93932	250177	344109
		% within SmokingStatus2R	18.0%	9.8%	11.2%
	7-DON'T KNOW/NOT SURE	Count	334538	1760532	2095070
		% within SmokingStatus2R	64.2%	68.9%	68.1%
Total	Count	520836	2553912	3074748	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SMKHM7D) 54. 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? \* SmokingStatus2R**

p=.124 (test of mean differences)

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SMKHM7D) 54. 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?	0	Count	484357	3060258	3544615
		% within SmokingStatus2R	74.3%	97.3%	93.4%
	1	Count	27330	31130	58460
		% within SmokingStatus2R	4.2%	1.0%	1.5%
	2	Count	11596	0	11596
		% within SmokingStatus2R	1.8%	0.0%	0.3%
	3	Count	20519	6111	26630
		% within SmokingStatus2R	3.1%	0.2%	0.7%
	4	Count	1708	10601	12309
		% within SmokingStatus2R	0.3%	0.3%	0.3%
	7	Count	106210	36226	142436
		% within SmokingStatus2R	16.3%	1.2%	3.8%
	Total	Count	651720	3144326	3796046
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(HMRULE2) 55. 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? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(HMRULE2) 55. 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	169500	85111	254611
		% within SmokingStatus2R	26.0%	2.7%	6.7%
	2-Allowed only at SOME times or in SOME places, or	Count	145048	207009	352057
		% within SmokingStatus2R	22.2%	6.6%	9.3%
	3-NEVER allowed?	Count	335670	2818102	3153772
		% within SmokingStatus2R	51.4%	89.6%	83.0%
	7-DON'T KNOW/NOT SURE	Count	2818	34772	37590
		% within SmokingStatus2R	0.4%	1.1%	1.0%
	Total	Count	653036	3144994	3798030
		% within SmokingStatus2R	100.0%	100.0%	100.0%



**(HmInside) 56. 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? \***  
**SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(HmInside) 56. 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?	1-ALWAYS be allowed,	Count	63159	27240	90399
		% within SmokingStatus2R	9.7%	0.9%	2.4%
	2-be allowed only at SOME times or in SOME places, or	Count	67601	261933	329534
		% within SmokingStatus2R	10.4%	8.3%	8.7%
	3-NEVER be allowed	Count	355706	2454604	2810310
		% within SmokingStatus2R	54.5%	78.0%	74.0%
	4-SMOKING RESTRICTIONS IN HOME SHOULD BE WHATEVER PEOPLE LIVE THERE DECIDE	Count	164118	373567	537685
		% within SmokingStatus2R	25.1%	11.9%	14.2%
	7-DON'T KNOW/NOT SURE	Count	2452	27650	30102
		% within SmokingStatus2R	0.4%	0.9%	0.8%
Total	Count	653036	3144994	3798030	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SHSvhExp) 57. 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? \***  
**SmokingStatus2R**

p=.000 (test of mean differences)

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SHSvhExp) 57. 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?	0	Count	421151	2895306	3316457
		% within SmokingStatus2R	65.3%	92.7%	88.0%
	1	Count	35712	137860	173572
		% within SmokingStatus2R	5.5%	4.4%	4.6%
	2	Count	53698	25288	78986
		% within SmokingStatus2R	8.3%	0.8%	2.1%
	3	Count	24463	14436	38899
		% within SmokingStatus2R	3.8%	0.5%	1.0%
	4	Count	17981	13251	31232
		% within SmokingStatus2R	2.8%	0.4%	0.8%
	5	Count	39335	5880	45215
		% within SmokingStatus2R	6.1%	0.2%	1.2%
	7	Count	52725	31845	84570
		% within SmokingStatus2R	8.2%	1.0%	2.2%
Total	Count	645065	3123866	3768931	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SHSvhEx2) 58. 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? \* SmokingStatus2R**

p=.001 (test of mean differences)

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SHSvhEx2) 58. 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?	0	Count	571463	3076837	3648300
		% within SmokingStatus2R	90.8%	98.4%	97.2%
	1	Count	8151	31408	39559
		% within SmokingStatus2R	1.3%	1.0%	1.1%
	2	Count	6993	15053	22046
		% within SmokingStatus2R	1.1%	0.5%	0.6%
	3	Count	14475	0	14475
		% within SmokingStatus2R	2.3%	0.0%	0.4%
	4	Count	9014	657	9671
		% within SmokingStatus2R	1.4%	0.0%	0.3%
	5	Count	2523	0	2523
		% within SmokingStatus2R	0.4%	0.0%	0.1%
	7	Count	16652	1942	18594
		% within SmokingStatus2R	2.6%	0.1%	0.5%
Total	Count	629271	3125897	3755168	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(EMPLOY2) 59. Are you currently working for pay or are you self-employed [either part-time or full-time]? \* SmokingStatus2R**

p=.002

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(EMPLOY2) 59. Are you currently working for pay or are you self-employed [either part-time or full-time]?	1-YES	Count	286679	1718484	2005163
		% within SmokingStatus2R	43.9%	54.6%	52.8%
	2-NO	Count	359941	1419328	1779269
		% within SmokingStatus2R	55.1%	45.1%	46.8%
	7-DON'T KNOW/NOT SURE	Count	0	324	324
		% within SmokingStatus2R	0.0%	0.0%	0.0%
	9-REFUSED	Count	6416	6860	13276
		% within SmokingStatus2R	1.0%	0.2%	0.3%
	Total	Count	653036	3144996	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(JOBS) 60. Do you currently have one job or more than one job? \* SmokingStatus2R**

p=.029

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(JOBS) 60. Do you currently have one job or more than one job?	1-ONE JOB	Count	232349	1484626	1716975
		% within SmokingStatus2R	81.0%	86.4%	85.6%
	2-MORE THAN ONE JOB	Count	51152	233858	285010
		% within SmokingStatus2R	17.8%	13.6%	14.2%
	9-REFUSED	Count	3178	0	3178
		% within SmokingStatus2R	1.1%	0.0%	0.2%
Total	Count	286679	1718484	2005163	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(TYPEJOB) 61. 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? \* SmokingStatus2R**

p=.397

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(TYPEJOB) 61. 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	61824	186056	247880
		% within SmokingStatus2R	21.6%	10.8%	12.4%
	02-IN A VEHICLE	Count	15724	109554	125278
		% within SmokingStatus2R	5.5%	6.4%	6.2%
	03-INDOORS AT HOME	Count	37356	264089	301445
		% within SmokingStatus2R	13.0%	15.4%	15.0%
	04-INDOORS IN A PLACE LIKE AN OFFICE BUILDING, RETAIL STORE, REST.	Count	170067	1110370	1280437
		% within SmokingStatus2R	59.3%	64.6%	63.9%
..	Indoors and outdoors	Count	0	23162	23162
		% within SmokingStatus2R	0.0%	1.3%	1.2%
	Vehicle and indoors	Count	0	1404	1404
		% within SmokingStatus2R	0.0%	0.1%	0.1%
	Vehicle and outdoors	Count	1708	0	1708
		% within SmokingStatus2R	0.6%	0.0%	0.1%
	Vehicle, indoors, & outdoors	Count	0	15600	15600
		% within SmokingStatus2R	0.0%	0.9%	0.8%
	Home and office	Count	0	1491	1491
		% within SmokingStatus2R	0.0%	0.1%	0.1%
	Uninterpretable	Count	0	6758	6758
		% within SmokingStatus2R	0.0%	0.4%	0.3%
Total		Count	286679	1718484	2005163
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SHSEXPWk) 62. 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? \* SmokingStatus2R**

p=.000 (test of mean differences)

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SHSEXPWk) 62. 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?	0	Count	145637	1506014	1651651
		% within SmokingStatus2R	51.8%	88.5%	83.3%
	1	Count	0	56362	56362
		% within SmokingStatus2R	0.0%	3.3%	2.8%
	2	Count	7466	41024	48490
		% within SmokingStatus2R	2.7%	2.4%	2.4%
	3	Count	4684	11070	15754
		% within SmokingStatus2R	1.7%	0.7%	0.8%
	4	Count	0	12949	12949
		% within SmokingStatus2R	0.0%	0.8%	0.7%
	5	Count	36474	26864	63338
		% within SmokingStatus2R	13.0%	1.6%	3.2%
	7	Count	87027	47053	134080
		% within SmokingStatus2R	30.9%	2.8%	6.8%
Total		Count	281288	1701336	1982624
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed?	1-ALWAYS allowed,	Count	32902	6833	39735
		% within SmokingStatus2R	11.5%	0.4%	2.0%
	2-allowed only at SOME times or in SOME places, or	Count	34362	171619	205981
		% within SmokingStatus2R	12.0%	10.0%	10.3%
	3-NEVER allowed?	Count	206277	1519793	1726070
		% within SmokingStatus2R	72.0%	88.4%	86.1%
7-DON'T KNOW/NOT SURE	Count	13138	20238	33376	
	% within SmokingStatus2R	4.6%	1.2%	1.7%	
Total	Count	286679	1718483	2005162	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed? \* SmokingStatus2R**

p=.415

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed?	1-ALWAYS allowed,	Count	7466	27534	35000
		% within SmokingStatus2R	2.6%	1.6%	1.7%
	2-allowed only at SOME times or in SOME places, or	Count	23169	85767	108936
		% within SmokingStatus2R	8.1%	5.0%	5.4%
	3-NEVER allowed?	Count	247035	1588480	1835515
		% within SmokingStatus2R	86.2%	92.4%	91.5%
7-DON'T KNOW/NOT SURE	Count	9008	16703	25711	
	% within SmokingStatus2R	3.1%	1.0%	1.3%	
Total	Count	286678	1718484	2005162	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SmkIn1) 65. 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? \* SmokingStatus2R**

p=.723

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SmkIn1) 65. 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	7834	52991	60825
		% within SmokingStatus2R	3.2%	3.3%	3.3%
	2-NO	Count	239201	1521166	1760367
		% within SmokingStatus2R	96.8%	95.8%	95.9%
	7-DON'T KNOW/NOT SURE	Count	0	14323	14323
		% within SmokingStatus2R	0.0%	0.9%	0.8%
Total	Count	247035	1588480	1835515	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECGWKDAY) 66. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product? \* SmokingStatus2R**

p=.002 (test of mean differences)

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
(ECGWKDAY) 66. During the 0 past 30 days, that is, since _____, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product?	Count	186613	1446448	1633061
	% within SmokingStatus2R	65.1%	84.4%	81.6%
1	Count	9258	79161	88419
	% within SmokingStatus2R	3.2%	4.6%	4.4%
2	Count	13971	33484	47455
	% within SmokingStatus2R	4.9%	2.0%	2.4%
3	Count	10404	10258	20662
	% within SmokingStatus2R	3.6%	0.6%	1.0%
4	Count	0	15030	15030
	% within SmokingStatus2R	0.0%	0.9%	0.8%
5	Count	0	33182	33182
	% within SmokingStatus2R	0.0%	1.9%	1.7%
8	Count	1334	9008	10342
	% within SmokingStatus2R	0.5%	0.5%	0.5%
10	Count	5613	15123	20736
	% within SmokingStatus2R	2.0%	0.9%	1.0%
12	Count	0	9337	9337
	% within SmokingStatus2R	0.0%	0.5%	0.5%
15	Count	0	13919	13919
	% within SmokingStatus2R	0.0%	0.8%	0.7%
20	Count	15475	6113	21588
	% within SmokingStatus2R	5.4%	0.4%	1.1%
25	Count	0	9008	9008
	% within SmokingStatus2R	0.0%	0.5%	0.5%
30	Count	44013	34598	78611
	% within SmokingStatus2R	15.4%	2.0%	3.9%
Total	Count	286681	1714669	2001350
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since \_\_\_\_\_, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to? \* SmokingStatus2R**

p=.012

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since _____, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to?	1-YES	Count	10418	72372	82790
		% within SmokingStatus2R	3.6%	4.2%	4.1%
2-NO	Count	259460	1624460	1883920	
	% within SmokingStatus2R	90.5%	94.5%	94.0%	
7-DON'T KNOW/NOT SURE	Count	16802	21651	38453	
	% within SmokingStatus2R	5.9%	1.3%	1.9%	
Total	Count	286680	1718483	2005163	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \***  
**SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	42029	22103	64132
		% within SmokingStatus2R	6.4%	0.7%	1.7%
	2-be allowed only at SOME times or in SOME places, or	Count	231441	387327	618768
		% within SmokingStatus2R	35.4%	12.3%	16.3%
	3-never be allowed?	Count	373701	2658096	3031797
		% within SmokingStatus2R	57.2%	84.5%	79.8%
	7-DON'T KNOW/NOT SURE	Count	5865	77195	83060
		% within SmokingStatus2R	0.9%	2.5%	2.2%
	9-REFUSED	Count	0	274	274
		% within SmokingStatus2R	0.0%	0.0%	0.0%
Total	Count	653036	3144995	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \***  
**SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	187861	211570	399431
		% within SmokingStatus2R	28.8%	6.7%	10.5%
	2-be allowed only at SOME times or in SOME places, or	Count	301588	1033317	1334905
		% within SmokingStatus2R	46.2%	32.9%	35.1%
	3-never be allowed?	Count	143796	1785281	1929077
		% within SmokingStatus2R	22.0%	56.8%	50.8%
	7-DON'T KNOW/NOT SURE	Count	10430	113154	123584
		% within SmokingStatus2R	1.6%	3.6%	3.3%
	9-REFUSED	Count	9360	1672	11032
		% within SmokingStatus2R	1.4%	0.1%	0.3%
Total	Count	653035	3144994	3798029	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not? \* SmokingStatus2R**

p=.020

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not?	1-DEFINITELY YES	Count	267569	1683727	1951296
		% within SmokingStatus2R	41.0%	53.5%	51.4%
	2-PROBABLY YES	Count	181095	602556	783651
		% within SmokingStatus2R	27.7%	19.2%	20.6%
	3-PROBABLY NOT	Count	71072	350177	421249
		% within SmokingStatus2R	10.9%	11.1%	11.1%
	4-DEFINITELY NOT	Count	93968	401724	495692
		% within SmokingStatus2R	14.4%	12.8%	13.1%
	7-DON'T KNOW	Count	39331	105766	145097
		% within SmokingStatus2R	6.0%	3.4%	3.8%
	9-REFUSED	Count	0	1043	1043
		% within SmokingStatus2R	0.0%	0.0%	0.0%
Total	Count	653035	3144993	3798028	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(EXPVPDAY) 71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places? \* SmokingStatus2R**

p=.761 (test of mean differences)

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(EXPUPDAY) 71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places?	0	Count	527737	2717880	3245617
		% within SmokingStatus2R	82.7%	87.1%	86.4%
	1	Count	22160	109721	131881
		% within SmokingStatus2R	3.5%	3.5%	3.5%
	2	Count	23419	86100	109519
		% within SmokingStatus2R	3.7%	2.8%	2.9%
	3	Count	28589	60772	89361
		% within SmokingStatus2R	4.5%	1.9%	2.4%
	4	Count	9787	36567	46354
		% within SmokingStatus2R	1.5%	1.2%	1.2%
	5	Count	2452	23131	25583
		% within SmokingStatus2R	0.4%	0.7%	0.7%
	6	Count	0	12776	12776
		% within SmokingStatus2R	0.0%	0.4%	0.3%
7	Count	24148	71803	95951	
	% within SmokingStatus2R	3.8%	2.3%	2.6%	
Total	Count	638292	3118750	3757042	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP01) Did it happen ... in your home? \* SmokingStatus2R**

p=.248

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(PLCEXP01) Did it happen ... in your home?	1-YES	Count	40783	104564	145347
		% within SmokingStatus2R	36.9%	26.1%	28.4%
	2-NO	Count	69773	296305	366078
		% within SmokingStatus2R	63.1%	73.9%	71.6%
Total	Count	110556	400869	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP02) Did it happen ... in your family car? \* SmokingStatus2R**

p=.563

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(PLCEXP02) Did it happen ... in your family car?	1-YES	Count	33086	98312	131398
		% within SmokingStatus2R	29.9%	24.5%	25.7%
	2-NO	Count	77470	302556	380026
		% within SmokingStatus2R	70.1%	75.5%	74.3%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP03) Did it happen ... in another home? \* SmokingStatus2R**

p=.009

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(PLCEXP03) Did it happen ... in another home?	1-YES	Count	41315	101568	142883
		% within SmokingStatus2R	37.4%	25.3%	27.9%
	2-NO	Count	62825	299301	362126
		% within SmokingStatus2R	56.8%	74.7%	70.8%
	3-DON'T KNOW/NOT SURE	Count	6416	0	6416
		% within SmokingStatus2R	5.8%	0.0%	1.3%
Total	Count	110556	400869	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP04) Did it happen ... in another car? \* SmokingStatus2R**

p=.020

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(PLCEXP04) Did it happen ... in another car?	1-YES	Count	5302	90312	95614
		% within SmokingStatus2R	4.8%	22.5%	18.7%
	2-NO	Count	105255	310556	415811
		% within SmokingStatus2R	95.2%	77.5%	81.3%
Total	Count	110557	400868	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN) \* SmokingStatus2R**

p=.057

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN)	1-YES	Count	0	43064	43064
		% within SmokingStatus2R	0.0%	10.7%	8.4%
	2-NO	Count	110556	357804	468360
		% within SmokingStatus2R	100.0%	89.3%	91.6%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	



**(PLCEXP06) Did it happen ... in your office? \* SmokingStatus2R**

p=.272

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP06) Did it happen ... in your office?	1-YES	Count	2452	47979	50431
		% within SmokingStatus2R	2.2%	12.0%	9.9%
	2-NO	Count	106584	343881	450465
		% within SmokingStatus2R	96.4%	85.8%	88.1%
3-DON'T KNOW/NOT SURE	Count	1520	9008	10528	
	% within SmokingStatus2R	1.4%	2.2%	2.1%	
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP07) Did it happen ... in the stairwell of a building? \* SmokingStatus2R**

p=.737

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP07) Did it happen ... in the stairwell of a building?	1-YES	Count	14549	44059	58608
		% within SmokingStatus2R	13.2%	11.0%	11.5%
	2-NO	Count	96007	356809	452816
		% within SmokingStatus2R	86.8%	89.0%	88.5%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP08) Did it happen ... inside an elevator? \* SmokingStatus2R**

p=.189

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP08) Did it happen ... inside an elevator?	1-YES	Count	907	21237	22144
		% within SmokingStatus2R	0.8%	5.3%	4.3%
	2-NO	Count	109649	379631	489280
		% within SmokingStatus2R	99.2%	94.7%	95.7%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building? \* SmokingStatus2R**

p=.198

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building?	1-YES	Count	28341	157602	185943
		% within SmokingStatus2R	25.6%	39.3%	36.4%
	2-NO	Count	82215	243266	325481
		% within SmokingStatus2R	74.4%	60.7%	63.6%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP10) Did it happen ... in a shopping mall? \* SmokingStatus2R**

p=.172

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP10) Did it happen ... in a shopping mall?	1-YES	Count	4561	56076	60637
		% within SmokingStatus2R	4.1%	14.0%	11.9%
	2-NO	Count	105995	335443	441438
		% within SmokingStatus2R	95.9%	83.7%	86.3%
3-DON'T KNOW/NOT SURE	Count	0	9350	9350	
	% within SmokingStatus2R	0.0%	2.3%	1.8%	
Total	Count	110556	400869	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM) \* SmokingStatus2R**

p=.187

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM)	1-YES	Count	0	23737	23737
		% within SmokingStatus2R	0.0%	5.9%	4.6%
	2-NO	Count	110556	377132	487688
		% within SmokingStatus2R	100.0%	94.1%	95.4%
Total	Count	110556	400869	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP12) Did it happen ... at the entrance of a building? \* SmokingStatus2R**

p=.969

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP12) Did it happen ... at the entrance of a building?	1-YES	Count	34354	118953	153307
		% within SmokingStatus2R	31.1%	29.7%	30.0%
	2-NO	Count	76203	281915	358118
		% within SmokingStatus2R	68.9%	70.3%	70.0%
Total	Count	110557	400868	511425	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(PLCEXP13) Did it happen ... somewhere else? \* SmokingStatus2R**

p=.145

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(PLCEXP13) Did it happen ... somewhere else?	1-YES	Count	26717	112982	139699
		% within SmokingStatus2R	24.2%	28.2%	27.3%
	2-NO	Count	79901	287886	367787
		% within SmokingStatus2R	72.3%	71.8%	71.9%
	4-REFUSED	Count	3938	0	3938
		% within SmokingStatus2R	3.6%	0.0%	0.8%
Total	Count	110556	400868	511424	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(GenKw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(GenKw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health?	1-very likely,	Count	136187	1455351	1591538
		% within SmokingStatus2R	20.9%	46.3%	41.9%
	2-somewhat likely, or	Count	133470	839500	972970
		% within SmokingStatus2R	20.4%	26.7%	25.6%
	3-not at all likely?	Count	314845	790279	1105124
		% within SmokingStatus2R	48.2%	25.1%	29.1%
	7-DON'T KNOW/NOT SURE	Count	68534	59865	128399
		% within SmokingStatus2R	10.5%	1.9%	3.4%
	Total	Count	653036	3144995	3798031
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(GenKw2) 74. 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? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(GenKw2) 74. 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?	1-very harmful to one's health,	Count	334899	2171644	2506543
		% within SmokingStatus2R	51.3%	69.1%	66.0%
	2-somewhat harmful to one's health, or	Count	222778	887220	1109998
		% within SmokingStatus2R	34.1%	28.2%	29.2%
	3-not at all harmful to one's health?	Count	46078	50879	96957
		% within SmokingStatus2R	7.1%	1.6%	2.6%
	7-DON'T KNOW/NOT SURE	Count	46338	35251	81589
		% within SmokingStatus2R	7.1%	1.1%	2.1%
	9-REFUSED	Count	2944	0	2944
		% within SmokingStatus2R	0.5%	0.0%	0.1%
Total	Count	653037	3144994	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful ..., or not harmful to one's health? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful ..., or not harmful to one's health?	1-Very harmful to one's health	Count	209508	1394154	1603662
		% within SmokingStatus2R	32.1%	44.3%	42.2%
	2-Somewhat harmful to one's health	Count	149460	1133573	1283033
		% within SmokingStatus2R	22.9%	36.0%	33.8%
	3-Not very harmful to one's health	Count	72593	229140	301733
		% within SmokingStatus2R	11.1%	7.3%	7.9%
	4-Not harmful to one's health	Count	51818	124174	175992
		% within SmokingStatus2R	7.9%	3.9%	4.6%
	7-DON'T KNOW/NOT SURE	Count	166713	263954	430667
	% within SmokingStatus2R	25.5%	8.4%	11.3%	
	9-REFUSED	Count	2944	0	2944
		% within SmokingStatus2R	0.5%	0.0%	0.1%
Total	Count	653036	3144995	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use?	1-YES	Count	462537	1741944	2204481
		% within SmokingStatus2R	70.8%	55.4%	58.0%
	2-NO	Count	190499	1287298	1477797
		% within SmokingStatus2R	29.2%	40.9%	38.9%
	7-DON'T KNOW/NOT SURE	Count	0	115753	115753
		% within SmokingStatus2R	0.0%	3.7%	3.0%
Total	Count	653036	3144995	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION \* SmokingStatus2R**

p=.554

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION	01-TELEVISION	Count	354713	1248929	1603642
		% within SmokingStatus2R	76.7%	71.7%	72.7%
	02-RADIO	Count	35710	133893	169603
		% within SmokingStatus2R	7.7%	7.7%	7.7%
	03-OUTDOOR BILLBOARD	Count	0	33456	33456
		% within SmokingStatus2R	0.0%	1.9%	1.5%
	04-NEWSPAPER	Count	0	3547	3547
		% within SmokingStatus2R	0.0%	0.2%	0.2%
	05-MAGAZINE	Count	3938	35949	39887
		% within SmokingStatus2R	0.9%	2.1%	1.8%
	06-INTERNET	Count	40316	201010	241326
		% within SmokingStatus2R	8.7%	11.5%	10.9%
	09-OTHER (SPECIFY)	Count	27860	78648	106508
		% within SmokingStatus2R	6.0%	4.5%	4.8%
	77-DON'T KNOW/NOT SURE	Count	0	6513	6513
		% within SmokingStatus2R	0.0%	0.4%	0.3%
	Total	Count	462537	1741945	2204482
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION \* SmokingStatus2R**

p=.049

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION	01-TELEVISION	Count	22223	51522	73745
		% within SmokingStatus2R	19.6%	11.1%	12.7%
	02-RADIO	Count	41466	87299	128765
		% within SmokingStatus2R	36.5%	18.8%	22.3%
	03-OUTDOOR BILLBOARD	Count	0	67550	67550
		% within SmokingStatus2R	0.0%	14.5%	11.7%
	04-NEWSPAPER	Count	593	5999	6592
		% within SmokingStatus2R	0.5%	1.3%	1.1%
	05-MAGAZINE	Count	5088	66137	71225
		% within SmokingStatus2R	4.5%	14.2%	12.3%
	06-INTERNET	Count	29473	101274	130747
		% within SmokingStatus2R	26.0%	21.8%	22.6%
	09-OTHER (SPECIFY)	Count	14691	85215	99906
		% within SmokingStatus2R	12.9%	18.3%	17.3%
	Total	Count	113534	464996	578530
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION \* SmokingStatus2R**

p=.251

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION	01-TELEVISION	Count	0	6064	6064
		% within SmokingStatus2R	0.0%	5.8%	4.3%
	02-RADIO	Count	0	10808	10808
		% within SmokingStatus2R	0.0%	10.3%	7.6%
	03-OUTDOOR BILLBOARD	Count	8655	4383	13038
		% within SmokingStatus2R	23.2%	4.2%	9.1%
	04-NEWSPAPER	Count	0	3521	3521
		% within SmokingStatus2R	0.0%	3.3%	2.5%
	05-MAGAZINE	Count	0	15447	15447
		% within SmokingStatus2R	0.0%	14.7%	10.8%
	06-INTERNET	Count	28595	49068	77663
		% within SmokingStatus2R	76.8%	46.6%	54.5%
	09-OTHER (SPECIFY)	Count	0	6949	6949
		% within SmokingStatus2R	0.0%	6.6%	4.9%
77-DON'T KNOW/NOT SURE	Count	0	9008	9008	
	% within SmokingStatus2R	0.0%	8.6%	6.3%	
Total	Count	37250	105248	142498	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION \* SmokingStatus2R**

p=1.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION	02-RADIO	Count	0	7880	7880
		% within SmokingStatus2R	0.0%	46.7%	42.8%
	03-OUTDOOR BILLBOARD	Count	1520	0	1520
		% within SmokingStatus2R	100.0%	0.0%	8.3%
	99-REFUSED	Count	0	9008	9008
		% within SmokingStatus2R	0.0%	53.3%	48.9%
Total	Count	1520	16888	18408	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(MEDIA3) 78. What was the main topic of the advertisement? \* SmokingStatus2R**

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
p=.000 (MEDIA3) 78. What was the main topic of the advertisement?	1-QUIT SMOKING OR CHEWING	Count	216078	465911	681989
		% within SmokingStatus2R	46.7%	26.7%	30.9%
	2-DON'T START USING TOBACCO	Count	41929	147366	189295
		% within SmokingStatus2R	9.1%	8.5%	8.6%
	4-SECONDHAND SMOKE AWARENESS	Count	31173	52503	83676
		% within SmokingStatus2R	6.7%	3.0%	3.8%
	5-DON'T SMOKE AROUND CHILDREN	Count	2590	9707	12297
		% within SmokingStatus2R	0.6%	0.6%	0.6%
	6-OTHER (SPECIFY), IF MULTIPLE RECORD HERE	Count	6111	31975	38086
		% within SmokingStatus2R	1.3%	1.8%	1.7%
	7-DON'T KNOW/NOT SURE	Count	44156	257310	301466
		% within SmokingStatus2R	9.5%	14.8%	13.7%
	10-Health effects of smoking	Count	94077	451251	545328
		% within SmokingStatus2R	20.3%	25.9%	24.7%
	11-Effects of vaping/quit vaping	Count	5857	204255	210112
		% within SmokingStatus2R	1.3%	11.7%	9.5%
	12-Medications to quit	Count	2253	52078	54331
		% within SmokingStatus2R	0.5%	3.0%	2.5%
	13-Quitline	Count	18312	18344	36656
		% within SmokingStatus2R	4.0%	1.1%	1.7%
	14-Healthy lifestyle	Count	0	7532	7532
		% within SmokingStatus2R	0.0%	0.4%	0.3%
	15-Economic costs	Count	0	2680	2680
		% within SmokingStatus2R	0.0%	0.2%	0.1%
	16-Ingredients in tobacco products	Count	0	28266	28266
		% within SmokingStatus2R	0.0%	1.6%	1.3%
	20-Ad for tobacco or ecigs	Count	0	12764	12764
		% within SmokingStatus2R	0.0%	0.7%	0.6%
Total		Count	462536	1741942	2204478
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner?	01-married,	Count	271647	1566718	1838365
		% within SmokingStatus2R	41.6%	49.8%	48.4%
	02-living with a partner,	Count	19903	153515	173418
		% within SmokingStatus2R	3.0%	4.9%	4.6%
	03-divorced,	Count	135658	219928	355586
		% within SmokingStatus2R	20.8%	7.0%	9.4%
	04-widowed,	Count	52007	261011	313018
		% within SmokingStatus2R	8.0%	8.3%	8.2%
	05-separated, or	Count	25917	45325	71242
		% within SmokingStatus2R	4.0%	1.4%	1.9%
	06-single, that is, never married AND NOT now living with a partner?	Count	142534	875285	1017819
		% within SmokingStatus2R	21.8%	27.8%	26.8%
	96-OTHER (Specify)	Count	0	2772	2772
		% within SmokingStatus2R	0.0%	0.1%	0.1%
99-REFUSED	Count	5371	20442	25813	
	% within SmokingStatus2R	0.8%	0.6%	0.7%	
Total	Count	653037	3144996	3798033	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(HISPANIC) 80. Are you Hispanic or Latino? \* SmokingStatus2R**

p=.016

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(HISPANIC) 80. Are you Hispanic or Latino?	1-YES	Count	0	157682	157682
		% within SmokingStatus2R	0.0%	5.0%	4.2%
	2-NO	Count	646349	2943789	3590138
		% within SmokingStatus2R	99.0%	93.6%	94.5%
	3-DON'T KNOW/NOT SURE	Count	5371	28246	33617
		% within SmokingStatus2R	0.8%	0.9%	0.9%
	4-REFUSED	Count	1317	15278	16595
		% within SmokingStatus2R	0.2%	0.5%	0.4%
	Total	Count	653037	3144995	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(RACEMLT1) 81\_1. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? White: \* SmokingStatus2R**

p=.653

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(RACEMLT1) 81_1. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? White:	1-YES	Count	465867	2247231	2713098
		% within SmokingStatus2R	71.3%	71.5%	71.4%
	2-NO	Count	182071	850995	1033066
		% within SmokingStatus2R	27.9%	27.1%	27.2%
	9-REFUSED	Count	5099	46768	51867
		% within SmokingStatus2R	0.8%	1.5%	1.4%
Total	Count	653037	3144994	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	



**(RACEMLT2) 81\_2. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Black or African American: \* SmokingStatus2R**

p=.545

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(RACEMLT2) 81_2. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Black or African American:	1-YES	Count	179973	814075	994048
		% within SmokingStatus2R	27.6%	25.9%	26.2%
	2-NO	Count	467965	2280237	2748202
		% within SmokingStatus2R	71.7%	72.5%	72.4%
	9-REFUSED	Count	5099	50683	55782
		% within SmokingStatus2R	0.8%	1.6%	1.5%
Total	Count	653037	3144995	3798032	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(RACEMLT3) 81\_3. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Asian: \* SmokingStatus2R**

p=.632

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(RACEMLT3) 81_3. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Asian:	1-YES	Count	1126	12042	13168
		% within SmokingStatus2R	0.2%	0.4%	0.3%
	2-NO	Count	646812	3079588	3726400
		% within SmokingStatus2R	99.0%	97.9%	98.1%
	7-DON'T KNOW/NOT SURE	Count	0	8315	8315
		% within SmokingStatus2R	0.0%	0.3%	0.2%
9-REFUSED	Count	5099	45050	50149	
	% within SmokingStatus2R	0.8%	1.4%	1.3%	
Total	Count	653037	3144995	3798032	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(RACEMLT4) 81\_4. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Native Hawaiian or Other Pacific Islander: \* SmokingStatus2R**

p=.690

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(RACEMLT4) 81_4. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Native Hawaiian or Other Pacific Islander:	1-YES	Count	690	12110	12800
		% within SmokingStatus2R	0.1%	0.4%	0.3%
	2-NO	Count	647248	3085027	3732275
		% within SmokingStatus2R	99.1%	98.1%	98.3%
	7-DON'T KNOW/NOT SURE	Count	0	700	700
		% within SmokingStatus2R	0.0%	0.0%	0.0%
9-REFUSED	Count	5099	47157	52256	
	% within SmokingStatus2R	0.8%	1.5%	1.4%	
Total	Count	653037	3144994	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(RACEMLT5) 81\_5. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? American Indian or Alaska Native: \* SmokingStatus2R**

p=.081

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(RACEMLT5) 81_5. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? American Indian or Alaska Native:	1-YES	Count	53156	125604	178760
		% within SmokingStatus2R	8.1%	4.0%	4.7%
	2-NO	Count	593448	2954652	3548100
		% within SmokingStatus2R	90.9%	93.9%	93.4%
	7-DON'T KNOW/NOT SURE	Count	1334	19689	21023
		% within SmokingStatus2R	0.2%	0.6%	0.6%
	9-REFUSED	Count	5099	45050	50149
		% within SmokingStatus2R	0.8%	1.4%	1.3%
	Total	Count	653037	3144995	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(RACEMLT6) 81\_6. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Other: \* SmokingStatus2R**

p=.406

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(RACEMLT6) 81_6. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Other:	1-YES	Count	0	32427	32427
		% within SmokingStatus2R	0.0%	1.0%	0.9%
	2-NO	Count	642876	3050128	3693004
		% within SmokingStatus2R	98.4%	97.0%	97.2%
	7-DON'T KNOW/NOT SURE	Count	5062	12751	17813
		% within SmokingStatus2R	0.8%	0.4%	0.5%
	9-REFUSED	Count	5099	49689	54788
		% within SmokingStatus2R	0.8%	1.6%	1.4%
	Total	Count	653037	3144995	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**Race recoded with any mixed in Other \* SmokingStatus2R**

p=.393

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
Race recoded with any mixed in Other	White only	Count	419947	2139572	2559519
		% within SmokingStatus2R	64.3%	68.0%	67.4%
	Black or African American only	Count	168330	768422	936752
		% within SmokingStatus2R	25.8%	24.4%	24.7%
	Other or any combination	Count	59660	191951	251611
		% within SmokingStatus2R	9.1%	6.1%	6.6%
	Refused	Count	5099	45050	50149
		% within SmokingStatus2R	0.8%	1.4%	1.3%
	Total	Count	653036	3144995	3798031
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**Race recoded with mixed included in White and Black categories \* SmokingStatus2R**

p=.807

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
Race recoded with mixed included in White and Black categories	White	Count	458290	2231210	2689500
		% within SmokingStatus2R	70.2%	70.9%	70.8%
	Black or African American	Count	172396	798053	970449
		% within SmokingStatus2R	26.4%	25.4%	25.6%
	Other or any combination	Count	17252	70682	87934
		% within SmokingStatus2R	2.6%	2.2%	2.3%
	Refused	Count	5099	45050	50149
		% within SmokingStatus2R	0.8%	1.4%	1.3%
Total	Count	653037	3144995	3798032	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received?	01-5TH GRADE OR LESS	Count	0	30829	30829
		% within SmokingStatus2R	0.0%	1.0%	0.8%
	02-6TH GRADE	Count	16996	5353	22349
		% within SmokingStatus2R	2.6%	0.2%	0.6%
	03-7TH GRADE	Count	4280	11116	15396
		% within SmokingStatus2R	0.7%	0.4%	0.4%
	04-8TH GRADE	Count	14271	19103	33374
		% within SmokingStatus2R	2.2%	0.6%	0.9%
	05-9TH GRADE	Count	0	2047	2047
		% within SmokingStatus2R	0.0%	0.1%	0.1%
	06-10TH GRADE	Count	18791	88061	106852
		% within SmokingStatus2R	2.9%	2.8%	2.8%
	07-11TH GRADE	Count	59074	69654	128728
		% within SmokingStatus2R	9.0%	2.2%	3.4%
	08-12TH GRADE, NO DIPLOMA	Count	68352	108971	177323
		% within SmokingStatus2R	10.5%	3.5%	4.7%
	09-GED OR EQUIVALENT	Count	72765	64296	137061
		% within SmokingStatus2R	11.1%	2.0%	3.6%
	10-HIGH SCHOOL DIPLOMA	Count	151086	882493	1033579
		% within SmokingStatus2R	23.1%	28.1%	27.2%
	11-SOME COLLEGE, NO DEGREE	Count	87492	557843	645335
		% within SmokingStatus2R	13.4%	17.7%	17.0%
	12-OCCUPATIONAL, VOCATIONAL DEGREE	Count	47096	187369	234465
		% within SmokingStatus2R	7.2%	6.0%	6.2%
	13-ASSOCIATE DEGREE: ACADEMIC PROGRAM	Count	69144	251393	320537
		% within SmokingStatus2R	10.6%	8.0%	8.4%
	14-BACHELOR'S DEGREE	Count	24652	490435	515087
		% within SmokingStatus2R	3.8%	15.6%	13.6%

15-MASTER'S DEGREE	Count	9964	232179	242143
	% within SmokingStatus2R	1.5%	7.4%	6.4%
16-PROFESSIONAL SCHOOL DEGREE	Count	9073	42409	51482
	% within SmokingStatus2R	1.4%	1.3%	1.4%
17-DOCTORAL DEGREE	Count	0	68129	68129
	% within SmokingStatus2R	0.0%	2.2%	1.8%
77-DON'T KNOW/NOT SURE	Count	0	17261	17261
	% within SmokingStatus2R	0.0%	0.5%	0.5%
99-REFUSED	Count	0	16055	16055
	% within SmokingStatus2R	0.0%	0.5%	0.4%
Total	Count	653036	3144996	3798032
	% within SmokingStatus2R	100.0%	100.0%	100.0%

### Education\_recode \* SmokingStatus2R

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
Education_recode	Less than high school diploma	Count	181765	335133	516898
		% within SmokingStatus2R	27.8%	10.7%	13.6%
	High school diploma or GED	Count	223851	946789	1170640
		% within SmokingStatus2R	34.3%	30.1%	30.8%
	Some college or Associate degree	Count	203731	996604	1200335
		% within SmokingStatus2R	31.2%	31.7%	31.6%
	Bachelor's degree	Count	24652	490435	515087
		% within SmokingStatus2R	3.8%	15.6%	13.6%
	Graduate or professional degree	Count	19037	342717	361754
		% within SmokingStatus2R	2.9%	10.9%	9.5%
	DK/NS	Count	0	17261	17261
		% within SmokingStatus2R	0.0%	0.5%	0.5%
	Refused	Count	0	16055	16055
		% within SmokingStatus2R	0.0%	0.5%	0.4%
Total		Count	653036	3144994	3798030
		% within SmokingStatus2R	100.0%	100.0%	100.0%

### AgeGroup \* SmokingStatus2R

p=.000

		SmokingStatus2R		Total	
		Current smoker	Non-smoker		
AgeGroup	18-24	Count	13219	443938	457157
		% within SmokingStatus2R	2.0%	14.1%	12.0%
	25-34	Count	111291	515957	627248
		% within SmokingStatus2R	17.0%	16.4%	16.5%
	35-44	Count	82930	511066	593996
		% within SmokingStatus2R	12.7%	16.3%	15.6%
	45-54	Count	107288	447450	554738
		% within SmokingStatus2R	16.4%	14.2%	14.6%
	55-64	Count	206573	433578	640151
		% within SmokingStatus2R	31.6%	13.8%	16.9%
	65 and older	Count	131736	793006	924742
		% within SmokingStatus2R	20.2%	25.2%	24.3%
Total		Count	653037	3144995	3798032
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(GENDER) 84. Are you male or female? \* SmokingStatus2R**

p=.864

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(GENDER) 84. Are you male or female?	1-MALE	Count	315013	1494292	1809305
		% within SmokingStatus2R	48.2%	47.5%	47.6%
	2-FEMALE	Count	338024	1646863	1984887
		% within SmokingStatus2R	51.8%	52.4%	52.3%
	9-REFUSED	Count	0	3840	3840
		% within SmokingStatus2R	0.0%	0.1%	0.1%
Total	Count	653037	3144995	3798032	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(LIVING) Q85. In what type of living space do you currently reside? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(LIVING) Q85. In what type of living space do you currently reside?	01-A one-family house detached	Count	371746	2486591	2858337
		% within SmokingStatus2R	56.9%	79.1%	75.3%
	02-A one-family house attached	Count	10236	36693	46929
		% within SmokingStatus2R	1.6%	1.2%	1.2%
	03-A building with 2 living units	Count	13153	7112	20265
		% within SmokingStatus2R	2.0%	0.2%	0.5%
	04-A building with 3 to 9 living units	Count	16960	97690	114650
		% within SmokingStatus2R	2.6%	3.1%	3.0%
	05-A building with 10 to 49 living units	Count	48580	123373	171953
		% within SmokingStatus2R	7.4%	3.9%	4.5%
	06-A building with 50 or more living units	Count	5624	100677	106301
		% within SmokingStatus2R	0.9%	3.2%	2.8%
	07-A mobile home, boat, RV, or van	Count	182670	252273	434943
		% within SmokingStatus2R	28.0%	8.0%	11.5%
	08-Some other type of living space	Count	4066	18127	22193
		% within SmokingStatus2R	0.6%	0.6%	0.6%
	77-DON'T KNOW	Count	0	11086	11086
		% within SmokingStatus2R	0.0%	0.4%	0.3%
	99-REFUSED	Count	0	11374	11374
		% within SmokingStatus2R	0.0%	0.4%	0.3%
Total	Count	653035	3144996	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit? \* SmokingStatus2R**

p=.009

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit?	1-YES	Count	82383	358027	440410
		% within SmokingStatus2R	12.6%	11.4%	11.6%
	2-NO	Count	553832	2776330	3330162
		% within SmokingStatus2R	84.8%	88.3%	87.7%
	7-DON'T KNOW/NOT SURE	Count	4280	0	4280
		% within SmokingStatus2R	0.7%	0.0%	0.1%
	9-REFUSED	Count	12541	10638	23179
		% within SmokingStatus2R	1.9%	0.3%	0.6%
	Total	Count	653036	3144995	3798031
		% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else? \* SmokingStatus2R**

p=.169

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else?	1-[Lesbian or] Gay	Count	3109	39705	42814
		% within SmokingStatus2R	0.5%	1.3%	1.1%
	2-Straight ...	Count	615105	2856070	3471175
		% within SmokingStatus2R	94.2%	90.8%	91.4%
	3-Bisexual	Count	28117	93780	121897
		% within SmokingStatus2R	4.3%	3.0%	3.2%
	4-Something else	Count	5371	29287	34658
		% within SmokingStatus2R	0.8%	0.9%	0.9%
	6-R DOES NOT UNDERSTAND	Count	1334	49954	51288
		% within SmokingStatus2R	0.2%	1.6%	1.4%
	7-DON'T KNOW/NOT SURE	Count	0	10435	10435
		% within SmokingStatus2R	0.0%	0.3%	0.3%
	9-REFUSED	Count	0	65764	65764
		% within SmokingStatus2R	0.0%	2.1%	1.7%
Total	Count	653036	3144995	3798031	
	% within SmokingStatus2R	100.0%	100.0%	100.0%	

**(SexOrnt2) 90B. By something else, do you mean that... \* SmokingStatus2R**

p=.558

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
(SexOrnt2) 90B. By something else, do you mean that...	01-You are not straight, but identify with another label such ....	Count	0	3159
		% within SmokingStatus2R	0.0%	10.8%
	03-You have not figured out your sexuality or are in process ....	Count	0	9551
		% within SmokingStatus2R	0.0%	32.6%
	05-You do not use labels to identify yourself.	Count	0	8074
		% within SmokingStatus2R	0.0%	27.6%
	77-You mean something else.	Count	0	1043
	% within SmokingStatus2R	0.0%	3.6%	
88-DON'T KNOW/NOT SURE	Count	0	4566	
	% within SmokingStatus2R	0.0%	15.6%	
99-REFUSED	Count	5371	2894	8265
	% within SmokingStatus2R	100.0%	9.9%	23.8%
Total	Count	5371	29287	34658
	% within SmokingStatus2R	100.0%	100.0%	100.0%

**(SexOrnt3) 90C. You gave 'Don't know' as an answer. \* SmokingStatus2R**

No statistics are computed because SmokingStatus2R is a constant.

		SmokingStatus2R		Total
		Non-smoker		
(SexOrnt3) 90C. You gave 'Don't know' as an answer.	01-You don't understand the words.	Count	3057	3057
		% within SmokingStatus2R	29.3%	29.3%
	03-You mean something else	Count	5751	5751
		% within SmokingStatus2R	55.1%	55.1%
99-REFUSED	Count	1626	1626	
	% within SmokingStatus2R	15.6%	15.6%	
Total	Count	10434	10434	
	% within SmokingStatus2R	100.0%	100.0%	

**Phonetype \* SmokingStatus2R**

p=.257

		SmokingStatus2R		Total
		Current smoker	Non-smoker	
Phonetype	Landline	Count	205106	1122075
		% within SmokingStatus2R	31.4%	35.7%
	Cell phone	Count	447931	2022919
		% within SmokingStatus2R	68.6%	64.3%
Total	Count	653037	3144994	3798031
	% within SmokingStatus2R	100.0%	100.0%	100.0%

## FREQUENCIES BY GENDER

### (SMOKEVER) 1. How many cigarettes have you smoked in your entire life? \* GENDER

p=.000

			GENDER		
			1-MALE	2-FEMALE	Total
(SMOKEVER) 1. How many cigarettes have you smoked in your entire life?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	555908	944580	1500488
		% within GENDER	31.9%	48.9%	40.9%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE CIGARETTE)	Count	88965	95824	184789
		% within GENDER	5.1%	5.0%	5.0%
	03-1 TO 10	Count	217745	238734	456479
		% within GENDER	12.5%	12.4%	12.4%
	04-11 TO 20	Count	50820	42662	93482
		% within GENDER	2.9%	2.2%	2.5%
	05-21 TO 50	Count	37766	37297	75063
		% within GENDER	2.2%	1.9%	2.0%
	06-51 TO 99	Count	19903	21853	41756
		% within GENDER	1.1%	1.1%	1.1%
	07-100 OR MORE	Count	768872	550725	1319597
		% within GENDER	44.2%	28.5%	35.9%
Total	Count	1739979	1931675	3671654	
	% within GENDER	100.0%	100.0%	100.0%	

### (SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time? \*

#### GENDER

p=.000 (test of mean differences)

			GENDER		
			1-MALE	2-FEMALE	Total
(SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time?	5	Count	4280	3938	8218
		% within GENDER	0.4%	0.5%	0.4%
	6	Count	1574	2177	3751
		% within GENDER	0.1%	0.3%	0.2%
	7	Count	13831	0	13831
		% within GENDER	1.2%	0.0%	0.7%
	8	Count	5097	7484	12581
		% within GENDER	0.4%	0.9%	0.6%
	9	Count	6752	2058	8810
		% within GENDER	0.6%	0.2%	0.4%
	10	Count	77640	26834	104474
		% within GENDER	6.8%	3.1%	5.2%
	11	Count	10070	10573	20643
		% within GENDER	0.9%	1.2%	1.0%
	12	Count	89430	43524	132954
		% within GENDER	7.8%	5.1%	6.6%
	13	Count	84850	48350	133200
		% within GENDER	7.4%	5.7%	6.7%
	14	Count	93511	36189	129700
		% within GENDER	8.2%	4.2%	6.5%
	15	Count	133082	77311	210393
		% within GENDER	11.6%	9.0%	10.5%
	16	Count	135609	144389	279998
		% within GENDER	11.8%	16.9%	14.0%
	17	Count	87170	65249	152419



	% within GENDER	7.6%	7.6%	7.6%
18	Count	212332	91892	304224
	% within GENDER	18.5%	10.8%	15.2%
19	Count	43371	57970	101341
	% within GENDER	3.8%	6.8%	5.1%
20	Count	51015	71901	122916
	% within GENDER	4.4%	8.4%	6.1%
21	Count	16990	24311	41301
	% within GENDER	1.5%	2.8%	2.1%
22	Count	26426	29430	55856
	% within GENDER	2.3%	3.4%	2.8%
23	Count	16645	4625	21270
	% within GENDER	1.5%	0.5%	1.1%
24	Count	907	13106	14013
	% within GENDER	0.1%	1.5%	0.7%
25	Count	27800	8273	36073
	% within GENDER	2.4%	1.0%	1.8%
26	Count	3209	2325	5534
	% within GENDER	0.3%	0.3%	0.3%
27	Count	0	831	831
	% within GENDER	0.0%	0.1%	0.0%
28	Count	0	454	454
	% within GENDER	0.0%	0.1%	0.0%
29	Count	4066	2828	6894
	% within GENDER	0.4%	0.3%	0.3%
30	Count	0	10597	10597
	% within GENDER	0.0%	1.2%	0.5%
31	Count	1079	0	1079
	% within GENDER	0.1%	0.0%	0.1%
32	Count	0	1128	1128
	% within GENDER	0.0%	0.1%	0.1%
33	Count	0	286	286
	% within GENDER	0.0%	0.0%	0.0%
35	Count	0	61365	61365
	% within GENDER	0.0%	7.2%	3.1%
37	Count	0	1366	1366
	% within GENDER	0.0%	0.2%	0.1%
40	Count	0	2821	2821
	% within GENDER	0.0%	0.3%	0.1%
50	Count	0	1197	1197
	% within GENDER	0.0%	0.1%	0.1%
Total	Count	1146736	854782	2001518
	% within GENDER	100.0%	100.0%	100.0%

**(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life? \* GENDER**

p=.030

		GENDER		Total	
		1-MALE	2-FEMALE		
(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life?	1-YES	Count	849428	614040	1463468
		% within GENDER	72.9%	68.8%	71.1%
	2-NO	Count	313937	260561	574498
		% within GENDER	27.0%	29.2%	27.9%
	7-DON'T KNOW/NOT SURE	Count	1066	17983	19049
		% within GENDER	0.1%	2.0%	0.9%
Total	Count	1164431	892584	2057015	
	% within GENDER	100.0%	100.0%	100.0%	

**(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all?	1-EVERY DAY	Count	235122	320911	556033
		% within GENDER	20.2%	36.0%	27.0%
	2-SOME DAYS	Count	99214	23553	122767
		% within GENDER	8.5%	2.6%	6.0%
	3-NOT AT ALL	Count	830095	548120	1378215
		% within GENDER	71.3%	61.4%	67.0%
Total	Count	1164431	892584	2057015	
	% within GENDER	100.0%	100.0%	100.0%	

**(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label	1-EVERY DAY	Count	230146	320318	550464
		% within GENDER	19.8%	35.9%	26.8%
	2-SOME DAYS	Count	71263	16419	87682
		% within GENDER	6.1%	1.8%	4.3%
	3-RARELY	Count	45961	20490	66451
		% within GENDER	3.9%	2.3%	3.2%
	4-NOT AT ALL	Count	817061	535357	1352418
		% within GENDER	70.2%	60.0%	65.7%
Total	Count	1164431	892584	2057015	
	% within GENDER	100.0%	100.0%	100.0%	

### SmokingStatusR \* GENDER

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
SmokingStatusR	Current smoker	Count	315013	338024	653037
		% within GENDER	17.4%	17.0%	17.2%
	Former smoker	Count	534416	276016	810432
		% within GENDER	29.5%	13.9%	21.4%
	Never smoker	Count	958810	1352864	2311674
		% within GENDER	53.0%	68.2%	60.9%
	Missing data	Count	1066	17983	19049
		% within GENDER	0.1%	0.9%	0.5%
	Total	Count	1809305	1984887	3794192
		% within GENDER	100.0%	100.0%	100.0%

### SmokingStatus2R \* GENDER

p=.864

			GENDER		Total
			1-MALE	2-FEMALE	
SmokingStatus2R	Current smoker	Count	315013	338024	653037
		% within GENDER	17.4%	17.0%	17.2%
	Non-smoker	Count	1494292	1646863	3141155
		% within GENDER	82.6%	83.0%	82.8%
	Total	Count	1809305	1984887	3794192
		% within GENDER	100.0%	100.0%	100.0%

### (SMKDAY30) 6. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigarettes? \* GENDER

p=.020 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(SMKDAY30) 6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes?	0	Count	114680	105865	220545
		% within GENDER	26.3%	23.4%	24.8%
	1	Count	0	5948	5948
		% within GENDER	0.0%	1.3%	0.7%
	2	Count	11720	0	11720
		% within GENDER	2.7%	0.0%	1.3%
	5	Count	12613	0	12613
		% within GENDER	2.9%	0.0%	1.4%
	7	Count	0	3190	3190
		% within GENDER	0.0%	0.7%	0.4%
	10	Count	0	5427	5427
		% within GENDER	0.0%	1.2%	0.6%
	12	Count	3100	0	3100
		% within GENDER	0.7%	0.0%	0.3%
	15	Count	3178	0	3178
		% within GENDER	0.7%	0.0%	0.4%
	18	Count	13272	0	13272
		% within GENDER	3.0%	0.0%	1.5%
	20	Count	11893	5210	17103
		% within GENDER	2.7%	1.1%	1.9%
	25	Count	6871	2510	9381
		% within GENDER	1.6%	0.6%	1.1%
	27	Count	3814	0	3814
		% within GENDER	0.9%	0.0%	0.4%
	28	Count	23412	0	23412
		% within GENDER	5.4%	0.0%	2.6%

	29	Count	4980	0	4980
		% within GENDER	1.1%	0.0%	0.6%
	30	Count	226801	324901	551702
		% within GENDER	52.0%	71.7%	62.0%
Total		Count	436334	453051	889385
		% within GENDER	100.0%	100.0%	100.0%

**(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since \_\_\_\_\_, [about] how many cigarettes [on average] did you smoke a day? \* GENDER**

		GENDER		Total	
		1-MALE	2-FEMALE		
p=.449 (test of mean differences)					
(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since _____, [about] how many cigarettes [on average] did you smoke a day?	1	Count	11720	9162	20882
		% within GENDER	3.9%	2.7%	3.2%
	2	Count	11607	3032	14639
		% within GENDER	3.9%	0.9%	2.3%
	3	Count	8726	1315	10041
		% within GENDER	2.9%	0.4%	1.6%
	4	Count	11050	9485	20535
		% within GENDER	3.7%	2.7%	3.2%
	5	Count	26986	17415	44401
		% within GENDER	9.0%	5.0%	6.9%
	6	Count	488	8308	8796
		% within GENDER	0.2%	2.4%	1.4%
	7	Count	19951	12109	32060
		% within GENDER	6.6%	3.5%	5.0%
	8	Count	2771	2590	5361
		% within GENDER	0.9%	0.7%	0.8%
	9	Count	9409	2517	11926
		% within GENDER	3.1%	0.7%	1.8%
	10	Count	17624	60298	77922
		% within GENDER	5.8%	17.5%	12.0%
	11	Count	0	5088	5088
		% within GENDER	0.0%	1.5%	0.8%
	12	Count	12848	10008	22856
		% within GENDER	4.3%	2.9%	3.5%
	13	Count	0	4623	4623
		% within GENDER	0.0%	1.3%	0.7%
	15	Count	16880	27254	44134
		% within GENDER	5.6%	7.9%	6.8%
	16	Count	0	1708	1708
		% within GENDER	0.0%	0.5%	0.3%
	18	Count	0	2180	2180
		% within GENDER	0.0%	0.6%	0.3%
	20	Count	85296	99525	184821
		% within GENDER	28.3%	28.8%	28.6%
	30	Count	50567	9133	59700
		% within GENDER	16.8%	2.6%	9.2%
	40	Count	12541	59714	72255
		% within GENDER	4.2%	17.3%	11.2%
	90	Count	2944	0	2944
		% within GENDER	1.0%	0.0%	0.5%
Total		Count	301408	345464	646872
		% within GENDER	100.0%	100.0%	100.0%

**(CIGFLVR) 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**

p=.207

		GENDER		Total	
		1-MALE	2-FEMALE		
(CIGFLVR) 8. Were any of the cigarettes that you smoked in the past 30 days flavored . . . ?	1-YES	Count	19334	6693	26027
		% within GENDER	6.0%	1.9%	3.9%
	2-NO	Count	302322	340493	642815
		% within GENDER	94.0%	98.1%	96.1%
Total		Count	321656	347186	668842
		% within GENDER	100.0%	100.0%	100.0%

**(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago?	01-within the past 24 hours,	Count	273424	334228	607652
		% within GENDER	21.8%	33.8%	27.1%
	02-within the past 7 days,	Count	39715	8458	48173
		% within GENDER	3.2%	0.9%	2.1%
	03-within the past 30 days,	Count	17525	4500	22025
		% within GENDER	1.4%	0.5%	1.0%
	04-within the past 3 months,	Count	31616	19225	50841
		% within GENDER	2.5%	1.9%	2.3%
	05-within the past 6 months,	Count	24954	8817	33771
		% within GENDER	2.0%	0.9%	1.5%
	06-within the past 1 year,	Count	13204	9510	22714
		% within GENDER	1.1%	1.0%	1.0%
	07-within the past 2 years,	Count	113951	24485	138436
		% within GENDER	9.1%	2.5%	6.2%
	08-within the past 5 years,	Count	80605	50786	131391
		% within GENDER	6.4%	5.1%	5.9%
	09-within the past 10 years,	Count	166598	55638	222236
		% within GENDER	13.3%	5.6%	9.9%
	10-within the past 15 years , or	Count	89228	69939	159167
		% within GENDER	7.1%	7.1%	7.1%
	11-more than 15 years ago?	Count	401448	380357	781805
		% within GENDER	32.0%	38.5%	34.9%
77-DON'T KNOW/NOT SURE		Count	1129	22465	23594
		% within GENDER	0.1%	2.3%	1.1%
Total		Count	1253397	988408	2241805
		% within GENDER	100.0%	100.0%	100.0%

**(QT12MOS) 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**

p=.005 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(QT12MOS) 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?	0	Count	198634	225967	424601
		% within GENDER	66.9%	79.0%	72.8%
	1	Count	7440	21539	28979
		% within GENDER	2.5%	7.5%	5.0%
	2	Count	18464	20351	38815
		% within GENDER	6.2%	7.1%	6.7%
	3	Count	19405	13977	33382
		% within GENDER	6.5%	4.9%	5.7%
	4	Count	1520	1287	2807
		% within GENDER	0.5%	0.5%	0.5%
	5	Count	28576	286	28862
		% within GENDER	9.6%	0.1%	5.0%
	7	Count	11720	0	11720
		% within GENDER	3.9%	0.0%	2.0%
	8	Count	7466	0	7466
		% within GENDER	2.5%	0.0%	1.3%
	10	Count	1736	2548	4284
		% within GENDER	0.6%	0.9%	0.7%
12	Count	2062	0	2062	
	% within GENDER	0.7%	0.0%	0.4%	
Total	Count	297023	285955	582978	
	% within GENDER	100.0%	100.0%	100.0%	

**(QUITA) 11. Are you seriously thinking about quitting cigarettes? \* GENDER**

p=.337

			GENDER		Total
			1-MALE	2-FEMALE	
(QUITA) 11. Are you seriously thinking about quitting cigarettes?	1-YES (SKIP TO QUITB)	Count	192640	187251	379891
		% within GENDER	61.4%	53.9%	57.5%
	5-NO, I AM NOT THINKING ABOUT QUITTING (SKIP OVER QUITB)	Count	116962	159149	276111
		% within GENDER	37.3%	45.8%	41.8%
	7-DON'T KNOW/NOT SURE (SKIP OVER QUITB)	Count	4066	785	4851
		% within GENDER	1.3%	0.2%	0.7%
Total	Count	313668	347185	660853	
	% within GENDER	100.0%	100.0%	100.0%	

**(QUITB) 11B. When do you think you will try to quit? \* GENDER**

p=.001

			GENDER		Total
			1-MALE	2-FEMALE	
(QUITB) 11B. When do you think you will try to quit?	1-WITHIN THE NEXT 30 DAYS	Count	108280	118273	226553
		% within GENDER	56.2%	63.2%	59.6%
	2-WITHIN THE NEXT 6 MONTHS	Count	16496	41420	57916
		% within GENDER	8.6%	22.1%	15.2%
	3-WITHIN THE NEXT 12 MONTHS	Count	5284	21775	27059
		% within GENDER	2.7%	11.6%	7.1%
	4-NOT WITHIN THE NEXT 12 MONTHS	Count	8937	0	8937
		% within GENDER	4.6%	0.0%	2.4%
	7-DON'T KNOW/NOT SURE	Count	53643	5783	59426
		% within GENDER	27.8%	3.1%	15.6%
	Total	Count	192640	187251	379891
		% within GENDER	100.0%	100.0%	100.0%

**(CIGAREVR) 12. How many cigars, cigarillos, or little filtered cigars have you smoked in your entire life? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGAREVR) 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	841405	1674984	2516389
		% within GENDER	46.5%	84.4%	66.3%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE ONE)	Count	30950	45618	76568
		% within GENDER	1.7%	2.3%	2.0%
	03-1 TO 10	Count	359898	161597	521495
		% within GENDER	19.9%	8.1%	13.7%
	04-11 TO 20	Count	82762	12389	95151
		% within GENDER	4.6%	0.6%	2.5%
	05-21 TO 50	Count	139319	27104	166423
		% within GENDER	7.7%	1.4%	4.4%
	06-51 TO 99	Count	43064	7099	50163
		% within GENDER	2.4%	0.4%	1.3%
	07-100 OR MORE	Count	293703	35230	328933
		% within GENDER	16.2%	1.8%	8.7%
	77-DON'T KNOW/NOT SURE	Count	18202	20866	39068
		% within GENDER	1.0%	1.1%	1.0%
	Total	Count	1809303	1984887	3794190
	% within GENDER	100.0%	100.0%	100.0%	

**(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all? \* GENDER**

p=.132

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all?	1-Every day	Count	42114	2274	44388
		% within GENDER	4.5%	0.9%	3.7%
	2-Some days	Count	10459	6541	17000
		% within GENDER	1.1%	2.5%	1.4%
	3-Rarely	Count	252545	42518	295063
		% within GENDER	27.0%	16.1%	24.6%
	4-Not at all	Count	628652	212951	841603
		% within GENDER	67.1%	80.6%	70.1%
	7-DON'T KNOW/NOT SURE	Count	3178	0	3178
		% within GENDER	0.3%	0.0%	0.3%
Total	Count	936948	264284	1201232	
	% within GENDER	100.0%	100.0%	100.0%	

**(CIGARDAY) 14. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigars, cigarillos, or little filtered cigars? \* GENDER**

p=.538 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGARDAY) 14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars?	0	Count	844911	234135	1079046
		% within GENDER	90.7%	88.6%	90.2%
	1	Count	17978	10572	28550
		% within GENDER	1.9%	4.0%	2.4%
	2	Count	20162	0	20162
		% within GENDER	2.2%	0.0%	1.7%
	3	Count	7827	8424	16251
		% within GENDER	0.8%	3.2%	1.4%
	4	Count	3100	0	3100
		% within GENDER	0.3%	0.0%	0.3%
	6	Count	9261	0	9261
		% within GENDER	1.0%	0.0%	0.8%
	7	Count	0	6070	6070
		% within GENDER	0.0%	2.3%	0.5%
	10	Count	7139	0	7139
		% within GENDER	0.8%	0.0%	0.6%
	15	Count	5139	1603	6742
		% within GENDER	0.6%	0.6%	0.6%
	20	Count	0	1207	1207
		% within GENDER	0.0%	0.5%	0.1%
30	Count	16528	2274	18802	
	% within GENDER	1.8%	0.9%	1.6%	
Total	Count	932045	264285	1196330	
	% within GENDER	100.0%	100.0%	100.0%	



**(CIGRFLVR) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* GENDER**

p=.003

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGRFLVR) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored . . . ?	1-YES	Count	15791	21927	37718
		% within GENDER	18.1%	72.7%	32.2%
	2-NO	Count	71343	8222	79565
		% within GENDER	81.9%	27.3%	67.8%
Total		Count	87134	30149	117283
		% within GENDER	100.0%	100.0%	100.0%

**(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ... \* GENDER**

p=.901

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ...	01-within the past 24 hours,	Count	31984	6005	37989
		% within GENDER	3.4%	2.3%	3.2%
	02-within the past 7 days,	Count	20586	7503	28089
		% within GENDER	2.2%	2.8%	2.3%
	03-within the past 30 days,	Count	43677	16641	60318
		% within GENDER	4.7%	6.3%	5.0%
	04-within the past 1 to 3 months,	Count	103906	24256	128162
		% within GENDER	11.1%	9.2%	10.7%
	05-within the past 4 to 6 months,	Count	56815	25612	82427
		% within GENDER	6.1%	9.7%	6.9%
	06-within the past 7 to 12 months,	Count	25961	0	25961
		% within GENDER	2.8%	0.0%	2.2%
	07-within the past 1 to 2 years,	Count	61822	17168	78990
		% within GENDER	6.6%	6.5%	6.6%
	08-within the past 3 to 5 years,	Count	112398	28930	141328
		% within GENDER	12.0%	10.9%	11.8%
	09-within the past 6 to 10 years,	Count	143240	32135	175375
		% within GENDER	15.3%	12.2%	14.6%
	10-within the past 11 to 15 years, or	Count	79977	15266	95243
		% within GENDER	8.5%	5.8%	7.9%
11-more than 15 years ago?	Count	253832	89392	343224	
	% within GENDER	27.1%	33.8%	28.6%	
77-DON'T KNOW/NOT SURE	Count	2750	1376	4126	
	% within GENDER	0.3%	0.5%	0.3%	
Total		Count	936948	264284	1201232
		% within GENDER	100.0%	100.0%	100.0%

**(CIGRQT12) 17. During the past 12 months, that is, since \_\_\_\_\_ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label \* GENDER**

p=.027 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(CIGRQT12) 17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label	0	Count	60256	20122	80378
		% within GENDER	70.2%	66.7%	69.3%
	1	Count	1334	6296	7630
		% within GENDER	1.6%	20.9%	6.6%
	2	Count	3178	0	3178
		% within GENDER	3.7%	0.0%	2.7%
	3	Count	0	3731	3731
		% within GENDER	0.0%	12.4%	3.2%
	4	Count	3848	0	3848
		% within GENDER	4.5%	0.0%	3.3%
	5	Count	5806	0	5806
		% within GENDER	6.8%	0.0%	5.0%
	10	Count	2153	0	2153
		% within GENDER	2.5%	0.0%	1.9%
	15	Count	9261	0	9261
	% within GENDER	10.8%	0.0%	8.0%	
Total	Count	85836	30149	115985	
	% within GENDER	100.0%	100.0%	100.0%	

**(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	1408518	1718946	3127464
		% within GENDER	77.8%	86.6%	82.4%
	02-1 TO 2 DAYS	Count	74981	25870	100851
		% within GENDER	4.1%	1.3%	2.7%
	03-3 TO 10 DAYS	Count	52306	45653	97959
		% within GENDER	2.9%	2.3%	2.6%
	04-11 TO 20 DAYS	Count	13256	29565	42821
		% within GENDER	0.7%	1.5%	1.1%
	05-21 TO 50 DAYS	Count	57664	57170	114834
		% within GENDER	3.2%	2.9%	3.0%
	06-51 TO 99 DAYS	Count	12625	37771	50396
		% within GENDER	0.7%	1.9%	1.3%
	07-100 OR MORE DAYS	Count	188621	68535	257156
		% within GENDER	10.4%	3.5%	6.8%
	77-DON'T KNOW/NOT SURE	Count	1334	1376	2710
	% within GENDER	0.1%	0.1%	0.1%	
Total	Count	1809305	1984886	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-Every day	Count	114631	9234	123865
		% within GENDER	28.6%	3.5%	18.6%
	2-Some days	Count	42878	24955	67833
		% within GENDER	10.7%	9.4%	10.2%
	3-Rarely	Count	47121	62150	109271
		% within GENDER	11.8%	23.4%	16.4%
	4-Not at all	Count	196157	169602	365759
		% within GENDER	48.9%	63.8%	54.9%
Total	Count	400787	265941	666728	
	% within GENDER	100.0%	100.0%	100.0%	

**ECigStatusR \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
ECigStatusR	Current ecig user	Count	183263	51642	234905
		% within GENDER	10.1%	2.6%	6.2%
	Former ecig user	Count	217523	214299	431822
		% within GENDER	12.0%	10.8%	11.4%
	Non ecig user	Count	1408518	1718946	3127464
		% within GENDER	77.8%	86.6%	82.4%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* GENDER**

p=.127

			GENDER		Total
			1-MALE	2-FEMALE	
(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?	1-YES	Count	197701	142683	340384
		% within GENDER	49.3%	53.7%	51.1%
	2-NO	Count	179827	120747	300574
		% within GENDER	44.9%	45.4%	45.1%
	7-DON'T KNOW/NOT SURE	Count	23258	0	23258
		% within GENDER	5.8%	0.0%	3.5%
	9-REFUSED	Count	0	2510	2510
		% within GENDER	0.0%	0.9%	0.4%
	Total	Count	400786	265940	666726
		% within GENDER	100.0%	100.0%	100.0%

**(BUECIGLO) IF (ECIGNOW ~ = 4) 21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device? \* GENDER**

p=.542

			GENDER		Total
			1-MALE	2-FEMALE	
(BUECIGLO) IF (ECIGNOW ~ = 4) 21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device?	01- FROM THE INTERNET/ONLINE	Count	5672	2177	7849
		% within GENDER	2.8%	2.3%	2.6%
	03- A CONVENIENCE STORE/Gas station	Count	70366	37836	108202
		% within GENDER	34.4%	39.3%	36.0%
	04- A VAPE SHOP	Count	67610	26805	94415
		% within GENDER	33.0%	27.8%	31.4%
	05- SUPERMARKET, GROCERY STORE OR DRUG STORE	Count	2675	0	2675
		% within GENDER	1.3%	0.0%	0.9%
	06- A TOBACCO SMOKESHOP OR OTHER SPECIALITY STORE	Count	24512	2180	26692
		% within GENDER	12.0%	2.3%	8.9%
	09-Don't buy them/Use other people's	Count	16901	23994	40895
		% within GENDER	8.3%	24.9%	13.6%
	Other stores	Count	6111	0	6111
		% within GENDER	3.0%	0.0%	2.0%
	77- DON'T KNOW/NOT SURE	Count	4367	3346	7713
	% within GENDER	2.1%	3.5%	2.6%	
99- REFUSED	Count	6416	0	6416	
	% within GENDER	3.1%	0.0%	2.1%	
Total	Count	204630	96338	300968	
	% within GENDER	100.0%	100.0%	100.0%	

**(ECGTREAS) 22. What is the main reason you tried an e-cigarette? \* GENDER**

p=.004

			GENDER		Total
			1-MALE	2-FEMALE	
(ECGTREAS) 22. What is the main reason you tried an e-cigarette?	01-BECAUSE I WAS CURIOUS.	Count	79167	15619	94786
		% within GENDER	19.8%	5.9%	14.2%
	02-I THOUGHT IT WOULD BE SAFER THAN TRYING CIGARETTE/SOMETHING ELSE	Count	37365	19876	57241
		% within GENDER	9.3%	7.5%	8.6%
	03-AS PART OF A SOCIAL ACTIVITY/FOR FUN/SOMEONE INVITED ME TO TRY	Count	55187	51360	106547
		% within GENDER	13.8%	19.3%	16.0%
	04-I WANTED TO CUT BACK ON CIGARETTES OR OTHER TOBACCO	Count	15692	21708	37400
		% within GENDER	3.9%	8.2%	5.6%
	05-I WANTED TO QUIT CIGARETTES AND/OR OTHER TOBACCO	Count	137632	119336	256968
		% within GENDER	34.3%	44.9%	38.5%
	06-I WANTED TO USE INDOORS/OTHER PLACES WHERE SMOKING IS NOT ALLOWED	Count	18786	0	18786
		% within GENDER	4.7%	0.0%	2.8%

08-IT DOESN'T HAVE DISTINCTIVE ODOR WHILE USING IT AND AFTER	Count	16221	0	16221
	% within GENDER	4.0%	0.0%	2.4%
10-THE FLAVOR SOUNDED GOOD.	Count	8992	16783	25775
	% within GENDER	2.2%	6.3%	3.9%
Stress relief	Count	20734	7314	28048
	% within GENDER	5.2%	2.8%	4.2%
Someone recommended	Count	9831	0	9831
	% within GENDER	2.5%	0.0%	1.5%
Uninterpretable	Count	1179	2935	4114
	% within GENDER	0.3%	1.1%	0.6%
77-DON'T KNOW/NOT SURE	Count	0	11011	11011
	% within GENDER	0.0%	4.1%	1.7%
Total	Count	400786	265942	666728
	% within GENDER	100.0%	100.0%	100.0%

**(ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ...	01-within the past 24 hours,	Count	157405	28812	186217
		% within GENDER	39.3%	10.8%	27.9%
	02-within the past 7 days,	Count	36401	15230	51631
		% within GENDER	9.1%	5.7%	7.7%
	03-within the past 30 days,	Count	3283	37950	41233
		% within GENDER	0.8%	14.3%	6.2%
	04-within the past 1 to 3 months,	Count	17946	35108	53054
		% within GENDER	4.5%	13.2%	8.0%
	05-within the past 4 to 6 months,	Count	41055	221	41276
		% within GENDER	10.2%	0.1%	6.2%
	06-within the past 7 to 12 months,	Count	6189	9719	15908
		% within GENDER	1.5%	3.7%	2.4%
	07-within the past 1 to 2 years,	Count	53054	38629	91683
		% within GENDER	13.2%	14.5%	13.8%
	08-within the past 3 to 5 years,	Count	53318	58203	111521
		% within GENDER	13.3%	21.9%	16.7%
	09-within the past 6 to 10 years,	Count	32136	42069	74205
		% within GENDER	8.0%	15.8%	11.1%
	Total	Count	400787	265941	666728
% within GENDER		100.0%	100.0%	100.0%	

**(ECIGQT12) 24. 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**

p=.558 (test of mean differences)

		GENDER		Total	
		1-MALE	2-FEMALE		
(ECIGQT12) 24. 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?	0	Count	161536	40481	202017
		% within GENDER	83.0%	49.4%	73.0%
	1	Count	0	14830	14830
		% within GENDER	0.0%	18.1%	5.4%
	2	Count	8786	3918	12704
		% within GENDER	4.5%	4.8%	4.6%
	3	Count	1952	7214	9166
		% within GENDER	1.0%	8.8%	3.3%
	4	Count	11720	0	11720
		% within GENDER	6.0%	0.0%	4.2%
	5	Count	7897	0	7897
		% within GENDER	4.1%	0.0%	2.9%
	6	Count	2675	0	2675
		% within GENDER	1.4%	0.0%	1.0%
	7	Count	0	1903	1903
		% within GENDER	0.0%	2.3%	0.7%
	9	Count	0	8083	8083
		% within GENDER	0.0%	9.9%	2.9%
10	Count	0	4249	4249	
	% within GENDER	0.0%	5.2%	1.5%	
76	Count	0	1315	1315	
	% within GENDER	0.0%	1.6%	0.5%	
Total	Count	194566	81993	276559	
	% within GENDER	100.0%	100.0%	100.0%	

**(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus?	01-ZERO (NEVER)	Count	1114382	1882721	2997103
		% within GENDER	61.6%	94.9%	79.0%
	02-ONCE BUT NEVER TRIED AGAIN	Count	68747	75186	143933
		% within GENDER	3.8%	3.8%	3.8%
	03-1 TO 10 TIMES	Count	134556	15737	150293
		% within GENDER	7.4%	0.8%	4.0%
	04-11 TO 20 TIMES	Count	24150	789	24939
		% within GENDER	1.3%	0.0%	0.7%
	05-21 TO 50 TIMES	Count	54812	5102	59914
		% within GENDER	3.0%	0.3%	1.6%
	06-51 TO 99 TIMES	Count	40010	0	40010
		% within GENDER	2.2%	0.0%	1.1%
	07-100 OR MORE TIMES	Count	359704	0	359704
		% within GENDER	19.9%	0.0%	9.5%
	77-DON'T KNOW/NOT SURE	Count	12942	5353	18295
		% within GENDER	0.7%	0.3%	0.5%
	Total	Count	1809303	1984888	3794191
		% within GENDER	100.0%	100.0%	100.0%

**(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all? \* GENDER**

p=.177

			GENDER		Total
			1-MALE	2-FEMALE	
(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all?	1-Every day	Count	80994	0	80994
		% within GENDER	12.9%	0.0%	12.4%
	2-Some days	Count	13655	5102	18757
		% within GENDER	2.2%	18.9%	2.9%
	3-Rarely	Count	52653	0	52653
		% within GENDER	8.4%	0.0%	8.1%
	4-Not at all	Count	478873	21879	500752
		% within GENDER	76.5%	81.1%	76.7%
Total	Count	626175	26981	653156	
	% within GENDER	100.0%	100.0%	100.0%	

**(SLTNODAY) 27. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you use chewing tobacco, dip, snuff, or snus? \* GENDER**

p=.000 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(SLTNODAY) 27. During the 0 past 30 days, that is, since _____, on how many days did you use chewing tobacco, dip, snuff, or snus?	0	Count	511363	21879	533242
		% within GENDER	82.0%	81.1%	82.0%
1	1	Count	3782	0	3782
		% within GENDER	0.6%	0.0%	0.6%
2	2	Count	7827	0	7827
		% within GENDER	1.3%	0.0%	1.2%
3	3	Count	4980	0	4980
		% within GENDER	0.8%	0.0%	0.8%
4	4	Count	847	0	847
		% within GENDER	0.1%	0.0%	0.1%
5	5	Count	1047	0	1047
		% within GENDER	0.2%	0.0%	0.2%
6	6	Count	6661	0	6661
		% within GENDER	1.1%	0.0%	1.0%
10	10	Count	2276	5102	7378
		% within GENDER	0.4%	18.9%	1.1%
12	12	Count	1513	0	1513
		% within GENDER	0.2%	0.0%	0.2%
20	20	Count	3665	0	3665
		% within GENDER	0.6%	0.0%	0.6%
30	30	Count	79480	0	79480
		% within GENDER	12.7%	0.0%	12.2%
Total		Count	623441	26981	650422
		% within GENDER	100.0%	100.0%	100.0%

**(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* GENDER**

p=.263

			GENDER		Total
			1-MALE	2-FEMALE	
(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored . . . ?	1-YES	Count	48036	5102	53138
		% within GENDER	42.9%	100.0%	45.3%
	2-NO	Count	64042	0	64042
		% within GENDER	57.1%	0.0%	54.7%
Total	Count	112078	5102	117180	
	% within GENDER	100.0%	100.0%	100.0%	

**(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ... \* GENDER**

p=.799

			GENDER		Total
			1-MALE	2-FEMALE	
(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ...	01-within the past 24 hours,	Count	88250	5102	93352
		% within GENDER	14.1%	18.9%	14.3%
	02-within the past 7 days,	Count	13906	0	13906
		% within GENDER	2.2%	0.0%	2.1%
	03-within the past 30 days,	Count	12656	0	12656
		% within GENDER	2.0%	0.0%	1.9%
	04-within the past 1 to 3 months,	Count	15841	0	15841
		% within GENDER	2.5%	0.0%	2.4%
	05-within the past 4 to 6 months,	Count	6879	0	6879
		% within GENDER	1.1%	0.0%	1.1%
	06-within the past 7 to 12 months,	Count	12607	0	12607
		% within GENDER	2.0%	0.0%	1.9%
	07-within the past 1 to 2 years,	Count	31367	0	31367
		% within GENDER	5.0%	0.0%	4.8%
08-within the past 3 to 5 years,	Count	58193	0	58193	
	% within GENDER	9.3%	0.0%	8.9%	
09-within the past 6 to 10 years,	Count	55484	789	56273	
	% within GENDER	8.9%	2.9%	8.6%	
10-within the past 11 to 15 years, or	Count	15532	3861	19393	
	% within GENDER	2.5%	14.3%	3.0%	
11-more than 15 years ago?	Count	315459	17228	332687	
	% within GENDER	50.4%	63.9%	50.9%	
Total	Count	626174	26980	653154	
	% within GENDER	100.0%	100.0%	100.0%	



**(SLTQT12M) 30. During the past 12 months, that is, since \_\_\_\_\_, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good? \* GENDER**

p=.401 (test of mean differences)

		GENDER		Total	
		1-MALE	2-FEMALE		
(SLTQT12M) 30. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good?	0	Count	85981	0	85981
		% within GENDER	75.4%	0.0%	72.2%
	1	Count	14488	0	14488
		% within GENDER	12.7%	0.0%	12.2%
	2	Count	2065	0	2065
		% within GENDER	1.8%	0.0%	1.7%
	3	Count	1974	0	1974
		% within GENDER	1.7%	0.0%	1.7%
	5	Count	7944	5102	13046
		% within GENDER	7.0%	100.0%	11.0%
	10	Count	1513	0	1513
		% within GENDER	1.3%	0.0%	1.3%
Total	Count	113965	5102	119067	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life?	01-ZERO (NEVER)	Count	1456624	1956421	3413045
		% within GENDER	80.5%	98.6%	90.0%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE REGULAR PIPE)	Count	45922	8739	54661
		% within GENDER	2.5%	0.4%	1.4%
	03-1 TO 10 TIMES	Count	163110	10912	174022
		% within GENDER	9.0%	0.5%	4.6%
	04-11 TO 20 TIMES	Count	8961	4118	13079
		% within GENDER	0.5%	0.2%	0.3%
	05-21 TO 50 TIMES	Count	28805	0	28805
		% within GENDER	1.6%	0.0%	0.8%
	06-51 TO 99 TIMES	Count	13880	0	13880
		% within GENDER	0.8%	0.0%	0.4%
	07-100 OR MORE TIMES	Count	90584	4696	95280
		% within GENDER	5.0%	0.2%	2.5%
	77-DON'T KNOW/NOT SURE	Count	1418	0	1418
		% within GENDER	0.1%	0.0%	0.0%
Total	Count	1809304	1984886	3794190	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all? \* GENDER**

p=.841

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all?	1-Every day	Count	2672	0	2672
		% within GENDER	0.9%	0.0%	0.8%
	3-Rarely	Count	40414	0	40414
		% within GENDER	13.2%	0.0%	12.4%
	4-Not at all	Count	263399	19727	283126
		% within GENDER	85.9%	100.0%	86.7%
	9-REFUSED	Count	274	0	274
		% within GENDER	0.1%	0.0%	0.1%
	Total	Count	306759	19727	326486
		% within GENDER	100.0%	100.0%	100.0%

**(PIPEREGD) 33. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a regular pipe? \* GENDER**

			GENDER		Total
			1-MALE	2-FEMALE	
No statistics are computed because Gender is a constant for responses > 1.					
(PIPEREGD) 33. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	0	Count	294938	19727	314665
		% within GENDER	96.6%	100.0%	96.8%
	1	Count	6908	0	6908
		% within GENDER	2.3%	0.0%	2.1%
	2	Count	907	0	907
		% within GENDER	0.3%	0.0%	0.3%
	30	Count	2672	0	2672
		% within GENDER	0.9%	0.0%	0.8%
	Total	Count	305425	19727	325152
		% within GENDER	100.0%	100.0%	100.0%

**(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* GENDER**

			GENDER		Total
			1-MALE	2-FEMALE	
No statistics are computed because Gender and PIPRFLVR are constants.					
(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets?	2-NO	Count	10487		10487
		% within GENDER	100.0%		100.0%
Total	Count	10487		10487	
	% within GENDER	100.0%		100.0%	

**(PIPRLAST) 35. Was the last time you smoked in a regular pipe ... \* GENDER**

p=.876

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPRLAST) 35. Was the last time you smoked in a regular pipe ...	01-within the past 24 hours,	Count	3579	0	3579
		% within GENDER	1.2%	0.0%	1.1%
	03-within the past 30 days,	Count	8242	0	8242
		% within GENDER	2.7%	0.0%	2.5%
	04-within the past 1 to 3 months,	Count	6613	0	6613
		% within GENDER	2.2%	0.0%	2.0%
	05-within the past 4 to 6 months,	Count	18022	324	18346
		% within GENDER	5.9%	1.6%	5.6%
	07-within the past 1 to 2 years,	Count	31695	0	31695
		% within GENDER	10.3%	0.0%	9.7%
	08-within the past 3 to 5 years,	Count	34006	5358	39364
		% within GENDER	11.1%	27.2%	12.1%
	09-within the past 6 to 10 years,	Count	15084	789	15873
		% within GENDER	4.9%	4.0%	4.9%
10-within the past 11 to 15 years, or	Count	18900	4705	23605	
	% within GENDER	6.2%	23.9%	7.2%	
11-more than 15 years ago?	Count	170618	8551	179169	
	% within GENDER	55.6%	43.3%	54.9%	
Total	Count	306759	19727	326486	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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**

No statistics are computed because Gender is a constant.

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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?	0	Count	10487		10487
		% within GENDER	88.7%		88.7%
	1	Count	1334		1334
		% within GENDER	11.3%		11.3%
Total	Count	11821		11821	
	% within GENDER	100.0%		100.0%	

**(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life? \* GENDER**

p=.002

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-ZERO (NEVER)	Count	1576819	1836977	3413796
		% within GENDER	87.2%	92.5%	90.0%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE SESSION)	Count	32333	23461	55794
		% within GENDER	1.8%	1.2%	1.5%
	03-1 TO 10 TIMES	Count	118085	94847	212932
		% within GENDER	6.5%	4.8%	5.6%
	04-11 TO 20 TIMES	Count	1684	14830	16514
		% within GENDER	0.1%	0.7%	0.4%
	05-21 TO 50 TIMES	Count	18614	9478	28092
		% within GENDER	1.0%	0.5%	0.7%
	06-51 TO 99 TIMES	Count	7533	0	7533
		% within GENDER	0.4%	0.0%	0.2%
	07-100 OR MORE TIMES	Count	34956	5295	40251
		% within GENDER	1.9%	0.3%	1.1%
77-DON'T KNOW/NOT SURE	Count	19279	0	19279	
	% within GENDER	1.1%	0.0%	0.5%	
Total	Count	1809303	1984888	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all? \* GENDER**

p=.244

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all?	1-Every day	Count	0	5295	5295
		% within GENDER	0.0%	4.3%	1.6%
	3-Rarely	Count	24602	26490	51092
		% within GENDER	12.3%	21.3%	15.7%
	4-Not at all	Count	175549	92664	268213
		% within GENDER	87.7%	74.5%	82.6%
Total	Count	200151	124449	324600	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPEWTRD) 39. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a hookah or water pipe? \* GENDER**

			GENDER		Total
			1-MALE	2-FEMALE	
No statistics are computed because Gender is a constant for responses > 0.					
(PIPEWTRD) 39. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or water pipe?	0	Count	232485	126039	358524
		% within GENDER	100.0%	85.2%	94.3%
	1	Count	0	16576	16576
		% within GENDER	0.0%	11.2%	4.4%
	30	Count	0	5295	5295
		% within GENDER	0.0%	3.6%	1.4%
Total	Count	232485	147910	380395	
	% within GENDER	100.0%	100.0%	100.0%	

**(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* GENDER**

No statistics are computed because Gender and PIPWFLVR are constants.			GENDER	
			2-FEMALE	Total
(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored . . . ?	1-YES	Count	21871	21871
		% within GENDER	100.0%	100.0%
Total		Count	21871	21871
		% within GENDER	100.0%	100.0%

**(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...? \* GENDER**

p=.010

			GENDER		Total
			1-MALE	2-FEMALE	
(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...?	01-within the past 24 hours,	Count	0	5295	5295
		% within GENDER	0.0%	3.6%	1.4%
	03-within the past 30 days,	Count	0	16576	16576
		% within GENDER	0.0%	11.2%	4.4%
	04-within the past 1 to 3 months,	Count	0	9429	9429
		% within GENDER	0.0%	6.4%	2.5%
	05-within the past 4 to 6 months,	Count	13064	14636	27700
		% within GENDER	5.6%	9.9%	7.3%
	06-within the past 7 to 12 months,	Count	0	3583	3583
		% within GENDER	0.0%	2.4%	0.9%
	07-within the past 1 to 2 years,	Count	43995	18358	62353
		% within GENDER	18.9%	12.4%	16.4%
	08-within the past 3 to 5 years,	Count	56390	31183	87573
		% within GENDER	24.3%	21.1%	23.0%
09-within the past 6 to 10 years,	Count	57178	18908	76086	
	% within GENDER	24.6%	12.8%	20.0%	
10-within the past 11 to 15 years, or	Count	17230	21877	39107	
	% within GENDER	7.4%	14.8%	10.3%	
11-more than 15 years ago?	Count	44628	8065	52693	
	% within GENDER	19.2%	5.5%	13.9%	
Total		Count	232485	147910	380395
		% within GENDER	100.0%	100.0%	100.0%

**(PIPWQT12) 42. 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 ... from a hookah or water ...? \* GENDER**

No statistics are computed because Gender and PIPWQT12 are constants.

		GENDER		Total
		2-FEMALE		
(PIPWQT12) 42. 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 ... from a hookah or water ...?	Count	21871		21871
	% within GENDER	100.0%		100.0%
Total	Count	21871		21871
	% within GENDER	100.0%		100.0%

**Smoke any tobacco product \* GENDER**

p=.321

			GENDER		Total
			1-MALE	2-FEMALE	
Smoke any tobacco product	Smoke nothing	Count	1430523	1619706	3050229
		% within GENDER	79.1%	81.6%	80.4%
	Smoke some tobacco product	Count	378781	365181	743962
		% within GENDER	20.9%	18.4%	19.6%
Total		Count	1809304	1984887	3794191
		% within GENDER	100.0%	100.0%	100.0%

**Use any tobacco product \* GENDER**

p=.012

			GENDER		Total
			1-MALE	2-FEMALE	
Use any tobacco product	No tobacco use	Count	1354037	1614604	2968641
		% within GENDER	74.8%	81.3%	78.2%
	Some tobacco use	Count	455267	370283	825550
		% within GENDER	25.2%	18.7%	21.8%
Total		Count	1809304	1984887	3794191
		% within GENDER	100.0%	100.0%	100.0%

**Smoke any product including vaping \* GENDER**

p=.015

			GENDER		Total
			1-MALE	2-FEMALE	
Smoke any product including vaping	Smoke nothing	Count	1332100	1587675	2919775
		% within GENDER	73.6%	80.0%	77.0%
	Smoke some product	Count	477204	397212	874416
		% within GENDER	26.4%	20.0%	23.0%
Total		Count	1809304	1984887	3794191
		% within GENDER	100.0%	100.0%	100.0%

**Use any product including vaping \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
Use any product including vaping	No product use	Count	1268317	1582573	2850890
		% within GENDER	70.1%	79.7%	75.1%
	Some product use	Count	540987	402314	943301
		% within GENDER	29.9%	20.3%	24.9%
Total	Count		1809304	1984887	3794191
	% within GENDER		100.0%	100.0%	100.0%

**ELAPSE -- Time in minutes to first use of product after waking \* GENDER**

p=.081 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
Time in minutes to first use of product after waking	1.00	Count	53302	9868	63170
		% within GENDER	9.8%	2.4%	6.6%
	2.00	Count	0	23290	23290
		% within GENDER	0.0%	5.6%	2.4%
	5.00	Count	48719	60053	108772
		% within GENDER	8.9%	14.6%	11.4%
	7.00	Count	12566	0	12566
		% within GENDER	2.3%	0.0%	1.3%
	9.00	Count	1291	0	1291
		% within GENDER	0.2%	0.0%	0.1%
	10.00	Count	22295	20259	42554
		% within GENDER	4.1%	4.9%	4.4%
	15.00	Count	53956	25714	79670
		% within GENDER	9.9%	6.2%	8.3%
	20.00	Count	25737	60880	86617
		% within GENDER	4.7%	14.8%	9.0%
	30.00	Count	66280	45878	112158
		% within GENDER	12.2%	11.1%	11.7%
	35.00	Count	1179	0	1179
		% within GENDER	0.2%	0.0%	0.1%
	38.00	Count	0	3938	3938
		% within GENDER	0.0%	1.0%	0.4%
	40.00	Count	1554	0	1554
		% within GENDER	0.3%	0.0%	0.2%
	45.00	Count	9409	0	9409
		% within GENDER	1.7%	0.0%	1.0%
	60.00	Count	70639	77946	148585
		% within GENDER	13.0%	18.9%	15.5%
	90.00	Count	2650	0	2650
		% within GENDER	0.5%	0.0%	0.3%
	120.00	Count	66646	31315	97961
		% within GENDER	12.2%	7.6%	10.2%
	180.00	Count	2381	3905	6286
		% within GENDER	0.4%	0.9%	0.7%
	240.00	Count	30055	15427	45482
		% within GENDER	5.5%	3.7%	4.7%
	300.00	Count	11426	2517	13943
		% within GENDER	2.1%	0.6%	1.5%
	360.00	Count	4487	3918	8405
		% within GENDER	0.8%	0.9%	0.9%

420.00	Count	4517	0	4517
	% within GENDER	0.8%	0.0%	0.5%
480.00	Count	11454	0	11454
	% within GENDER	2.1%	0.0%	1.2%
500.00	Count	11706	7107	18813
	% within GENDER	2.1%	1.7%	2.0%
600.00	Count	6908	0	6908
	% within GENDER	1.3%	0.0%	0.7%
660.00	Count	0	2510	2510
	% within GENDER	0.0%	0.6%	0.3%
720.00	Count	3720	15774	19494
	% within GENDER	0.7%	3.8%	2.0%
840.00	Count	6021	0	6021
	% within GENDER	1.1%	0.0%	0.6%
900.00	Count	0	2335	2335
	% within GENDER	0.0%	0.6%	0.2%
1080.00	Count	9261	0	9261
	% within GENDER	1.7%	0.0%	1.0%
1440.00	Count	6833	0	6833
	% within GENDER	1.3%	0.0%	0.7%
Total	Count	544992	412634	957626
	% within GENDER	100.0%	100.0%	100.0%

**(QTFUTMED) 44. If you try to quit [LIST OF 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**

		GENDER		Total	
		1-MALE	2-FEMALE		
p=.000					
(QTFUTMED) 44. If you try to quit [LIST OF 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	106663	210337	317000
		% within GENDER	19.6%	51.0%	33.1%
	2-NO	Count	341889	164411	506300
		% within GENDER	62.7%	39.8%	52.9%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	46453	16308	62761
		% within GENDER	8.5%	4.0%	6.6%
	7-DON'T KNOW/NOT SURE	Count	49988	21577	71565
		% within GENDER	9.2%	5.2%	7.5%
	Total	Count	544993	412633	957626
		% within GENDER	100.0%	100.0%	100.0%



**(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit? \* GENDER**

p=.059

			GENDER		Total
			1-MALE	2-FEMALE	
(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	95962	50188	146150
		% within GENDER	21.0%	13.4%	17.6%
	2-NO	Count	317407	310638	628045
		% within GENDER	69.6%	83.2%	75.7%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	29146	4152	33298
		% within GENDER	6.4%	1.1%	4.0%
	7-DON'T KNOW/NOT SURE	Count	13590	8518	22108
		% within GENDER	3.0%	2.3%	2.7%
	Total	Count	456105	373496	829601
		% within GENDER	100.0%	100.0%	100.0%

**(QTATMED) 46. 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**

p=.031

			GENDER		Total
			1-MALE	2-FEMALE	
(QTATMED) 46. 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	17719	28981	46700
		% within GENDER	6.2%	23.5%	11.4%
	2-NO	Count	263073	94595	357668
		% within GENDER	91.9%	76.5%	87.3%
	7-DON'T KNOW/NOT SURE	Count	5371	0	5371
		% within GENDER	1.9%	0.0%	1.3%
	Total	Count	286163	123576	409739
		% within GENDER	100.0%	100.0%	100.0%

**(QtAtEcig) 47. During the past 12 months, that is, since \_\_\_\_, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit? \* GENDER**

p=.095

			GENDER		Total
			1-MALE	2-FEMALE	
(QtAtEcig) 47. During the past 12 months, that is, since ____, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit?	1-YES	Count	35464	35052	70516
		% within GENDER	13.2%	37.1%	19.4%
	2-NO	Count	226324	59374	285698
		% within GENDER	83.9%	62.9%	78.5%
	7-DON'T KNOW/NOT SURE	Count	5371	0	5371
		% within GENDER	2.0%	0.0%	1.5%
	9-REFUSED	Count	2523	0	2523
		% within GENDER	0.9%	0.0%	0.7%
	Total	Count	269682	94426	364108
		% within GENDER	100.0%	100.0%	100.0%

**(QUITLN1) 48. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? \* GENDER**

p=.572

			GENDER		Total
			1-MALE	2-FEMALE	
(QUITLN1) 48. 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	282910	363533	646443
		% within GENDER	22.1%	23.1%	22.7%
	2-NO	Count	988856	1196096	2184952
		% within GENDER	77.4%	76.2%	76.7%
	7-DON'T KNOW/NOT SURE	Count	3255	10802	14057
		% within GENDER	0.3%	0.7%	0.5%
	9-REFUSED	Count	2750	0	2750
		% within GENDER	0.2%	0.0%	0.1%
	Total	Count	1277771	1570431	2848202
		% within GENDER	100.0%	100.0%	100.0%

**(QUITLN2) 49. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? \* GENDER**

p=.024

			GENDER		Total
			1-MALE	2-FEMALE	
(QUITLN2) 49. 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	249748	248889	498637
		% within GENDER	47.0%	60.1%	52.7%
	2-NO	Count	281785	158874	440659
		% within GENDER	53.0%	38.3%	46.6%
	7-DON'T KNOW/NOT SURE	Count	0	6693	6693
		% within GENDER	0.0%	1.6%	0.7%
	Total	Count	531533	414456	945989
		% within GENDER	100.0%	100.0%	100.0%

**Quitline Awareness \* GENDER**

p=.520

			GENDER		Total
			1-MALE	2-FEMALE	
Quitline Awareness	Yes	Count	532658	612423	1145081
		% within GENDER	29.4%	30.9%	30.2%
	No	Count	1270641	1354970	2625611
		% within GENDER	70.2%	68.3%	69.2%
	DK-NS-Refused	Count	6006	17494	23500
		% within GENDER	0.3%	0.9%	0.6%
Total	Count	1809305	1984887	3794192	
	% within GENDER	100.0%	100.0%	100.0%	

**(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? \* GENDER**

p=.021

			GENDER		Total
			1-MALE	2-FEMALE	
(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	866053	1043870	1909923
		% within GENDER	47.9%	52.6%	50.3%
	2-NO	Count	857431	903885	1761316
		% within GENDER	47.4%	45.5%	46.4%
	7-DON'T KNOW/NOT SURE	Count	85821	37132	122953
		% within GENDER	4.7%	1.9%	3.2%
	Total	Count	1809305	1984887	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(InsCov) 51. Do you have any kind of health insurance, including prepaid plans such as HMOs or government plans such as Medicare or Medicaid? \* GENDER**

p=.163

		GENDER		Total	
		1-MALE	2-FEMALE		
(InsCov) 51. 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	1457572	1617176	3074748
		% within GENDER	80.6%	81.5%	81.0%
	2-NO	Count	327230	352387	679617
		% within GENDER	18.1%	17.8%	17.9%
	7-DON'T KNOW/NOT SURE	Count	24502	7433	31935
		% within GENDER	1.4%	0.4%	0.8%
	9-REFUSED	Count	0	7891	7891
		% within GENDER	0.0%	0.4%	0.2%
	Total	Count	1809304	1984887	3794191
		% within GENDER	100.0%	100.0%	100.0%

**(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? \* GENDER**

p=.099

		GENDER		Total	
		1-MALE	2-FEMALE		
(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	443351	397242	840593
		% within GENDER	30.4%	24.6%	27.3%
	2-NO	Count	148349	144621	292970
		% within GENDER	10.2%	8.9%	9.5%
	7-DON'T KNOW/NOT SURE	Count	865871	1075313	1941184
		% within GENDER	59.4%	66.5%	63.1%
	Total	Count	1457571	1617176	3074747
		% within GENDER	100.0%	100.0%	100.0%

**(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? \* GENDER**

p=.019

		GENDER		Total	
		1-MALE	2-FEMALE		
(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	354894	280675	635569
		% within GENDER	24.3%	17.4%	20.7%
	2-NO	Count	175888	168221	344109
		% within GENDER	12.1%	10.4%	11.2%
	7-DON'T KNOW/NOT SURE	Count	926790	1168280	2095070
		% within GENDER	63.6%	72.2%	68.1%
	Total	Count	1457572	1617176	3074748
		% within GENDER	100.0%	100.0%	100.0%

**(SMKHM7D) 54. 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**

p=.901 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(SMKHM7D) 54. 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?	0	Count	1709053	1831721	3540774
		% within GENDER	94.5%	92.4%	93.4%
	1	Count	21187	37272	58459
		% within GENDER	1.2%	1.9%	1.5%
	2	Count	9875	1720	11595
		% within GENDER	0.5%	0.1%	0.3%
	3	Count	12155	14475	26630
		% within GENDER	0.7%	0.7%	0.7%
	4	Count	0	12309	12309
		% within GENDER	0.0%	0.6%	0.3%
	7	Count	57032	85404	142436
		% within GENDER	3.2%	4.3%	3.8%
	Total	Count	1809302	1982901	3792203
		% within GENDER	100.0%	100.0%	100.0%

**(HMRULE2) 55. 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**

p=.031

			GENDER		Total
			1-MALE	2-FEMALE	
(HMRULE2) 55. 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	121481	133130	254611
		% within GENDER	6.7%	6.7%	6.7%
	2-Allowed only at SOME times or in SOME places, or	Count	121324	230733	352057
		% within GENDER	6.7%	11.6%	9.3%
	3-NEVER allowed?	Count	1541414	1608518	3149932
		% within GENDER	85.2%	81.0%	83.0%
	7-DON'T KNOW/NOT SURE	Count	25084	12506	37590
		% within GENDER	1.4%	0.6%	1.0%
	Total	Count	1809303	1984887	3794190
		% within GENDER	100.0%	100.0%	100.0%

**(HmlInside) 56. 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? \* GENDER**

p=.122

		GENDER		Total	
		1-MALE	2-FEMALE		
(HmlInside) 56. 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?	1-ALWAYS be allowed,	Count	39389	51010	90399
		% within GENDER	2.2%	2.6%	2.4%
	2-be allowed only at SOME times or in SOME places, or	Count	190234	139300	329534
		% within GENDER	10.5%	7.0%	8.7%
	3-NEVER be allowed	Count	1276957	1529514	2806471
		% within GENDER	70.6%	77.1%	74.0%
	4-SMOKING RESTRICTIONS IN HOME SHOULD BE WHATEVER PEOPLE LIVE THERE DECIDE	Count	285083	252602	537685
		% within GENDER	15.8%	12.7%	14.2%
	7-DON'T KNOW/NOT SURE	Count	17641	12462	30103
		% within GENDER	1.0%	0.6%	0.8%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(SHSvhExp) 57. 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**

p=.126 (test of mean differences)

		GENDER		Total	
		1-MALE	2-FEMALE		
(SHSvhExp) 57. 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?	0	Count	1545210	1767407	3312617
		% within GENDER	85.8%	89.9%	88.0%
	1	Count	102610	70961	173571
		% within GENDER	5.7%	3.6%	4.6%
	2	Count	66373	12612	78985
		% within GENDER	3.7%	0.6%	2.1%
	3	Count	6263	32636	38899
		% within GENDER	0.3%	1.7%	1.0%
	4	Count	16584	14648	31232
		% within GENDER	0.9%	0.7%	0.8%
	5	Count	24354	20861	45215
		% within GENDER	1.4%	1.1%	1.2%
	7	Count	38597	45973	84570
		% within GENDER	2.1%	2.3%	2.2%
Total	Count	1799991	1965098	3765089	
	% within GENDER	100.0%	100.0%	100.0%	

**(SHSvhEx2) 58. 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**

p=.682

		GENDER		Total	
		1-MALE	2-FEMALE		
(SHSvhEx2) 58. 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?	0	Count	1756197	1888264	3644461
		% within GENDER	97.6%	96.8%	97.2%
	1	Count	29213	10346	39559
		% within GENDER	1.6%	0.5%	1.1%
	2	Count	0	22046	22046
		% within GENDER	0.0%	1.1%	0.6%
	3	Count	0	14475	14475
		% within GENDER	0.0%	0.7%	0.4%
	4	Count	2944	6727	9671
		% within GENDER	0.2%	0.3%	0.3%
	5	Count	2523	0	2523
		% within GENDER	0.1%	0.0%	0.1%
	7	Count	9115	9478	18593
		% within GENDER	0.5%	0.5%	0.5%
Total	Count	1799992	1951336	3751328	
	% within GENDER	100.0%	100.0%	100.0%	

**(EMPLOY2) 59. Are you currently working for pay or are you self-employed [either part-time or full-time]? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(EMPLOY2) 59. Are you currently working for pay or are you self-employed [either part-time or full-time]?	1-YES	Count	1108252	896911	2005163
		% within GENDER	61.3%	45.2%	52.8%
	2-NO	Count	693826	1081603	1775429
		% within GENDER	38.3%	54.5%	46.8%
	7-DON'T KNOW/NOT SURE	Count	0	324	324
		% within GENDER	0.0%	0.0%	0.0%
	9-REFUSED	Count	7225	6050	13275
		% within GENDER	0.4%	0.3%	0.3%
	Total	Count	1809303	1984888	3794191
		% within GENDER	100.0%	100.0%	100.0%

**(JOBS) 60. Do you currently have one job or more than one job? \* GENDER**

p=.664

		GENDER		Total	
		1-MALE	2-FEMALE		
(JOBS) 60. Do you currently have one job or more than one job?	1-ONE JOB	Count	947207	769768	1716975
		% within GENDER	85.5%	85.8%	85.6%
	2-MORE THAN ONE JOB	Count	157867	127142	285009
		% within GENDER	14.2%	14.2%	14.2%
	9-REFUSED	Count	3178	0	3178
		% within GENDER	0.3%	0.0%	0.2%
Total	Count	1108252	896910	2005162	
	% within GENDER	100.0%	100.0%	100.0%	

**(TYPEJOB) 61. 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**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(TYPEJOB) 61. 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	216723	31157	247880
		% within GENDER	19.6%	3.5%	12.4%
	02-IN A VEHICLE	Count	99901	25378	125279
		% within GENDER	9.0%	2.8%	6.2%
	03-INDOORS AT HOME	Count	168110	133335	301445
		% within GENDER	15.2%	14.9%	15.0%
	04-INDOORS IN A PLACE LIKE AN OFFICE BUILDING, RETAIL STORE, REST.	Count	588531	691906	1280437
		% within GENDER	53.1%	77.1%	63.9%
	..				
	Indoors and outdoors	Count	18982	4180	23162
		% within GENDER	1.7%	0.5%	1.2%
	Vehicle and indoors	Count	1404	0	1404
		% within GENDER	0.1%	0.0%	0.1%
	Vehicle and outdoors	Count	0	1708	1708
		% within GENDER	0.0%	0.2%	0.1%
	Vehicle, indoors, & outdoors	Count	6353	9247	15600
		% within GENDER	0.6%	1.0%	0.8%
	Home and office	Count	1491	0	1491
		% within GENDER	0.1%	0.0%	0.1%
	Uninterpretable	Count	6758	0	6758
% within GENDER		0.6%	0.0%	0.3%	
Total	Count	1108253	896911	2005164	
	% within GENDER	100.0%	100.0%	100.0%	

**(SHSEXPWk) 62. 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**

p=.173 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(SHSEXPWk) 62. 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?	0	Count	846046	805605	1651651
		% within GENDER	77.6%	90.2%	83.3%
	1	Count	42894	13468	56362
		% within GENDER	3.9%	1.5%	2.8%
	2	Count	27388	21102	48490
		% within GENDER	2.5%	2.4%	2.4%
	3	Count	5712	10042	15754
		% within GENDER	0.5%	1.1%	0.8%
	4	Count	7282	5667	12949
		% within GENDER	0.7%	0.6%	0.7%
	5	Count	53030	10308	63338
		% within GENDER	4.9%	1.2%	3.2%
	7	Count	107342	26737	134079
		% within GENDER	9.9%	3.0%	6.8%
	Total	Count	1089694	892929	1982623
		% within GENDER	100.0%	100.0%	100.0%

**(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed? \* GENDER**

p=.002

			GENDER		Total
			1-MALE	2-FEMALE	
(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed?	1-ALWAYS allowed,	Count	39735	0	39735
		% within GENDER	3.6%	0.0%	2.0%
	2-allowed only at SOME times or in SOME places, or	Count	137087	68894	205981
		% within GENDER	12.4%	7.7%	10.3%
	3-NEVER allowed?	Count	906194	819876	1726070
		% within GENDER	81.8%	91.4%	86.1%
	7-DON'T KNOW/NOT SURE	Count	25236	8140	33376
		% within GENDER	2.3%	0.9%	1.7%
	Total	Count	1108252	896910	2005162
		% within GENDER	100.0%	100.0%	100.0%

**(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed? \* GENDER**

p=.010

			GENDER		Total
			1-MALE	2-FEMALE	
(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed?	1-ALWAYS allowed,	Count	35000	0	35000
		% within GENDER	3.2%	0.0%	1.7%
	2-allowed only at SOME times or in SOME places, or	Count	77642	31295	108937
		% within GENDER	7.0%	3.5%	5.4%
	3-NEVER allowed?	Count	979840	855675	1835515
		% within GENDER	88.4%	95.4%	91.5%
	7-DON'T KNOW/NOT SURE	Count	15770	9941	25711
		% within GENDER	1.4%	1.1%	1.3%
	Total	Count	1108252	896911	2005163
		% within GENDER	100.0%	100.0%	100.0%

**(SmkIn1) 65. 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**

p=.990

			GENDER		Total
			1-MALE	2-FEMALE	
(SmkIn1) 65. 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	32699	28126	60825
		% within GENDER	3.3%	3.3%	3.3%
	2-NO	Count	941076	819291	1760367
		% within GENDER	96.0%	95.7%	95.9%
	7-DON'T KNOW/NOT SURE	Count	6065	8258	14323
		% within GENDER	0.6%	1.0%	0.8%
Total	Count	979840	855675	1835515	
	% within GENDER	100.0%	100.0%	100.0%	



**(ECGWKDAY) 66. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product? \* GENDER**

p=.012 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(ECGWKDAY) 66. During the past 30 days, that is, since _____, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product?	0	Count	863703	769357	1633060
		% within GENDER	77.9%	86.1%	81.6%
	1	Count	56123	32296	88419
		% within GENDER	5.1%	3.6%	4.4%
	2	Count	29103	18352	47455
		% within GENDER	2.6%	2.1%	2.4%
	3	Count	15813	4849	20662
		% within GENDER	1.4%	0.5%	1.0%
	4	Count	11049	3981	15030
		% within GENDER	1.0%	0.4%	0.8%
	5	Count	6521	26661	33182
		% within GENDER	0.6%	3.0%	1.7%
	8	Count	10342	0	10342
		% within GENDER	0.9%	0.0%	0.5%
	10	Count	15123	5613	20736
		% within GENDER	1.4%	0.6%	1.0%
	12	Count	0	9337	9337
		% within GENDER	0.0%	1.0%	0.5%
	15	Count	10001	3918	13919
		% within GENDER	0.9%	0.4%	0.7%
	20	Count	12332	9256	21588
		% within GENDER	1.1%	1.0%	1.1%
	25	Count	9008	0	9008
		% within GENDER	0.8%	0.0%	0.5%
	30	Count	69133	9478	78611
		% within GENDER	6.2%	1.1%	3.9%
Total		Count	1108251	893098	2001349
		% within GENDER	100.0%	100.0%	100.0%

**(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since \_\_\_\_\_, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to? \* GENDER**

p=.517

			GENDER		Total
			1-MALE	2-FEMALE	
(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since _____, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to?	1-YES	Count	54950	27840	82790
		% within GENDER	5.0%	3.1%	4.1%
	2-NO	Count	1028216	855704	1883920
		% within GENDER	92.8%	95.4%	94.0%
	7-DON'T KNOW/NOT SURE	Count	25087	13366	38453
		% within GENDER	2.3%	1.5%	1.9%
Total		Count	1108253	896910	2005163
		% within GENDER	100.0%	100.0%	100.0%

**(SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \* GENDER**

p=.002

			GENDER		Total
			1-MALE	2-FEMALE	
(SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	45949	18183	64132
		% within GENDER	2.5%	0.9%	1.7%
	2-be allowed only at SOME times or in SOME places, or	Count	358016	260752	618768
		% within GENDER	19.8%	13.1%	16.3%
	3-never be allowed?	Count	1350302	1677655	3027957
		% within GENDER	74.6%	84.5%	79.8%
	7-DON'T KNOW/NOT SURE	Count	54763	28296	83059
		% within GENDER	3.0%	1.4%	2.2%
	9-REFUSED	Count	274	0	274
		% within GENDER	0.0%	0.0%	0.0%
Total	Count	1809304	1984886	3794190	
	% within GENDER	100.0%	100.0%	100.0%	

**(SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \* GENDER**

p=.004

			GENDER		Total
			1-MALE	2-FEMALE	
(SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	236099	163332	399431
		% within GENDER	13.0%	8.2%	10.5%
	2-be allowed only at SOME times or in SOME places, or	Count	671032	663873	1334905
		% within GENDER	37.1%	33.4%	35.2%
	3-never be allowed?	Count	851018	1074220	1925238
		% within GENDER	47.0%	54.1%	50.7%
	7-DON'T KNOW/NOT SURE	Count	41521	82063	123584
		% within GENDER	2.3%	4.1%	3.3%
	9-REFUSED	Count	9634	1399	11033
		% within GENDER	0.5%	0.1%	0.3%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not? \* GENDER**

p=.059

			GENDER		Total
			1-MALE	2-FEMALE	
(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not?	1-DEFINITELY YES	Count	871898	1079399	1951297
		% within GENDER	48.2%	54.4%	51.4%
	2-PROBABLY YES	Count	426677	356974	783651
		% within GENDER	23.6%	18.0%	20.7%
	3-PROBABLY NOT	Count	219486	201764	421250
		% within GENDER	12.1%	10.2%	11.1%
	4-DEFINITELY NOT	Count	245802	249890	495692
		% within GENDER	13.6%	12.6%	13.1%
	7-DON'T KNOW	Count	44397	96861	141258
		% within GENDER	2.5%	4.9%	3.7%
9-REFUSED	Count	1043	0	1043	
	% within GENDER	0.1%	0.0%	0.0%	
Total	Count	1809303	1984888	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(EXPVPDAY) 71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places? \* GENDER**

p=.000 (test of mean differences)

			GENDER		Total
			1-MALE	2-FEMALE	
(EXPUPDAY) 71.	0	Count	1485311	1756466	3241777
During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places?		% within GENDER	82.9%	89.5%	86.4%
	1	Count	62116	69765	131881
		% within GENDER	3.5%	3.6%	3.5%
	2	Count	57148	52371	109519
		% within GENDER	3.2%	2.7%	2.9%
	3	Count	48257	41104	89361
		% within GENDER	2.7%	2.1%	2.4%
	4	Count	14752	31602	46354
		% within GENDER	0.8%	1.6%	1.2%
	5	Count	23131	2452	25583
		% within GENDER	1.3%	0.1%	0.7%
	6	Count	12776	0	12776
		% within GENDER	0.7%	0.0%	0.3%
	7	Count	87236	8715	95951
		% within GENDER	4.9%	0.4%	2.6%
Total		Count	1790727	1962475	3753202
		% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP01) Did it happen ... in your home? \* GENDER**

p=.003

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP01) Did it happen ... in your home?	1-YES	Count	116389	28958	145347
		% within GENDER	38.1%	14.1%	28.4%
	2-NO	Count	189027	177051	366078
		% within GENDER	61.9%	85.9%	71.6%
Total		Count	305416	206009	511425
		% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP02) Did it happen ... in your family car? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP02) Did it happen ... in your family car?	1-YES	Count	111837	19561	131398
		% within GENDER	36.6%	9.5%	25.7%
	2-NO	Count	193579	186448	380027
		% within GENDER	63.4%	90.5%	74.3%
Total		Count	305416	206009	511425
		% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP03) Did it happen ... in another home? \* GENDER**

p=.082

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP03) Did it happen ... in another home?	1-YES	Count	101838	41045	142883
		% within GENDER	33.3%	19.9%	27.9%
	2-NO	Count	197161	164964	362125
		% within GENDER	64.6%	80.1%	70.8%
	3-DON'T KNOW/NOT SURE	Count	6416	0	6416
		% within GENDER	2.1%	0.0%	1.3%
Total		Count	305415	206009	511424
		% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP04) Did it happen ... in another car? \* GENDER**

p=.023

			GENDER		Total	
			1-MALE	2-FEMALE		
(PLCEXP04) Did it happen ... in another car?	1-YES	Count	75437	20177	95614	
		% within GENDER	24.7%	9.8%	18.7%	
	2-NO	Count	229979	185831	415810	
		% within GENDER	75.3%	90.2%	81.3%	
	Total		Count	305416	206008	511424
			% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN) \* GENDER**

p=.003

			GENDER		Total	
			1-MALE	2-FEMALE		
(PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN)	1-YES	Count	8698	34366	43064	
		% within GENDER	2.8%	16.7%	8.4%	
	2-NO	Count	296718	171643	468361	
		% within GENDER	97.2%	83.3%	91.6%	
	Total		Count	305416	206009	511425
			% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP06) Did it happen ... in your office? \* GENDER**

p=.155

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP06) Did it happen ... in your office?	1-YES	Count	22488	27944	50432
		% within GENDER	7.4%	13.6%	9.9%
	2-NO	Count	272400	178065	450465
		% within GENDER	89.2%	86.4%	88.1%
	3-DON'T KNOW/NOT SURE	Count	10528	0	10528
		% within GENDER	3.4%	0.0%	2.1%
Total		Count	305416	206009	511425
		% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP07) Did it happen ... in the stairwell of a building? \* GENDER**

p=.003

			GENDER		Total	
			1-MALE	2-FEMALE		
(PLCEXP07) Did it happen ... in the stairwell of a building?	1-YES	Count	56316	2293	58609	
		% within GENDER	18.4%	1.1%	11.5%	
	2-NO	Count	249100	203716	452816	
		% within GENDER	81.6%	98.9%	88.5%	
	Total		Count	305416	206009	511425
			% within GENDER	100.0%	100.0%	100.0%

**(PLCEXP08) Did it happen ... inside an elevator? \* GENDER**

p=.723

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP08) Did it happen ... inside an elevator?	1-YES	Count	14743	7401	22144
		% within GENDER	4.8%	3.6%	4.3%
	2-NO	Count	290673	198608	489281
		% within GENDER	95.2%	96.4%	95.7%
Total	Count		305416	206009	511425
	% within GENDER		100.0%	100.0%	100.0%

**(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building? \* GENDER**

p=.110

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building?	1-YES	Count	94609	91334	185943
		% within GENDER	31.0%	44.3%	36.4%
	2-NO	Count	210807	114674	325481
		% within GENDER	69.0%	55.7%	63.6%
Total	Count		305416	206008	511424
	% within GENDER		100.0%	100.0%	100.0%

**(PLCEXP10) Did it happen ... in a shopping mall? \* GENDER**

p=.338

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP10) Did it happen ... in a shopping mall?	1-YES	Count	38014	22623	60637
		% within GENDER	12.4%	11.0%	11.9%
	2-NO	Count	258053	183385	441438
		% within GENDER	84.5%	89.0%	86.3%
	3-DON'T KNOW/NOT SURE	Count	9350	0	9350
		% within GENDER	3.1%	0.0%	1.8%
Total	Count		305417	206008	511425
	% within GENDER		100.0%	100.0%	100.0%

**(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM) \* GENDER**

p=.615

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM)	1-YES	Count	11162	12575	23737
		% within GENDER	3.7%	6.1%	4.6%
	2-NO	Count	294254	193433	487687
		% within GENDER	96.3%	93.9%	95.4%
Total	Count		305416	206008	511424
	% within GENDER		100.0%	100.0%	100.0%

**(PLCEXP12) Did it happen ... at the entrance of a building? \* GENDER**

p=.079

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP12) Did it happen ... at the entrance of a building?	1-YES	Count	108821	44486	153307
		% within GENDER	35.6%	21.6%	30.0%
	2-NO	Count	196595	161523	358118
		% within GENDER	64.4%	78.4%	70.0%
Total	Count		305416	206009	511425
	% within GENDER		100.0%	100.0%	100.0%

**(PLCEXP13) Did it happen ... somewhere else? \* GENDER**

p=.380

			GENDER		Total
			1-MALE	2-FEMALE	
(PLCEXP13) Did it happen ... somewhere else?	1-YES	Count	78585	61114	139699
		% within GENDER	25.7%	29.7%	27.3%
	2-NO	Count	226831	140957	367788
		% within GENDER	74.3%	68.4%	71.9%
	4-REFUSED	Count	0	3938	3938
		% within GENDER	0.0%	1.9%	0.8%
Total	Count	305416	206009	511425	
	% within GENDER	100.0%	100.0%	100.0%	

**(GenKnw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health? \* GENDER**

p=.147

			GENDER		Total
			1-MALE	2-FEMALE	
(GenKnw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health?	1-very likely,	Count	741755	845944	1587699
		% within GENDER	41.0%	42.6%	41.8%
	2-somewhat likely, or	Count	461347	511623	972970
		% within GENDER	25.5%	25.8%	25.6%
	3-not at all likely?	Count	564943	540181	1105124
		% within GENDER	31.2%	27.2%	29.1%
	7-DON'T KNOW/NOT SURE	Count	41259	87140	128399
		% within GENDER	2.3%	4.4%	3.4%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(GenKnw2) 74. 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? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(GenKnw2) 74. 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?	1-very harmful to one's health,	Count	1087737	1414966	2502703
		% within GENDER	60.1%	71.3%	66.0%
	2-somewhat harmful to one's health, or	Count	631392	478606	1109998
		% within GENDER	34.9%	24.1%	29.3%
	3-not at all harmful to one's health?	Count	32535	64422	96957
		% within GENDER	1.8%	3.2%	2.6%
	7-DON'T KNOW/NOT SURE	Count	54696	26894	81590
		% within GENDER	3.0%	1.4%	2.2%
	9-REFUSED	Count	2944	0	2944
		% within GENDER	0.2%	0.0%	0.1%
Total	Count	1809304	1984888	3794192	
	% within GENDER	100.0%	100.0%	100.0%	

**(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful ..., or not harmful to one's health? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful..., or not harmful to one's health?	1-Very harmful to one's health	Count	656034	947628	1603662
		% within GENDER	36.3%	47.7%	42.3%
	2-Somewhat harmful to one's health	Count	671234	611799	1283033
		% within GENDER	37.1%	30.8%	33.8%
	3-Not very harmful to one's health	Count	198765	102968	301733
		% within GENDER	11.0%	5.2%	8.0%
	4-Not harmful to one's health	Count	91910	84082	175992
		% within GENDER	5.1%	4.2%	4.6%
	7-DON'T KNOW/NOT SURE	Count	188417	238410	426827
	% within GENDER	10.4%	12.0%	11.2%	
	9-REFUSED	Count	2944	0	2944
		% within GENDER	0.2%	0.0%	0.1%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use? \* GENDER**

p=.813

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use?	1-YES	Count	1032068	1172412	2204480
		% within GENDER	57.0%	59.1%	58.1%
	2-NO (SKIP TO ENDMEDIA)	Count	720626	753332	1473958
		% within GENDER	39.8%	38.0%	38.8%
	7-DON'T KNOW/NOT SURE (SKIP TO ENDMEDIA)	Count	56610	59143	115753
		% within GENDER	3.1%	3.0%	3.1%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION \* GENDER**

p=.127

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION	01-TELEVISION	Count	751245	852397	1603642
		% within GENDER	72.8%	72.7%	72.7%
	02-RADIO	Count	59893	109710	169603
		% within GENDER	5.8%	9.4%	7.7%
	03-OUTDOOR BILLBOARD	Count	24168	9288	33456
		% within GENDER	2.3%	0.8%	1.5%
	04-NEWSPAPER	Count	744	2802	3546
		% within GENDER	0.1%	0.2%	0.2%
	05-MAGAZINE	Count	10299	29588	39887
		% within GENDER	1.0%	2.5%	1.8%
	06-INTERNET	Count	114488	126838	241326
		% within GENDER	11.1%	10.8%	10.9%
	09-OTHER (SPECIFY)	Count	66384	40123	106507
		% within GENDER	6.4%	3.4%	4.8%
	77-DON'T KNOW/NOT SURE	Count	4846	1666	6512
		% within GENDER	0.5%	0.1%	0.3%
	Total	Count	1032067	1172412	2204479
		% within GENDER	100.0%	100.0%	100.0%

**(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION \* GENDER**

p=.003

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION	01-TELEVISION	Count	29102	44643	73745
		% within GENDER	12.0%	13.3%	12.7%
	02-RADIO	Count	53248	75517	128765
		% within GENDER	22.0%	22.4%	22.3%
	03-OUTDOOR BILLBOARD	Count	4997	62554	67551
		% within GENDER	2.1%	18.6%	11.7%
	04-NEWSPAPER	Count	1730	4862	6592
		% within GENDER	0.7%	1.4%	1.1%
	05-MAGAZINE	Count	18854	52370	71224
		% within GENDER	7.8%	15.6%	12.3%
	06-INTERNET	Count	76275	54472	130747
		% within GENDER	31.5%	16.2%	22.6%
	09-OTHER (SPECIFY)	Count	57630	42276	99906
		% within GENDER	23.8%	12.6%	17.3%
	Total	Count	241836	336694	578530
		% within GENDER	100.0%	100.0%	100.0%



**(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION \* GENDER**

p=.001

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION	01-TELEVISION	Count	0	6064	6064
		% within GENDER	0.0%	7.1%	4.3%
	02-RADIO	Count	3008	7800	10808
		% within GENDER	5.3%	9.1%	7.6%
	03-OUTDOOR BILLBOARD	Count	13037	0	13037
		% within GENDER	23.0%	0.0%	9.1%
	04-NEWSPAPER	Count	2066	1455	3521
		% within GENDER	3.6%	1.7%	2.5%
	05-MAGAZINE	Count	15447	0	15447
		% within GENDER	27.2%	0.0%	10.8%
	06-INTERNET	Count	11540	66123	77663
		% within GENDER	20.3%	77.2%	54.5%
	09-OTHER (SPECIFY)	Count	2695	4254	6949
		% within GENDER	4.7%	5.0%	4.9%
	77-DON'T KNOW/NOT SURE	Count	9008	0	9008
		% within GENDER	15.9%	0.0%	6.3%
Total	Count	56801	85696	142497	
	% within GENDER	100.0%	100.0%	100.0%	

**(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION \* GENDER**

No statistics are computed because Gender is a constant.

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION	02-RADIO	Count	7880		7880
		% within GENDER	42.8%		42.8%
	03-OUTDOOR BILLBOARD	Count	1520		1520
		% within GENDER	8.3%		8.3%
	99-REFUSED	Count	9008		9008
		% within GENDER	48.9%		48.9%
Total	Count	18408		18408	
	% within GENDER	100.0%		100.0%	

**(MEDIA3) 78. What was the main topic of the advertisement? \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(MEDIA3) 78. What was the main topic of the advertisement?	1-QUIT SMOKING OR CHEWING	Count	217230	464759	681989
		% within GENDER	21.0%	39.6%	30.9%
	2-DON'T START USING TOBACCO	Count	110336	78959	189295
		% within GENDER	10.7%	6.7%	8.6%
	4-SECONDHAND SMOKE AWARENESS	Count	13912	69764	83676
		% within GENDER	1.3%	6.0%	3.8%
	5-DON'T SMOKE AROUND CHILDREN	Count	5447	6851	12298
		% within GENDER	0.5%	0.6%	0.6%
	6-OTHER (SPECIFY), IF MULTIPLE RECORD HERE	Count	23090	14996	38086
		% within GENDER	2.2%	1.3%	1.7%
	7-DON'T KNOW/NOT SURE	Count	179130	122335	301465
		% within GENDER	17.4%	10.4%	13.7%

10-Health effects of smoking	Count	274361	270967	545328
	% within GENDER	26.6%	23.1%	24.7%
11-Effects of vaping/quit vaping	Count	114215	95898	210113
	% within GENDER	11.1%	8.2%	9.5%
12-Medications to quit	Count	47011	7320	54331
	% within GENDER	4.6%	0.6%	2.5%
13-Quitline	Count	14363	22293	36656
	% within GENDER	1.4%	1.9%	1.7%
14-Healthy lifestyle	Count	7532	0	7532
	% within GENDER	0.7%	0.0%	0.3%
15-Economic costs	Count	0	2680	2680
	% within GENDER	0.0%	0.2%	0.1%
16-Ingredients in tobacco products	Count	12677	15589	28266
	% within GENDER	1.2%	1.3%	1.3%
20-Ad for tobacco or ecigs	Count	12764	0	12764
	% within GENDER	1.2%	0.0%	0.6%
Total	Count	1032068	1172411	2204479
	% within GENDER	100.0%	100.0%	100.0%

**(MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner? \***  
**GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
(MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner?	01-married,	Count	978614	859750	1838364
		% within GENDER	54.1%	43.3%	48.5%
	02-living with a partner,	Count	56096	117322	173418
		% within GENDER	3.1%	5.9%	4.6%
	03-divorced,	Count	173861	181725	355586
		% within GENDER	9.6%	9.2%	9.4%
	04-widowed,	Count	87005	226013	313018
		% within GENDER	4.8%	11.4%	8.2%
	05-separated, or	Count	12589	58653	71242
		% within GENDER	0.7%	3.0%	1.9%
	06-single, that is, never married AND NOT now living with a partner?	Count	484786	533033	1017819
		% within GENDER	26.8%	26.9%	26.8%
	96-OTHER (Specify)	Count	2772	0	2772
		% within GENDER	0.2%	0.0%	0.1%
	99-REFUSED	Count	13581	8392	21973
		% within GENDER	0.8%	0.4%	0.6%
Total	Count	1809304	1984888	3794192	
	% within GENDER	100.0%	100.0%	100.0%	

**(HISPANIC) 80. Are you Hispanic or Latino? \* GENDER**

p=.881

			GENDER		Total
			1-MALE	2-FEMALE	
(HISPANIC) 80. Are you Hispanic or Latino?	1-YES	Count	75762	81920	157682
		% within GENDER	4.2%	4.1%	4.2%
	2-NO	Count	1706922	1883216	3590138
		% within GENDER	94.3%	94.9%	94.6%
	3-DON'T KNOW/NOT SURE	Count	18364	15252	33616
		% within GENDER	1.0%	0.8%	0.9%
	4-REFUSED	Count	8257	4499	12756
		% within GENDER	0.5%	0.2%	0.3%
Total	Count	1809305	1984887	3794192	
	% within GENDER	100.0%	100.0%	100.0%	

**(RACEMLT1) 81\_1. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? White: \* GENDER**

p=.002

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT1) 81_1. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? White:	1-YES	Count	1383026	1330073	2713099
		% within GENDER	76.4%	67.0%	71.5%
	2-NO	Count	400202	632863	1033065
		% within GENDER	22.1%	31.9%	27.2%
	9-REFUSED	Count	26076	21951	48027
		% within GENDER	1.4%	1.1%	1.3%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(RACEMLT2) 81\_2. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Black or African American: \* GENDER**

p=.001

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT2) 81_2. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Black or African American:	1-YES	Count	377784	616264	994048
		% within GENDER	20.9%	31.0%	26.2%
	2-NO	Count	1405445	1342757	2748202
		% within GENDER	77.7%	67.6%	72.4%
	9-REFUSED	Count	26076	25866	51942
		% within GENDER	1.4%	1.3%	1.4%
Total	Count	1809305	1984887	3794192	
	% within GENDER	100.0%	100.0%	100.0%	

**(RACEMLT3) 81\_3. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Asian: \* GENDER**

p=.363

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT3) 81_3. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Asian:	1-YES	Count	7879	5289	13168
		% within GENDER	0.4%	0.3%	0.3%
	2-NO	Count	1767725	1958675	3726400
		% within GENDER	97.7%	98.7%	98.2%
	7-DON'T KNOW/NOT SURE	Count	7624	691	8315
		% within GENDER	0.4%	0.0%	0.2%
	9-REFUSED	Count	26076	20233	46309
		% within GENDER	1.4%	1.0%	1.2%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(RACEMLT4) 81\_4. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Native Hawaiian or Other Pacific Islander: \* GENDER**

p=.931

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT4) 81_4. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Native Hawaiian or Other Pacific Islander:	1-YES	Count	4064	8736	12800
		% within GENDER	0.2%	0.4%	0.3%
	2-NO	Count	1779164	1953111	3732275
		% within GENDER	98.3%	98.4%	98.4%
	7-DON'T KNOW/NOT SURE	Count	0	700	700
		% within GENDER	0.0%	0.0%	0.0%
	9-REFUSED	Count	26076	22340	48416
		% within GENDER	1.4%	1.1%	1.3%
	Total	Count	1809304	1984887	3794191
		% within GENDER	100.0%	100.0%	100.0%

**(RACEMLT5) 81\_5. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? American Indian or Alaska Native: \* GENDER**

p=.687

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT5) 81_5. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? American Indian or Alaska Native:	1-YES	Count	87287	91473	178760
		% within GENDER	4.8%	4.6%	4.7%
	2-NO	Count	1680850	1867250	3548100
		% within GENDER	92.9%	94.1%	93.5%
	7-DON'T KNOW/NOT SURE	Count	15091	5932	21023
		% within GENDER	0.8%	0.3%	0.6%
	9-REFUSED	Count	26076	20233	46309
		% within GENDER	1.4%	1.0%	1.2%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(RACEMLT6) 81\_6. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Other: \* GENDER**

p=.021

			GENDER		Total
			1-MALE	2-FEMALE	
(RACEMLT6) 81_6. I'm going to read a list of racial categories. Which ONE OR MORE of the following do you consider yourself to be? Other:	1-YES	Count	3131	29296	32427
		% within GENDER	0.2%	1.5%	0.9%
	2-NO	Count	1761327	1931676	3693003
		% within GENDER	97.3%	97.3%	97.3%
	7-DON'T KNOW/NOT SURE	Count	16177	1635	17812
		% within GENDER	0.9%	0.1%	0.5%
	9-REFUSED	Count	28668	22280	50948
		% within GENDER	1.6%	1.1%	1.3%
	Total	Count	1809303	1984887	3794190
		% within GENDER	100.0%	100.0%	100.0%

**Race recoded with any mixed in Other \* GENDER**

p=.001

			GENDER		Total
			1-MALE	2-FEMALE	
Race recoded with any mixed in Other	White only	Count	1322543	1236977	2559520
		% within GENDER	73.1%	62.3%	67.5%
	Black or African American only	Count	344218	592534	936752
		% within GENDER	19.0%	29.9%	24.7%
	Other or any combination	Count	116467	135144	251611
		% within GENDER	6.4%	6.8%	6.6%
	Refused	Count	26076	20233	46309
		% within GENDER	1.4%	1.0%	1.2%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**Race recoded with mixed included in White and Black categories \* GENDER**

p=.004

			GENDER		Total
			1-MALE	2-FEMALE	
Race recoded with mixed included in White and Black categories	White	Count	1374167	1315333	2689500
		% within GENDER	76.0%	66.3%	70.9%
	Black or African American	Count	368925	601524	970449
		% within GENDER	20.4%	30.3%	25.6%
	Other or any combination	Count	40136	47798	87934
		% within GENDER	2.2%	2.4%	2.3%
	Refused	Count	26076	20233	46309
		% within GENDER	1.4%	1.0%	1.2%
	Total	Count	1809304	1984888	3794192
		% within GENDER	100.0%	100.0%	100.0%

**(EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received? \* GENDER**

			GENDER		Total
			1-MALE	2-FEMALE	
p=.000 (EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received?	01-5TH GRADE OR LESS	Count	7458	23371	30829
		% within GENDER	0.4%	1.2%	0.8%
	02-6TH GRADE	Count	16996	5353	22349
		% within GENDER	0.9%	0.3%	0.6%
	03-7TH GRADE	Count	15395	0	15395
		% within GENDER	0.9%	0.0%	0.4%
	04-8TH GRADE	Count	2944	30430	33374
		% within GENDER	0.2%	1.5%	0.9%
	05-9TH GRADE	Count	0	2047	2047
		% within GENDER	0.0%	0.1%	0.1%
	06-10TH GRADE	Count	28272	78580	106852
		% within GENDER	1.6%	4.0%	2.8%
	07-11TH GRADE	Count	87140	41588	128728
		% within GENDER	4.8%	2.1%	3.4%
	08-12TH GRADE, NO DIPLOMA	Count	88062	89261	177323
		% within GENDER	4.9%	4.5%	4.7%
	09-GED OR EQUIVALENT	Count	55224	81837	137061
		% within GENDER	3.1%	4.1%	3.6%
	10-HIGH SCHOOL DIPLOMA	Count	550305	483274	1033579
		% within GENDER	30.4%	24.3%	27.2%
	11-SOME COLLEGE, NO DEGREE	Count	270514	374820	645334
		% within GENDER	15.0%	18.9%	17.0%
	12-OCCUPATIONAL, VOCATIONAL DEGREE	Count	131571	102894	234465
		% within GENDER	7.3%	5.2%	6.2%
	13-ASSOCIATE DEGREE: ACADEMIC PROGRAM	Count	114399	206138	320537
		% within GENDER	6.3%	10.4%	8.4%
	14-BACHELOR'S DEGREE	Count	245583	269504	515087
		% within GENDER	13.6%	13.6%	13.6%
	15-MASTER'S DEGREE	Count	102704	139439	242143
		% within GENDER	5.7%	7.0%	6.4%
	16-PROFESSIONAL SCHOOL DEGREE	Count	37433	14049	51482
		% within GENDER	2.1%	0.7%	1.4%
	17-DOCTORAL DEGREE	Count	40076	28053	68129
		% within GENDER	2.2%	1.4%	1.8%
	77-DON'T KNOW/NOT SURE	Count	5359	11902	17261
		% within GENDER	0.3%	0.6%	0.5%
	99-REFUSED	Count	9868	2347	12215
		% within GENDER	0.5%	0.1%	0.3%
Total		Count	1809303	1984887	3794190
		% within GENDER	100.0%	100.0%	100.0%

**Education\_recode \* GENDER**

p=.313

			GENDER		Total
			1-MALE	2-FEMALE	
Education_recode	Less than high school diploma	Count	246268	270630	516898
		% within GENDER	13.6%	13.6%	13.6%
	High school diploma or GED	Count	605529	565111	1170640
		% within GENDER	33.5%	28.5%	30.9%
	Some college or Associate degree	Count	516484	683852	1200336
		% within GENDER	28.5%	34.5%	31.6%
	Bachelor's degree	Count	245583	269504	515087
		% within GENDER	13.6%	13.6%	13.6%
	Graduate or professional degree	Count	180213	181541	361754
		% within GENDER	10.0%	9.1%	9.5%
	DK/NS	Count	5359	11902	17261
		% within GENDER	0.3%	0.6%	0.5%
	Refused	Count	9868	2347	12215
		% within GENDER	0.5%	0.1%	0.3%
Total	Count		1809304	1984887	3794191
	% within GENDER		100.0%	100.0%	100.0%

**AgeGroup \* GENDER**

p=.881

			GENDER		Total
			1-MALE	2-FEMALE	
AgeGroup	18-24	Count	230029	227127	457156
		% within GENDER	12.7%	11.4%	12.0%
	25-34	Count	313568	313680	627248
		% within GENDER	17.3%	15.8%	16.5%
	35-44	Count	287491	306505	593996
		% within GENDER	15.9%	15.4%	15.7%
	45-54	Count	292454	262283	554737
		% within GENDER	16.2%	13.2%	14.6%
	55-64	Count	305316	334835	640151
		% within GENDER	16.9%	16.9%	16.9%
	65 and older	Count	380445	540457	920902
		% within GENDER	21.0%	27.2%	24.3%
Total	Count		1809303	1984887	3794190
	% within GENDER		100.0%	100.0%	100.0%

**(LIVING) Q85. In what type of living space do you currently reside? \* GENDER**

p=.034

		GENDER		Total	
		1-MALE	2-FEMALE		
(LIVING) Q85. In what type of living space do you currently reside?	01-A one-family house detached	Count	1398726	1459611	2858337
		% within GENDER	77.3%	73.5%	75.3%
	02-A one-family house attached	Count	22796	24133	46929
		% within GENDER	1.3%	1.2%	1.2%
	03-A building with 2 living units	Count	0	20265	20265
		% within GENDER	0.0%	1.0%	0.5%
	04-A building with 3 to 9 living units	Count	58135	56515	114650
		% within GENDER	3.2%	2.8%	3.0%
	05-A building with 10 to 49 living units	Count	106897	65056	171953
		% within GENDER	5.9%	3.3%	4.5%
	06-A building with 50 or more living units	Count	40838	65463	106301
		% within GENDER	2.3%	3.3%	2.8%
	07-A mobile home, boat, RV, or van	Count	162788	272155	434943
		% within GENDER	9.0%	13.7%	11.5%
08-Some other type of living space	Count	8822	13370	22192	
	% within GENDER	0.5%	0.7%	0.6%	
77-DON'T KNOW	Count	4432	6654	11086	
	% within GENDER	0.2%	0.3%	0.3%	
99-REFUSED	Count	5869	1665	7534	
	% within GENDER	0.3%	0.1%	0.2%	
Total	Count	1809303	1984887	3794190	
	% within GENDER	100.0%	100.0%	100.0%	

**(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit? \* GENDER**

p=.000

		GENDER		Total	
		1-MALE	2-FEMALE		
(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit?	1-YES	Count	425496	14914	440410
		% within GENDER	23.5%	0.8%	11.6%
	2-NO	Count	1361504	1968658	3330162
		% within GENDER	75.3%	99.2%	87.8%
	7-DON'T KNOW/NOT SURE	Count	4280	0	4280
		% within GENDER	0.2%	0.0%	0.1%
	9-REFUSED	Count	18024	1315	19339
		% within GENDER	1.0%	0.1%	0.5%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	



**(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else? \* GENDER**

p=.270

			GENDER		Total
			1-MALE	2-FEMALE	
(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else?	1-[Lesbian or] Gay	Count	14757	28057	42814
		% within GENDER	0.8%	1.4%	1.1%
	2-Straight ...,	Count	1673448	1797728	3471176
		% within GENDER	92.5%	90.6%	91.5%
	3-Bisexual	Count	42763	79135	121898
		% within GENDER	2.4%	4.0%	3.2%
	4-Something else	Count	16793	17864	34657
		% within GENDER	0.9%	0.9%	0.9%
	6-R DOES NOT UNDERSTAND	Count	31899	19389	51288
		% within GENDER	1.8%	1.0%	1.4%
	7-DON'T KNOW/NOT SURE	Count	8808	1626	10434
		% within GENDER	0.5%	0.1%	0.3%
	9-REFUSED	Count	20835	41089	61924
		% within GENDER	1.2%	2.1%	1.6%
Total	Count	1809303	1984888	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

**(SexOrnt2) 90B. By something else, do you mean that... \* GENDER**

p=.223

			GENDER		Total
			1-MALE	2-FEMALE	
(SexOrnt2) 90B. By something else, do you mean that...	01-You are not straight, but identify with another label such ....	Count	0	3159	3159
		% within GENDER	0.0%	17.7%	9.1%
	03-You have not figured out your sexuality or are in process ....	Count	9551	0	9551
		% within GENDER	56.9%	0.0%	27.6%
	05-You do not use labels to identify yourself.	Count	0	8074	8074
		% within GENDER	0.0%	45.2%	23.3%
	77-You mean something else.	Count	1043	0	1043
		% within GENDER	6.2%	0.0%	3.0%
	88-DON'T KNOW/NOT SURE	Count	828	3738	4566
		% within GENDER	4.9%	20.9%	13.2%
	99-REFUSED	Count	5371	2894	8265
		% within GENDER	32.0%	16.2%	23.8%
	Total	Count	16793	17865	34658
		% within GENDER	100.0%	100.0%	100.0%

**(SexOrnt3) 90C. You gave 'Don't know' as an answer. \* GENDER**

No statistics are compute because Gender is a constant			GENDER		Total
			1-MALE	2-FEMALE	
(SexOrnt3) 90C. You gave 'Don't know' as an answer.	01-You don't understand the words.	Count	3057	0	3057
		% within GENDER	34.7%	0.0%	29.3%
	03-You mean something else	Count	5751	0	5751
		% within GENDER	65.3%	0.0%	55.1%
	99-REFUSED	Count	0	1626	1626
		% within GENDER	0.0%	100.0%	15.6%
Total	Count	8808	1626	10434	
	% within GENDER	100.0%	100.0%	100.0%	

**Phonetype \* GENDER**

p=.000

			GENDER		Total
			1-MALE	2-FEMALE	
Phonetype	Landline	Count	419166	908015	1327181
		% within GENDER	23.2%	45.7%	35.0%
	Cell phone	Count	1390138	1076872	2467010
		% within GENDER	76.8%	54.3%	65.0%
Total	Count	1809304	1984887	3794191	
	% within GENDER	100.0%	100.0%	100.0%	

## FREQUENCIES BY RACE

Note: The p-levels reported on each table represent statistical comparisons testing the difference between White and Black categories only; the Other category is too small to include in these analyses.

### (SMOKEVER) 1. How many cigarettes have you smoked in your entire life? \* Race

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.000</b>						
(SMOKEVER) 1. How many cigarettes have you smoked in your entire life?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	874347	516689	86518	1477554
		% within Race	34.9%	58.5%	36.1%	40.8%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE CIGARETTE)	Count	129523	41839	13427	184789
		% within Race	5.2%	4.7%	5.6%	5.1%
	03-1 TO 10	Count	338897	97357	15564	451818
		% within Race	13.5%	11.0%	6.5%	12.5%
	04-11 TO 20	Count	72790	10276	10416	93482
		% within Race	2.9%	1.2%	4.3%	2.6%
	05-21 TO 50	Count	63722	11341	0	75063
		% within Race	2.5%	1.3%	0.0%	2.1%
	06-51 TO 99	Count	29302	12453	0	41755
		% within Race	1.2%	1.4%	0.0%	1.2%
	07-100 OR MORE	Count	994062	193185	113636	1300883
		% within Race	39.7%	21.9%	47.4%	35.9%
Total	Count	2502643	883140	239561	3625344	
	% within Race	100.0%	100.0%	100.0%	100.0%	

### (SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time? \* Race

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.000 (test of mean differences)</b>						
(SMKWHAGE) 2. How old were you when smoked a whole cigarette for the first time?	5	Count	8218	0	0	8218
		% within Race	0.6%	0.0%	0.0%	0.4%
	6	Count	3478	0	274	3752
		% within Race	0.2%	0.0%	0.2%	0.2%
	7	Count	13831	0	0	13831
		% within Race	0.9%	0.0%	0.0%	0.7%
	8	Count	0	0	5097	5097
		% within Race	0.0%	0.0%	3.4%	0.3%
	9	Count	0	5348	3462	8810
		% within Race	0.0%	1.5%	2.3%	0.4%
	10	Count	97634	3952	2888	104474
		% within Race	6.6%	1.1%	1.9%	5.3%
11	Count	16987	1380	2276	20643	
	% within Race	1.1%	0.4%	1.5%	1.0%	
12	Count	106249	9478	17228	132955	

	% within Race	7.2%	2.7%	11.4%	6.7%
13	Count	93358	29455	10387	133200
	% within Race	6.3%	8.5%	6.8%	6.7%
14	Count	97945	22465	9290	129700
	% within Race	6.6%	6.5%	6.1%	6.5%
15	Count	182983	13956	11936	208875
	% within Race	12.3%	4.0%	7.9%	10.5%
16	Count	224632	43931	11435	279998
	% within Race	15.2%	12.7%	7.5%	14.1%
17	Count	121461	16529	12416	150406
	% within Race	8.2%	4.8%	8.2%	7.6%
18	Count	230273	54100	18533	302906
	% within Race	15.5%	15.6%	12.2%	15.3%
19	Count	76923	5221	16856	99000
	% within Race	5.2%	1.5%	11.1%	5.0%
20	Count	75185	29748	14202	119135
	% within Race	5.1%	8.6%	9.4%	6.0%
21	Count	29647	4497	7157	41301
	% within Race	2.0%	1.3%	4.7%	2.1%
22	Count	50118	5738	0	55856
	% within Race	3.4%	1.7%	0.0%	2.8%
23	Count	6404	13741	1126	21271
	% within Race	0.4%	4.0%	0.7%	1.1%
24	Count	921	12184	907	14012
	% within Race	0.1%	3.5%	0.6%	0.7%
25	Count	22871	13202	0	36073
	% within Race	1.5%	3.8%	0.0%	1.8%
26	Count	4690	844	0	5534
	% within Race	0.3%	0.2%	0.0%	0.3%
27	Count	831	0	0	831
	% within Race	0.1%	0.0%	0.0%	0.0%
28	Count	0	0	454	454
	% within Race	0.0%	0.0%	0.3%	0.0%
29	Count	181	0	4066	4247
	% within Race	0.0%	0.0%	2.7%	0.2%
30	Count	7393	3204	0	10597
	% within Race	0.5%	0.9%	0.0%	0.5%
31	Count	0	0	1079	1079
	% within Race	0.0%	0.0%	0.7%	0.1%
32	Count	1128	0	0	1128
	% within Race	0.1%	0.0%	0.0%	0.1%
33	Count	0	0	286	286
	% within Race	0.0%	0.0%	0.2%	0.0%
35	Count	4719	56646	0	61365
	% within Race	0.3%	16.3%	0.0%	3.1%
37	Count	0	1366	0	1366
	% within Race	0.0%	0.4%	0.0%	0.1%
40	Count	2510	0	311	2821
	% within Race	0.2%	0.0%	0.2%	0.1%
50	Count	1197	0	0	1197
	% within Race	0.1%	0.0%	0.0%	0.1%
Total	Count	1481767	346985	151666	1980418
	% within Race	100.0%	100.0%	100.0%	100.0%

**(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life? \* Race**

Race recoded with any mixed in Other

p=.139

			White only	Black or African American only	Other or any combination	Total
(SMOK100) 3. Have you smoked at least 100 cigarettes in your entire life?	1-YES	Count	1086384	240309	118061	1444754
		% within Race	72.2%	63.5%	77.8%	71.0%
	2-NO	Count	406435	137915	25487	569837
		% within Race	27.0%	36.5%	16.8%	28.0%
	7-DON'T KNOW/NOT SURE	Count	10932	0	8117	19049
		% within Race	0.7%	0.0%	5.4%	0.9%
Total	Count	1503751	378224	151665	2033640	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(SMOKNOW) 4. Do you now smoke cigarettes every day, some days, or not at all?	1-EVERY DAY	Count	401848	103997	46406	552251
		% within Race	26.7%	27.5%	30.6%	27.2%
	2-SOME DAYS	Count	33021	71961	16468	121450
		% within Race	2.2%	19.0%	10.9%	6.0%
	3-NOT AT ALL	Count	1068881	202266	88792	1359939
		% within Race	71.1%	53.5%	58.5%	66.9%
Total	Count	1503750	378224	151666	2033640	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(SmokNwck) 5. I'm going to ask the same question again, but with slightly different answer choices. Do you now smoke cigarettes every day, some days, rarely or not at all? label	1-EVERY DAY	Count	400050	103404	43228	546682
		% within Race	26.6%	27.3%	28.5%	26.9%
	2-SOME DAYS	Count	19897	51322	15146	86365
		% within Race	1.3%	13.6%	10.0%	4.2%
	3-RARELY	Count	32500	27848	6103	66451
		% within Race	2.2%	7.4%	4.0%	3.3%
	4-NOT AT ALL	Count	1051303	195650	87188	1334141
		% within Race	69.9%	51.7%	57.5%	65.6%
	Total	Count	1503750	378224	151665	2033639
		% within Race	100.0%	100.0%	100.0%	100.0%

**SmokingStatusR \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
SmokingStatusR	Current smoker	Count	419947	168330	59660	647937
		% within Race	16.4%	18.0%	23.7%	17.3%
	Former smoker	Count	666437	71979	58401	796817
		% within Race	26.0%	7.7%	23.2%	21.3%
	Never smoker	Count	1462204	696443	125432	2284079
		% within Race	57.1%	74.3%	49.9%	60.9%
	Missing data	Count	10932	0	8117	19049
		% within Race	0.4%	0.0%	3.2%	0.5%
Total		Count	2559520	936752	251610	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

**SmokingStatus2R \* Race**

Race recoded with any mixed in Other

p=.601

			White only	Black or African American only	Other or any combination	Total
SmokingStatus2R	Current smoker	Count	419947	168330	59660	647937
		% within Race	16.4%	18.0%	23.7%	17.3%
	Non-smoker	Count	2139572	768422	191951	3099945
		% within Race	83.6%	82.0%	76.3%	82.7%
Total		Count	2559519	936752	251611	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SMKDAY30) 6. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigarettes? \* Race**

Race recoded with any mixed in Other

p=.198 (test of mean differences)

			White only	Black or African American only	Other or any combination	Total
(SMKDAY30) 6. During the past 30 days, that is, since ___ on how many days did you smoke cigarettes?	0	Count	146093	59421	15030	220544
		% within Race	25.1%	26.5%	19.3%	24.9%
	1	Count	5948	0	0	5948
		% within Race	1.0%	0.0%	0.0%	0.7%
	2	Count	11720	0	0	11720
		% within Race	2.0%	0.0%	0.0%	1.3%
	5	Count	0	11706	907	12613
		% within Race	0.0%	5.2%	1.2%	1.4%
	7	Count	1903	0	1287	3190
		% within Race	0.3%	0.0%	1.7%	0.4%
	10	Count	0	2213	3213	5426
		% within Race	0.0%	1.0%	4.1%	0.6%
	12	Count	0	0	3100	3100
		% within Race	0.0%	0.0%	4.0%	0.4%
	15	Count	0	0	3178	3178
		% within Race	0.0%	0.0%	4.1%	0.4%
	18	Count	0	13272	0	13272
		% within Race	0.0%	5.9%	0.0%	1.5%
	20	Count	9142	0	7960	17102
		% within Race	1.6%	0.0%	10.2%	1.9%

	25	Count	9381	0	0	9381
		% within Race	1.6%	0.0%	0.0%	1.1%
	27	Count	3814	0	0	3814
		% within Race	0.7%	0.0%	0.0%	0.4%
	28	Count	6416	16996	0	23412
		% within Race	1.1%	7.6%	0.0%	2.6%
	29	Count	4980	0	0	4980
		% within Race	0.9%	0.0%	0.0%	0.6%
	30	Count	382572	120804	43228	546604
		% within Race	65.7%	53.8%	55.5%	61.8%
Total		Count	581969	224412	77903	884284
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since \_\_\_\_\_, [about] how many cigarettes [on average] did you smoke a day? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.187 (test of mean differences)						
(SMKSMDAY) 7. On the days when you smoked during the past 30 days, that is, since _____, [about] how many cigarettes [on average] did you smoke a day?	1	Count	17668	0	3213	20881
		% within Race	4.1%	0.0%	5.1%	3.3%
	2	Count	4767	5806	4066	14639
		% within Race	1.1%	4.0%	6.5%	2.3%
	3	Count	3645	5062	1334	10041
		% within Race	0.8%	3.5%	2.1%	1.6%
	4	Count	10709	8701	1126	20536
		% within Race	2.5%	6.0%	1.8%	3.2%
	5	Count	12863	29156	1065	43084
		% within Race	3.0%	20.1%	1.7%	6.7%
	6	Count	8796	0	0	8796
		% within Race	2.0%	0.0%	0.0%	1.4%
	7	Count	14520	13297	4244	32061
		% within Race	3.3%	9.2%	6.7%	5.0%
	8	Count	4489	0	873	5362
		% within Race	1.0%	0.0%	1.4%	0.8%
	9	Count	9409	2517	0	11926
		% within Race	2.2%	1.7%	0.0%	1.9%
	10	Count	54728	11870	11325	77923
		% within Race	12.6%	8.2%	18.0%	12.1%
11	Count	5088	0	0	5088	
	% within Race	1.2%	0.0%	0.0%	0.8%	
12	Count	14419	0	4655	19074	
	% within Race	3.3%	0.0%	7.4%	3.0%	
13	Count	4623	0	0	4623	
	% within Race	1.1%	0.0%	0.0%	0.7%	
15	Count	41375	0	2759	44134	
	% within Race	9.5%	0.0%	4.4%	6.9%	
16	Count	1708	0	0	1708	
	% within Race	0.4%	0.0%	0.0%	0.3%	
18	Count	2180	0	0	2180	
	% within Race	0.5%	0.0%	0.0%	0.3%	
20	Count	158423	11691	14706	184820	
	% within Race	36.5%	8.1%	23.4%	28.8%	

	30	Count	49134	0	10566	59700
		% within Race	11.3%	0.0%	16.8%	9.3%
	40	Count	15610	56646	0	72256
		% within Race	3.6%	39.1%	0.0%	11.3%
	90	Count	0	0	2944	2944
		% within Race	0.0%	0.0%	4.7%	0.5%
Total		Count	434154	144746	62876	641776
		% within Race	100.0%	100.0%	100.0%	100.0%

**(CIGFLVR) 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**

Race recoded with any mixed in Other

p=.095

		White only	Black or African American only	Other or any combination	Total	
(CIGFLVR) 8. Were any of the cigarettes that you smoked in the past 30 days flavored . . . ?	1-YES	Count	26027	0	0	26027
		% within Race	6.0%	0.0%	0.0%	3.9%
	2-NO	Count	409851	164992	62874	637717
		% within Race	94.0%	100.0%	100.0%	96.1%
Total		Count	435878	164992	62874	663744
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago? \* Race**

Race recoded with any mixed in Other

p=.000

		White only	Black or African American only	Other or any combination	Total	
(SMOKLAST) 9. Was the last time you smoked a cigarette, even one or two puffs... within the past 24 hours, 7 days, 30 days, 3 months, 6 months, 1 year, 2 years, 5 years, 10 years, 15 years, or more than 15 years ago?	01-within the past 24 hours,	Count	409316	140014	53223	602553
		% within Race	25.1%	33.3%	32.2%	27.2%
	02-within the past 7 days,	Count	23850	19173	5151	48174
		% within Race	1.5%	4.6%	3.1%	2.2%
	03-within the past 30 days,	Count	11720	5806	4500	22026
		% within Race	0.7%	1.4%	2.7%	1.0%
	04-within the past 3 months,	Count	35644	10369	4828	50841
		% within Race	2.2%	2.5%	2.9%	2.3%
	05-within the past 6 months,	Count	20338	7214	6220	33772
		% within Race	1.2%	1.7%	3.8%	1.5%
	06-within the past 1 year,	Count	11999	10716	0	22715
		% within Race	0.7%	2.6%	0.0%	1.0%
	07-within the past 2 years,	Count	116758	9261	12417	138436
		% within Race	7.1%	2.2%	7.5%	6.2%
	08-within the past 5 years,	Count	93030	34631	3731	131392
		% within Race	5.7%	8.2%	2.3%	5.9%
	09-within the past 10 years,	Count	184603	26352	11281	222236
		% within Race	11.3%	6.3%	6.8%	10.0%
	10-within the past 15 years , or	Count	111722	37529	7574	156825
		% within Race	6.8%	8.9%	4.6%	7.1%
	11-more than 15 years ago?	Count	610433	101542	56169	768144
		% within Race	37.4%	24.2%	34.0%	34.6%
77-DON'T KNOW/NOT SURE		Count	3861	17460	0	21321
		% within Race	0.2%	4.2%	0.0%	1.0%
Total		Count	1633274	420067	165094	2218435
		% within Race	100.0%	100.0%	100.0%	100.0%



**(QT12MOS) 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**

Race recoded with any mixed in Other

p=.712 (test of mean differences)

		White only	Black or African American only	Other or any combination	Total	
(QT12MOS) 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?	0	Count	344091	41414	39096	424601
		% within Race	77.6%	52.0%	71.4%	73.5%
	1	Count	21273	0	7706	28979
		% within Race	4.8%	0.0%	14.1%	5.0%
	2	Count	25165	9867	0	35032
		% within Race	5.7%	12.4%	0.0%	6.1%
	3	Count	14871	15090	2104	32065
		% within Race	3.4%	18.9%	3.8%	5.5%
	4	Count	1520	0	1287	2807
		% within Race	0.3%	0.0%	2.4%	0.5%
	5	Count	18527	5806	4530	28863
		% within Race	4.2%	7.3%	8.3%	5.0%
	7	Count	11720	0	0	11720
		% within Race	2.6%	0.0%	0.0%	2.0%
	8	Count	0	7466	0	7466
		% within Race	0.0%	9.4%	0.0%	1.3%
	10	Count	4284	0	0	4284
		% within Race	1.0%	0.0%	0.0%	0.7%
	12	Count	2062	0	0	2062
		% within Race	0.5%	0.0%	0.0%	0.4%
	Total	Count	443513	79643	54723	577879
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QUITA) 11. Are you seriously thinking about quitting cigarettes? \* Race**

Race recoded with any mixed in Other

p=.000

		White only	Black or African American only	Other or any combination	Total	
(QUITA) 11. Are you seriously thinking about quitting cigarettes?	1-YES (SKIP TO QUITB)	Count	191338	140897	42557	374792
		% within Race	43.0%	95.2%	67.7%	57.2%
	5-NO, I AM NOT THINKING ABOUT QUITTING (SKIP OVER QUITB)	Count	252762	7099	16251	276112
		% within Race	56.8%	4.8%	25.8%	42.1%
	7-DON'T KNOW/NOT SURE (SKIP OVER QUITB)	Count	785	0	4066	4851
		% within Race	0.2%	0.0%	6.5%	0.7%
	Total	Count	444885	147996	62874	655755
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QUITB) 11B. When do you think you will try to quit? \* Race**

Race recoded with any mixed in Other

p=.324

			White only	Black or African American only	Other or any combination	Total
(QUITB) 11B. When do you think you will try to quit?	1-WITHIN THE NEXT 30 DAYS	Count	109593	98534	13326	221453
		% within Race	57.3%	69.9%	31.3%	59.1%
	2-WITHIN THE NEXT 6 MONTHS	Count	29778	18019	10118	57915
		% within Race	15.6%	12.8%	23.8%	15.5%
	3-WITHIN THE NEXT 12 MONTHS	Count	22390	3796	873	27059
		% within Race	11.7%	2.7%	2.1%	7.2%
	4-NOT WITHIN THE NEXT 12 MONTHS	Count	8030	0	907	8937
		% within Race	4.2%	0.0%	2.1%	2.4%
	7-DON'T KNOW/NOT SURE	Count	21547	20547	17333	59427
		% within Race	11.3%	14.6%	40.7%	15.9%
	Total	Count	191338	140896	42557	374791
		% within Race	100.0%	100.0%	100.0%	100.0%

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

Race recoded with any mixed in Other

p=.013

			White only	Black or African American only	Other or any combination	Total
(CIGAREVR) 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	1637521	688158	158651	2484330
		% within Race	64.0%	73.5%	63.1%	66.3%
	02-ONE OR MORE PUFFS (BUT NEVER A WHOLE ONE)	Count	56898	8813	5460	71171
		% within Race	2.2%	0.9%	2.2%	1.9%
	03-1 TO 10	Count	356325	147418	17752	521495
		% within Race	13.9%	15.7%	7.1%	13.9%
	04-11 TO 20	Count	75971	9174	10005	95150
		% within Race	3.0%	1.0%	4.0%	2.5%
	05-21 TO 50	Count	119263	24966	22195	166424
		% within Race	4.7%	2.7%	8.8%	4.4%
	06-51 TO 99	Count	39155	7099	3909	50163
		% within Race	1.5%	0.8%	1.6%	1.3%
	07-100 OR MORE	Count	247784	39971	32326	320081
		% within Race	9.7%	4.3%	12.8%	8.5%
	77-DON'T KNOW/NOT SURE	Count	26602	11153	1312	39067
		% within Race	1.0%	1.2%	0.5%	1.0%
	Total	Count	2559519	936752	251610	3747881
		% within Race	100.0%	100.0%	100.0%	100.0%

**(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all? \* Race**

Race recoded with any mixed in Other

p=.659

			White only	Black or African American only	Other or any combination	Total
(CIGARNOW) 13. Do you now smoke cigars, cigarillos, or little filtered cigars every day, some days, rarely, or not at all?	1-Every day	Count	31247	10867	0	42114
		% within Race	3.6%	4.5%	0.0%	3.5%
	2-Some days	Count	5505	3731	7763	16999
		% within Race	0.6%	1.6%	8.9%	1.4%
	3-Rarely	Count	196669	62412	32200	291281
		% within Race	22.7%	26.0%	36.8%	24.4%
	4-Not at all	Count	631679	162770	44358	838807
		% within Race	73.0%	67.9%	50.7%	70.3%
	7-DON'T KNOW/NOT SURE	Count	0	0	3178	3178
		% within Race	0.0%	0.0%	3.6%	0.3%
Total	Count	865100	239780	87499	1192379	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(CIGARDAY) 14. During the past 30 days, that is, since \_\_\_ on how many days did you smoke cigars, cigarillos, or little filtered cigars? \* Race**

Race recoded with any mixed in Other

p=.730 (test of mean differences)

			White only	Black or African American only	Other or any combination	Total
(CIGARDAY) 14. During the past 30 days, that is, since ___ on how many days did you smoke cigars, cigarillos, or little filtered cigars?	0	Count	794233	203584	74651	1072468
		% within Race	92.1%	84.9%	87.5%	90.3%
	1	Count	20905	7645	0	28550
		% within Race	2.4%	3.2%	0.0%	2.4%
	2	Count	18849	0	1312	20161
		% within Race	2.2%	0.0%	1.5%	1.7%
	3	Count	7827	8424	0	16251
		% within Race	0.9%	3.5%	0.0%	1.4%
	4	Count	0	0	3100	3100
		% within Race	0.0%	0.0%	3.6%	0.3%
	6	Count	0	9261	0	9261
		% within Race	0.0%	3.9%	0.0%	0.8%
	7	Count	6070	0	0	6070
		% within Race	0.7%	0.0%	0.0%	0.5%
	10	Count	0	5806	1334	7140
		% within Race	0.0%	2.4%	1.6%	0.6%
	15	Count	5139	0	1603	6742
		% within Race	0.6%	0.0%	1.9%	0.6%
	20	Count	1207	0	0	1207
		% within Race	0.1%	0.0%	0.0%	0.1%
	30	Count	8120	5062	3346	16528
		% within Race	0.9%	2.1%	3.9%	1.4%
	Total	Count	862350	239782	85346	1187478
		% within Race	100.0%	100.0%	100.0%	100.0%

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

Race recoded with any mixed in Other

p=.305

			White only	Black or African American only	Other or any combination	Total
(CIGRFLVR) 15. Were any of the cigars, cigarillos, or little filtered cigars that you smoked in the past 30 days flavored ... ?	1-YES	Count	26357	8424	2937	37718
		% within Race	38.7%	23.3%	27.5%	32.8%
	2-NO	Count	41760	27773	7759	77292
		% within Race	61.3%	76.7%	72.5%	67.2%
Total	Count		68117	36197	10696	115010
	% within Race		100.0%	100.0%	100.0%	100.0%

**(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ... \* Race**

Race recoded with any mixed in Other

p=.001

			White only	Black or African American only	Other or any combination	Total
(CIGRLAST) 16. Was the last time you smoked cigars, cigarillos or little filtered cigars ...	01-within the past 24 hours,	Count	13259	14599	7858	35716
		% within Race	1.5%	6.1%	9.0%	3.0%
	02-within the past 7 days,	Count	11048	12338	4704	28090
		% within Race	1.3%	5.1%	5.4%	2.4%
	03-within the past 30 days,	Count	43810	9261	3466	56537
		% within Race	5.1%	3.9%	4.0%	4.7%
	04-within the past 1 to 3 months,	Count	105869	14096	8198	128163
		% within Race	12.2%	5.9%	9.4%	10.7%
	05-within the past 4 to 6 months,	Count	35825	37398	9205	82428
		% within Race	4.1%	15.6%	10.5%	6.9%
	06-within the past 7 to 12 months,	Count	25961	0	0	25961
		% within Race	3.0%	0.0%	0.0%	2.2%
	07-within the past 1 to 2 years,	Count	50834	11393	16762	78989
		% within Race	5.9%	4.8%	19.2%	6.6%
	08-within the past 3 to 5 years,	Count	90734	43803	6791	141328
		% within Race	10.5%	18.3%	7.8%	11.9%
	09-within the past 6 to 10 years,	Count	117911	53127	4337	175375
		% within Race	13.6%	22.2%	5.0%	14.7%
	10-within the past 11 to 15 years, or	Count	82838	8340	4066	95244
		% within Race	9.6%	3.5%	4.6%	8.0%
	11-more than 15 years ago?	Count	282887	35426	22114	340427
		% within Race	32.7%	14.8%	25.3%	28.6%
77-DON'T KNOW/NOT SURE		Count	4126	0	0	4126
		% within Race	0.5%	0.0%	0.0%	0.3%
Total	Count		865102	239781	87501	1192384
	% within Race		100.0%	100.0%	100.0%	100.0%

**(CIGRQT12) 17. During the past 12 months, that is, since \_\_\_\_\_ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label \* Race**

Race recoded with any mixed in Other

p=.193 (test of mean differences)

			White only	Black or African American only	Other or any combination	Total
(CIGRQT12) 17. During the past 12 months, that is, since _____ how many times have you stopped smoking cigars, little cigars, or filtered cigars for one day or longer because you were trying to quit smoking cigars, ... for good? label	0	Count	55261	12707	6354	74322
		% within Race	93.5%	35.1%	43.5%	67.6%
	1	Count	0	4693	2937	7630
		% within Race	0.0%	13.0%	20.1%	6.9%
	2	Count	0	0	3178	3178
		% within Race	0.0%	0.0%	21.7%	2.9%
	3	Count	0	3731	0	3731
		% within Race	0.0%	10.3%	0.0%	3.4%
	4	Count	3848	0	0	3848
		% within Race	6.5%	0.0%	0.0%	3.5%
	5	Count	0	5806	0	5806
		% within Race	0.0%	16.0%	0.0%	5.3%
	10	Count	0	0	2153	2153
		% within Race	0.0%	0.0%	14.7%	2.0%
	15	Count	0	9261	0	9261
		% within Race	0.0%	25.6%	0.0%	8.4%
	Total	Count	59109	36198	14622	109929
		% within Race	100.0%	100.0%	100.0%	100.0%

**(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(ECIGEVER) Q18. In your entire life, how many days have you used an e-cigarettes or vape pens?	01-0 (NEVER, NOT EVEN A FEW PUFFS)	Count	2056463	839110	189365	3084938
		% within Race	80.3%	89.6%	75.3%	82.3%
	02-1 TO 2 DAYS	Count	84339	12430	4081	100850
		% within Race	3.3%	1.3%	1.6%	2.7%
	03-3 TO 10 DAYS	Count	42659	49886	5414	97959
		% within Race	1.7%	5.3%	2.2%	2.6%
	04-11 TO 20 DAYS	Count	27598	7214	8009	42821
		% within Race	1.1%	0.8%	3.2%	1.1%
	05-21 TO 50 DAYS	Count	94087	4967	15780	114834
		% within Race	3.7%	0.5%	6.3%	3.1%
	06-51 TO 99 DAYS	Count	35754	7099	7544	50397
		% within Race	1.4%	0.8%	3.0%	1.3%
	07-100 OR MORE DAYS	Count	217244	16047	20084	253375
		% within Race	8.5%	1.7%	8.0%	6.8%
	77-DON'T KNOW/NOT SURE	Count	1376	0	1334	2710
		% within Race	0.1%	0.0%	0.5%	0.1%
	Total	Count	2559520	936753	251611	3747884
		% within Race	100.0%	100.0%	100.0%	100.0%

**(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all? \* Race**

p=.144

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
(ECIGNOW) Q19. Do you NOW use e-cigarettes or vape pens every day, some days, rarely, or not at all?	1-Every day	Count	107669	9144	7052	123865
		% within Race	21.4%	9.4%	11.3%	18.7%
	2-Some days	Count	46407	10797	6847	64051
		% within Race	9.2%	11.1%	11.0%	9.7%
	3-Rarely	Count	89908	8240	11123	109271
		% within Race	17.9%	8.4%	17.9%	16.5%
	4-Not at all	Count	259072	69462	37224	365758
		% within Race	51.5%	71.1%	59.8%	55.2%
	Total	Count	503056	97643	62246	662945
		% within Race	100.0%	100.0%	100.0%	100.0%

**ECigStatusR \* Race**

p=.001

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
ECigStatusR	Current ecig user	Count	189374	19941	21808	231123
		% within Race	7.4%	2.1%	8.7%	6.2%
	Former ecig user	Count	313683	77702	40438	431823
		% within Race	12.3%	8.3%	16.1%	11.5%
	Non ecig user	Count	2056463	839110	189365	3084938
		% within Race	80.3%	89.6%	75.3%	82.3%
Total	Count	2559520	936753	251611	3747884	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* Race**

p=.000

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
(ECGFLVR) 20. Were any of the e-cigarettes or vape pens that you used in the past 30 days flavored to taste like ...?	1-YES	Count	265553	48469	22581	336603
		% within Race	52.8%	49.6%	36.3%	50.8%
	2-NO	Count	233699	27211	39665	300575
		% within Race	46.5%	27.9%	63.7%	45.3%
	7-DON'T KNOW/NOT SURE	Count	1295	21963	0	23258
		% within Race	0.3%	22.5%	0.0%	3.5%
	9-REFUSED	Count	2510	0	0	2510
		% within Race	0.5%	0.0%	0.0%	0.4%
	Total	Count	503057	97643	62246	662946
		% within Race	100.0%	100.0%	100.0%	100.0%

**(BUECIGLO) IF (ECIGNOW ~ = 4) 21. Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device? \* Race**

p=.261

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
Where do you usually buy your disposable device or refills for your electronic cigarette or vapor device?	01- FROM THE INTERNET/ONLINE	Count	7849	0	0	7849
		% within Race	3.2%	0.0%	0.0%	2.6%
	03- A CONVENIENCE STORE/Gas station	Count	90422	0	13999	104421
		% within Race	37.1%	0.0%	55.9%	35.1%
	04- A VAPE SHOP	Count	70147	19941	4328	94416
		% within Race	28.8%	70.8%	17.3%	31.8%
	05- SUPERMARKET, GROCERY STORE OR DRUG STORE	Count	0	0	2675	2675
		% within Race	0.0%	0.0%	10.7%	0.9%
	06- A TOBACCO SMOKESHOP OR OTHER SPECIALITY STORE	Count	24741	0	1952	26693
		% within Race	10.1%	0.0%	7.8%	9.0%
	09-Don't buy them/ Use other people's	Count	30586	8240	2069	40895
		% within Race	12.5%	29.2%	8.3%	13.8%
	Other stores	Count	6111	0	0	6111
		% within Race	2.5%	0.0%	0.0%	2.1%
77- DON'T KNOW/NOT SURE	Count	7713	0	0	7713	
	% within Race	3.2%	0.0%	0.0%	2.6%	
99- REFUSED	Count	6416	0	0	6416	
	% within Race	2.6%	0.0%	0.0%	2.2%	
Total	Count	243985	28181	25023	297189	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(ECGTREAS) 22. What is the main reason you tried an e-cigarette? \* Race**

p=.602

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
What is the main reason you tried an e-cigarette?	01-BECAUSE I WAS CURIOUS.	Count	63112	16100	15573	94785
		% within Race	12.5%	16.5%	25.0%	14.3%
	02-I THOUGHT IT WOULD BE SAFER THAN TRYING CIGARETTE/SOMETHING ELSE	Count	43388	9537	4316	57241
		% within Race	8.6%	9.8%	6.9%	8.6%
	03-AS PART OF A SOCIAL ACTIVITY/FOR FUN/SOMEONE INVITED ME TO TRY	Count	97512	7214	1822	106548
		% within Race	19.4%	7.4%	2.9%	16.1%
	04-I WANTED TO CUT BACK ON CIGARETTES OR OTHER TOBACCO	Count	20599	7099	9701	37399
		% within Race	4.1%	7.3%	15.6%	5.6%
	05-I WANTED TO	Count	186529	43691	22966	253186

QUIT CIGARETTES AND/OR OTHER TOBACCO	% within Race	37.1%	44.7%	36.9%	38.2%
06-I WANTED TO USE INDOORS/OTHER PLACES WHERE SMOKING IS NOT ALLOWED	Count	15686	0	3100	18786
	% within Race	3.1%	0.0%	5.0%	2.8%
08-IT DOESN'T HAVE DISTINCTIVE ODOR WHILE USING IT AND AFTER	Count	16221	0	0	16221
	% within Race	3.2%	0.0%	0.0%	2.4%
10-THE FLAVOR SOUNDED GOOD.	Count	15356	10419	0	25775
	% within Race	3.1%	10.7%	0.0%	3.9%
Stress relief	Count	19697	3583	4768	28048
	% within Race	3.9%	3.7%	7.7%	4.2%
Someone recommended	Count	9831	0	0	9831
	% within Race	2.0%	0.0%	0.0%	1.5%
Uninterpretable	Count	4114	0	0	4114
	% within Race	0.8%	0.0%	0.0%	0.6%
77-DON'T KNOW/NOT SURE	Count	11011	0	0	11011
	% within Race	2.2%	0.0%	0.0%	1.7%
Total	Count	503056	97643	62246	662945
	% within Race	100.0%	100.0%	100.0%	100.0%

**(ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ... \* Race**

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
p=.025 (ECIGLAST) 23. Was the last time you used an e-cigarette or vape pen, even one or two puffs ...	01-within the past 24 hours,	Count	160552	12727	9156	182435
		% within Race	31.9%	13.0%	14.7%	27.5%
	02-within the past 7 days,	Count	26966	13019	11646	51631
		% within Race	5.4%	13.3%	18.7%	7.8%
	03-within the past 30 days,	Count	30851	7099	3283	41233
		% within Race	6.1%	7.3%	5.3%	6.2%
	04-within the past 1 to 3 months,	Count	46308	3320	3427	53055
		% within Race	9.2%	3.4%	5.5%	8.0%
	05-within the past 4 to 6 months,	Count	31910	8240	1126	41276
		% within Race	6.3%	8.4%	1.8%	6.2%
	06-within the past 7 to 12 months,	Count	14574	0	1334	15908
		% within Race	2.9%	0.0%	2.1%	2.4%
	07-within the past 1 to 2 years,	Count	61807	15797	14079	91683
		% within Race	12.3%	16.2%	22.6%	13.8%
	08-within the past 3 to 5 years,	Count	60332	34547	16642	111521
		% within Race	12.0%	35.4%	26.7%	16.8%
	09-within the past 6 to 10 years,	Count	69756	2894	1554	74204
		% within Race	13.9%	3.0%	2.5%	11.2%
	Total	Count	503056	97643	62247	662946
	% within Race	100.0%	100.0%	100.0%	100.0%	



**(ECIGQT12) 24. 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**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.766 (test of mean differences)</b>						
(ECIGQT12) 24. 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?	0	Count	160042	25631	12561	198234
		% within Race	74.1%	78.0%	52.2%	72.7%
	1	Count	14830	0	0	14830
		% within Race	6.9%	0.0%	0.0%	5.4%
	2	Count	10029	0	2675	12704
		% within Race	4.6%	0.0%	11.1%	4.7%
	3	Count	0	7214	1952	9166
		% within Race	0.0%	22.0%	8.1%	3.4%
	4	Count	11720	0	0	11720
		% within Race	5.4%	0.0%	0.0%	4.3%
	5	Count	5744	0	2153	7897
		% within Race	2.7%	0.0%	8.9%	2.9%
	6	Count	0	0	2675	2675
		% within Race	0.0%	0.0%	11.1%	1.0%
	7	Count	1903	0	0	1903
		% within Race	0.9%	0.0%	0.0%	0.7%
	9	Count	8083	0	0	8083
		% within Race	3.7%	0.0%	0.0%	3.0%
	10	Count	2180	0	2069	4249
	% within Race	1.0%	0.0%	8.6%	1.6%	
76	Count	1315	0	0	1315	
	% within Race	0.6%	0.0%	0.0%	0.5%	
Total	Count	215846	32845	24085	272776	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.000</b>						
(SLTEVER) 25. How many times have you used chewing tobacco, snuff, dip, or snus?	01-ZERO (NEVER)	Count	1918322	878371	162048	2958741
		% within Race	74.9%	93.8%	64.4%	78.9%
	02-ONCE BUT NEVER TRIED AGAIN	Count	87948	27603	26865	142416
		% within Race	3.4%	2.9%	10.7%	3.8%
	03-1 TO 10 TIMES	Count	120538	20593	6514	147645
		% within Race	4.7%	2.2%	2.6%	3.9%
	04-11 TO 20 TIMES	Count	19466	3320	2153	24939
		% within Race	0.8%	0.4%	0.9%	0.7%
	05-21 TO 50 TIMES	Count	54812	5102	0	59914
		% within Race	2.1%	0.5%	0.0%	1.6%
	06-51 TO 99 TIMES	Count	40010	0	0	40010
		% within Race	1.6%	0.0%	0.0%	1.1%
	07-100 OR MORE TIMES	Count	307245	0	48677	355922
		% within Race	12.0%	0.0%	19.3%	9.5%
	77-DON'T KNOW/NOT SURE	Count	11178	1764	5353	18295
		% within Race	0.4%	0.2%	2.1%	0.5%
	Total	Count	2559519	936753	251610	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all? \* Race**

Race recoded with any mixed in Other

p=.000

		White only	Black or African American only	Other or any combination	Total	
(SLTNOW) 26. Do you now use chewing tobacco, dip, snuff, or snus every day, some days, rarely or not at all?	1-Every day	Count	63224	0	17770	80994
		% within Race	11.4%	0.0%	28.3%	12.5%
	2-Some days	Count	11379	5102	2276	18757
		% within Race	2.1%	16.6%	3.6%	2.9%
	3-Rarely	Count	31488	17384	0	48872
		% within Race	5.7%	56.5%	0.0%	7.6%
	4-Not at all	Count	447159	8293	42652	498104
		% within Race	80.8%	26.9%	68.0%	77.0%
Total	Count	553250	30779	62698	646727	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SLTNODAY) 27. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you use chewing tobacco, dip, snuff, or snus? \* Race**

Race recoded with any mixed in Other

p=.000 (test of mean differences)

		White only	Black or African American only	Other or any combination	Total	
(SLTNODAY) 27. During the past 30 days, that is, since _____, on how many days did you use chewing tobacco, dip, snuff, or snus?	0	Count	462265	25677	42652	530594
		% within Race	84.0%	83.4%	68.0%	82.4%
	2	Count	7827	0	0	7827
		% within Race	1.4%	0.0%	0.0%	1.2%
	3	Count	4980	0	0	4980
		% within Race	0.9%	0.0%	0.0%	0.8%
	4	Count	847	0	0	847
		% within Race	0.2%	0.0%	0.0%	0.1%
	5	Count	1047	0	0	1047
		% within Race	0.2%	0.0%	0.0%	0.2%
	6	Count	6661	0	0	6661
		% within Race	1.2%	0.0%	0.0%	1.0%
	10	Count	0	5102	2276	7378
		% within Race	0.0%	16.6%	3.6%	1.1%
	12	Count	1513	0	0	1513
		% within Race	0.3%	0.0%	0.0%	0.2%
	20	Count	3665	0	0	3665
		% within Race	0.7%	0.0%	0.0%	0.6%
	30	Count	61710	0	17770	79480
		% within Race	11.2%	0.0%	28.3%	12.3%
Total	Count	550515	30779	62698	643992	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* Race**

Race recoded with any mixed in Other

p=.288

		White only	Black or African American only	Other or any combination	Total	
(SLTFLVR) 28. Was any of the chewing tobacco, dip, snuff, or snus that you used in the past 30 days flavored . . . ?	1-YES	Count	40639	5102	3615	49356
		% within Race	46.0%	100.0%	18.0%	43.5%
	2-NO	Count	47611	0	16431	64042
		% within Race	54.0%	0.0%	82.0%	56.5%
Total		Count	88250	5102	20046	113398
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ... \* Race**

Race recoded with any mixed in Other

p=.000

		White only	Black or African American only	Other or any combination	Total	
(SLTLAST) 29. Was the last time you used chewing tobacco, dip, snuff, or snus ...	01-within the past 24 hours,	Count	68204	5102	20046	93352
		% within Race	12.3%	16.6%	32.0%	14.4%
	02-within the past 7 days,	Count	13906	0	0	13906
		% within Race	2.5%	0.0%	0.0%	2.2%
	03-within the past 30 days,	Count	8874	0	0	8874
		% within Race	1.6%	0.0%	0.0%	1.4%
	04-within the past 1 to 3 months,	Count	15841	0	0	15841
		% within Race	2.9%	0.0%	0.0%	2.4%
	05-within the past 4 to 6 months,	Count	6879	0	0	6879
		% within Race	1.2%	0.0%	0.0%	1.1%
	06-within the past 7 to 12 months,	Count	4367	8240	0	12607
		% within Race	0.8%	26.8%	0.0%	1.9%
	07-within the past 1 to 2 years,	Count	24437	0	6930	31367
		% within Race	4.4%	0.0%	11.1%	4.9%
	08-within the past 3 to 5 years,	Count	52861	0	5332	58193
		% within Race	9.6%	0.0%	8.5%	9.0%
	09-within the past 6 to 10 years,	Count	56273	0	0	56273
		% within Race	10.2%	0.0%	0.0%	8.7%
	10-within the past 11 to 15 years, or	Count	1304	17437	652	19393
		% within Race	0.2%	56.7%	1.0%	3.0%
	11-more than 15 years ago?	Count	300303	0	29738	330041
		% within Race	54.3%	0.0%	47.4%	51.0%
Total		Count	553249	30779	62698	646726
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SLTQT12M) 30. During the past 12 months, that is, since \_\_\_\_\_, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good? \* Race**

Race recoded with any mixed in Other

p=.401

		White only	Black or African American only	Other or any combination	Total	
(SLTQT12M) 30. During the past 12 months, that is, since _____, how many times have you stopped using chewing tobacco, dip, snuff, or snus for one day or longer because you were trying to quit using ... for good?	0	Count	62153	0	20046	82199
		% within Race	69.0%	0.0%	100.0%	71.3%
	1	Count	14488	0	0	14488
		% within Race	16.1%	0.0%	0.0%	12.6%
	2	Count	2065	0	0	2065
		% within Race	2.3%	0.0%	0.0%	1.8%
	3	Count	1974	0	0	1974
		% within Race	2.2%	0.0%	0.0%	1.7%
	5	Count	7944	5102	0	13046
		% within Race	8.8%	100.0%	0.0%	11.3%
	10	Count	1513	0	0	1513
		% within Race	1.7%	0.0%	0.0%	1.3%
	Total	Count	90137	5102	20046	115285
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life? \* Race**

Race recoded with any mixed in Other

p=.004

		White only	Black or African American only	Other or any combination	Total	
(PIPREVER) 31. First, I want to ask you about a regular pipe. How many regular pipes have you smoked in your entire life?	01-ZERO (NEVER)	Count	2250808	903699	221456	3375963
		% within Race	87.9%	96.5%	88.0%	90.1%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE REGULAR PIPE)	Count	45686	1728	7247	54661
		% within Race	1.8%	0.2%	2.9%	1.5%
	03-1 TO 10 TIMES	Count	129739	29068	8787	167594
		% within Race	5.1%	3.1%	3.5%	4.5%
	04-11 TO 20 TIMES	Count	11563	0	1516	13079
		% within Race	0.5%	0.0%	0.6%	0.3%
	05-21 TO 50 TIMES	Count	22423	1058	5324	28805
		% within Race	0.9%	0.1%	2.1%	0.8%
	06-51 TO 99 TIMES	Count	13880	0	0	13880
		% within Race	0.5%	0.0%	0.0%	0.4%
	07-100 OR MORE TIMES	Count	85204	0	7280	92484
		% within Race	3.3%	0.0%	2.9%	2.5%
	77-DON'T KNOW/NOT SURE	Count	219	1199	0	1418
		% within Race	0.0%	0.1%	0.0%	0.0%
Total	Count	2559522	936752	251610	3747884	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all? \* Race**

p=.045

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
(PIPERNOW) 32. Do you now smoke a regular pipe every day, some days, rarely, or not at all?	1-Every day	Count	2672	0	0	2672
		% within Race	1.0%	0.0%	0.0%	0.8%
	3-Rarely	Count	20151	9551	10712	40414
		% within Race	7.7%	30.5%	46.8%	12.7%
	4-Not at all	Count	240204	21774	11922	273900
		% within Race	91.3%	69.5%	52.0%	86.3%
	9-REFUSED	Count	0	0	274	274
		% within Race	0.0%	0.0%	1.2%	0.1%
	Total	Count	263027	31325	22908	317260
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPEREGD) 33. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a regular pipe? \* Race**

No statistics are computed because Race is a constant for responses > 0.

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
(PIPEREGD) 33. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a regular pipe?	0	Count	253446	31325	20667	305438
		% within Race	96.4%	100.0%	95.8%	96.7%
	1	Count	6908	0	0	6908
		% within Race	2.6%	0.0%	0.0%	2.2%
	2	Count	0	0	907	907
		% within Race	0.0%	0.0%	4.2%	0.3%
	30	Count	2672	0	0	2672
		% within Race	1.0%	0.0%	0.0%	0.8%
	Total	Count	263026	31325	21574	315925
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* Race**

No statistics are computed because PIPRFLVR is a constant.

			Race recoded with any mixed in Other		
			White only	Other or any combination	Total
(PIPRFLVR) 34. Were any of the regular pipes that you used in the past 30 days flavored . . . ?	2-NO	Count	9580	907	10487
		% within Race	100.0%	100.0%	100.0%
Total	Count	9580	907	10487	
	% within Race	100.0%	100.0%	100.0%	

**(PIPRLAST) 35. Was the last time you smoked in a regular pipe ... \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(PIPRLAST) 35. Was the last time you smoked in a regular pipe ...	01-within the past 24 hours,	Count	2672	0	907	3579
		% within Race	1.0%	0.0%	4.0%	1.1%
	03-within the past 30 days,	Count	6908	0	1334	8242
		% within Race	2.6%	0.0%	5.8%	2.6%
	04-within the past 1 to 3 months,	Count	6613	0	0	6613
		% within Race	2.5%	0.0%	0.0%	2.1%
	05-within the past 4 to 6 months,	Count	324	9551	8471	18346
		% within Race	0.1%	30.5%	37.0%	5.8%
	07-within the past 1 to 2 years,	Count	31695	0	0	31695
		% within Race	12.1%	0.0%	0.0%	10.0%
	08-within the past 3 to 5 years,	Count	28169	7414	0	35583
		% within Race	10.7%	23.7%	0.0%	11.2%
	09-within the past 6 to 10 years,	Count	14173	0	1700	15873
		% within Race	5.4%	0.0%	7.4%	5.0%
	10-within the past 11 to 15 years, or	Count	13320	10285	0	23605
		% within Race	5.1%	32.8%	0.0%	7.4%
	11-more than 15 years ago?	Count	159154	4075	10496	173725
		% within Race	60.5%	13.0%	45.8%	54.8%
Total		Count	263028	31325	22908	317261
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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**

Race recoded with any mixed in Other

No statistics are computed because Race and PIPRQT12 are constants for responses > 0.

			White only	Other or any combination	Total
(PIPRQT12) 36. During the past 12 months, that is, since [DATE FILL], 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?	0	Count	9580	907	10487
		% within Race	100.0%	40.5%	88.7%
	1	Count	0	1334	1334
		% within Race	0.0%	59.5%	11.3%
Total		Count	9580	2241	11821
		% within Race	100.0%	100.0%	100.0%

**(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life? \* Race**

p=.004

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
(PIPWEVER) 37. How many times have you smoked tobacco in a hookah or water pipe in your entire life?	01-ZERO (NEVER)	Count	2327552	808682	231253	3367487
		% within Race	90.9%	86.3%	91.9%	89.9%
	02-ONE OR MORE PUFFS(BUT NEVER A WHOLE SESSION)	Count	22253	31841	1700	55794
		% within Race	0.9%	3.4%	0.7%	1.5%
	03-1 TO 10 TIMES	Count	114502	81456	16974	212932
		% within Race	4.5%	8.7%	6.7%	5.7%
	04-11 TO 20 TIMES	Count	14830	0	1684	16514
		% within Race	0.6%	0.0%	0.7%	0.4%
	05-21 TO 50 TIMES	Count	18614	9478	0	28092
		% within Race	0.7%	1.0%	0.0%	0.7%
	06-51 TO 99 TIMES	Count	7533	0	0	7533
		% within Race	0.3%	0.0%	0.0%	0.2%
	07-100 OR MORE TIMES	Count	34956	5295	0	40251
		% within Race	1.4%	0.6%	0.0%	1.1%
77-DON'T KNOW/NOT SURE	Count	19279	0	0	19279	
	% within Race	0.8%	0.0%	0.0%	0.5%	
Total	Count	2559519	936752	251611	3747882	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all? \* Race**

p=.023

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
(PIPEWNOW) 38. Do you now smoke tobacco from a hookah or water pipe every day, some days, rarely, or not at all?	1-Every day	Count	0	5295	0	5295
		% within Race	0.0%	5.5%	0.0%	1.6%
	3-Rarely	Count	20358	26490	4244	51092
		% within Race	9.7%	27.5%	22.7%	15.7%
	4-Not at all	Count	189357	64443	14414	268214
		% within Race	90.3%	67.0%	77.3%	82.6%
Total	Count	209715	96228	18658	324601	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PIPEWTRD) 39. During the past 30 days, that is, since \_\_\_\_\_ on how many days did you smoke tobacco in a hookah or water pipe? \* Race**

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
No statistics are computed because Race is a constant for response > 0.						
(PIPEWTRD) 39. During the past 30 days, that is, since _____ on how many days did you smoke tobacco in a hookah or water pipe?	0	Count	231968	106198	20358	358524
		% within Race	100.0%	82.9%	100.0%	94.3%
	1	Count	0	16576	0	16576
		% within Race	0.0%	12.9%	0.0%	4.4%
	30	Count	0	5295	0	5295
		% within Race	0.0%	4.1%	0.0%	1.4%
Total		Count	231968	128069	20358	380395
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored to taste like mint or menthol, wine, cognac, or other alcohol, candy, fruit, chocolate, or other sweets? \* Race**

			Race recoded with any mixed in Other		
			Black or African American only	Total	
No statistics are computed because Race and PIPWFLVR are constants.					
(PIPWFLVR) 40. Were any of the hookahs or water pipes that you smoked in the past 30 days flavored . . . ?	1-YES	Count		21871	21871
		% within Race		100.0%	100.0%
Total		Count		21871	21871
		% within Race		100.0%	100.0%

**(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...? \* Race**

			Race recoded with any mixed in Other			
			White only	Black or African American only	Other or any combination	Total
p=.000						
(PIPWLAST) 41. Was the last time you smoked tobacco from a hookah or water pipe ...?	01-within the past 24 hours,	Count	0	5295	0	5295
		% within Race	0.0%	4.1%	0.0%	1.4%
	03-within the past 30 days,	Count	0	16576	0	16576
		% within Race	0.0%	12.9%	0.0%	4.4%
	04-within the past 1 to 3 months,	Count	0	6216	3213	9429
		% within Race	0.0%	4.9%	15.8%	2.5%
	05-within the past 4 to 6 months,	Count	3837	23863	0	27700
		% within Race	1.7%	18.6%	0.0%	7.3%
	06-within the past 7 to 12 months,	Count	0	3583	0	3583
		% within Race	0.0%	2.8%	0.0%	0.9%
	07-within the past 1 to 2 years,	Count	34681	25972	1700	62353
		% within Race	15.0%	20.3%	8.4%	16.4%
	08-within the past 3 to 5 years,	Count	50275	28379	8918	87572
		% within Race	21.7%	22.2%	43.8%	23.0%
	09-within the past 6 to 10 years,	Count	62914	8387	4784	76085
		% within Race	27.1%	6.5%	23.5%	20.0%



	10-within the past 11 to 15 years, or	Count	39107	0	0	39107
		% within Race	16.9%	0.0%	0.0%	10.3%
	11-more than 15 years ago?	Count	41153	9798	1742	52693
		% within Race	17.7%	7.7%	8.6%	13.9%
Total		Count	231967	128069	20357	380393
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PIPWQT12) 42. 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 ... from a hookah or water ...? \* Race**

No statistics are computed because Race and PIPWQT12 are constants.

			Race recoded with any mixed in Other Black or African American only	Total
(PIPWQT12) 42. 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 ... from a hookah or water ...?	0	Count	21871	21871
		% within Race	100.0%	100.0%
Total		Count	21871	21871
		% within Race	100.0%	100.0%

**Smoke any tobacco product \* Race**

p=.162

			White only	Black or African American only	Other or any combination	Total
Smoke any tobacco product	Smoke nothing	Count	2096018	729585	185689	3011292
		% within Race	81.9%	77.9%	73.8%	80.3%
	Smoke some tobacco product	Count	463501	207167	65922	736590
		% within Race	18.1%	22.1%	26.2%	19.7%
Total		Count	2559519	936752	251611	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

**Use any tobacco product \* Race**

p=.502

			White only	Black or African American only	Other or any combination	Total
Use any tobacco product	No tobacco use	Count	2034203	724484	171019	2929706
		% within Race	79.5%	77.3%	68.0%	78.2%
	Some tobacco use	Count	525317	212268	80592	818177
		% within Race	20.5%	22.7%	32.0%	21.8%
Total		Count	2559520	936752	251611	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%

### Smoke any product including vaping \* Race

Race recoded with any mixed in Other

p=.736

			White only	Black or African American only	Other or any combination	Total
Smoke any product including vaping	Smoke nothing	Count	1988673	718788	173377	2880838
		% within Race	77.7%	76.7%	68.9%	76.9%
	Smoke some product	Count	570847	217963	78234	867044
		% within Race	22.3%	23.3%	31.1%	23.1%
Total		Count	2559520	936751	251611	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

### Use any product including vaping \* Race

Race recoded with any mixed in Other

p=.849

			White only	Black or African American only	Other or any combination	Total
Use any product including vaping	No product use	Count	1936703	713687	161564	2811954
		% within Race	75.7%	76.2%	64.2%	75.0%
	Some product use	Count	622817	223065	90046	935928
		% within Race	24.3%	23.8%	35.8%	25.0%
Total		Count	2559520	936752	251610	3747882
		% within Race	100.0%	100.0%	100.0%	100.0%

### ELAPSE - Time in minutes to first use of product after waking \* Race

Race recoded with any mixed in Other

p=.250 (test of mean differences)

			White only	Black or African American only	Other or any combination	Total
Time in minutes to first use of product after waking	1.00	Count	37012	15526	10632	63170
		% within Race	5.8%	7.0%	11.4%	6.6%
	2.00	Count	23290	0	0	23290
		% within Race	3.7%	0.0%	0.0%	2.5%
	5.00	Count	85811	16576	6385	108772
		% within Race	13.5%	7.4%	6.8%	11.4%
	7.00	Count	12566	0	0	12566
		% within Race	2.0%	0.0%	0.0%	1.3%
	9.00	Count	1291	0	0	1291
		% within Race	0.2%	0.0%	0.0%	0.1%
	10.00	Count	28070	0	14484	42554
		% within Race	4.4%	0.0%	15.5%	4.5%
	15.00	Count	70927	0	8744	79671
		% within Race	11.2%	0.0%	9.4%	8.4%
	20.00	Count	12975	73642	0	86617
		% within Race	2.0%	33.0%	0.0%	9.1%
	30.00	Count	87219	15448	5710	108377
		% within Race	13.8%	6.9%	6.1%	11.4%
	35.00	Count	1179	0	0	1179
		% within Race	0.2%	0.0%	0.0%	0.1%
	38.00	Count	3938	0	0	3938
		% within Race	0.6%	0.0%	0.0%	0.4%

40.00	Count	0	0	1554	1554
	% within Race	0.0%	0.0%	1.7%	0.2%
45.00	Count	9409	0	0	9409
	% within Race	1.5%	0.0%	0.0%	1.0%
60.00	Count	100568	40131	5612	146311
	% within Race	15.9%	18.0%	6.0%	15.4%
90.00	Count	2650	0	0	2650
	% within Race	0.4%	0.0%	0.0%	0.3%
120.00	Count	76810	16664	4487	97961
	% within Race	12.1%	7.5%	4.8%	10.3%
180.00	Count	4952	0	1334	6286
	% within Race	0.8%	0.0%	1.4%	0.7%
240.00	Count	14159	8833	22490	45482
	% within Race	2.2%	4.0%	24.1%	4.8%
300.00	Count	8752	2517	2675	13944
	% within Race	1.4%	1.1%	2.9%	1.5%
360.00	Count	6453	0	1952	8405
	% within Race	1.0%	0.0%	2.1%	0.9%
420.00	Count	4517	0	0	4517
	% within Race	0.7%	0.0%	0.0%	0.5%
480.00	Count	0	7466	3987	11453
	% within Race	0.0%	3.3%	4.3%	1.2%
500.00	Count	7107	11706	0	18813
	% within Race	1.1%	5.2%	0.0%	2.0%
600.00	Count	6908	0	0	6908
	% within Race	1.1%	0.0%	0.0%	0.7%
660.00	Count	2510	0	0	2510
	% within Race	0.4%	0.0%	0.0%	0.3%
720.00	Count	9668	5295	3213	18176
	% within Race	1.5%	2.4%	3.4%	1.9%
840.00	Count	6021	0	0	6021
	% within Race	0.9%	0.0%	0.0%	0.6%
900.00	Count	2335	0	0	2335
	% within Race	0.4%	0.0%	0.0%	0.2%
1080.00	Count	0	9261	0	9261
	% within Race	0.0%	4.2%	0.0%	1.0%
1440.00	Count	6833	0	0	6833
	% within Race	1.1%	0.0%	0.0%	0.7%
Total	Count	633930	223065	93259	950254
	% within Race	100.0%	100.0%	100.0%	100.0%

**(QTFUTMED) 44. If you try to quit [LIST OF 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**

Race recoded with any mixed in Other

p=.042

			White only	Black or African American only	Other or any combination	Total
(QTFUTMED) 44. If you try to quit [LIST OF 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	201855	84793	26762	313410
		% within Race	31.8%	38.0%	28.7%	33.0%
	2-NO	Count	320421	130626	51471	502518
		% within Race	50.5%	58.6%	55.2%	52.9%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	49775	7645	5340	62760
		% within Race	7.9%	3.4%	5.7%	6.6%
	7-DON'T KNOW/NOT SURE	Count	61879	0	9687	71566
		% within Race	9.8%	0.0%	10.4%	7.5%
	Total	Count	633930	223064	93260	950254
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit? \* Race**

Race recoded with any mixed in Other

p=.003

			White only	Black or African American only	Other or any combination	Total
(QTFUTMEC) 45. If you try to quit [LIST OF PRODUCTS USED], do you plan to use an e-cigarette or vape pen to help you quit?	1-YES	Count	123404	5806	13159	142369
		% within Race	23.1%	2.9%	15.7%	17.3%
	2-NO	Count	364349	189674	70433	624456
		% within Race	68.1%	93.4%	84.0%	75.9%
	3-NOT QUITTING SO WON'T SAY YES OR NO	Count	25439	7645	213	33297
		% within Race	4.8%	3.8%	0.3%	4.0%
	7-DON'T KNOW/NOT SURE	Count	22108	0	0	22108
		% within Race	4.1%	0.0%	0.0%	2.7%
	Total	Count	535300	203125	83805	822230
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QTATMED) 46. 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**

Race recoded with any mixed in Other

p=.042

			White only	Black or African American only	Other or any combination	Total
(QTATMED) 46. 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	45475	1225	0	46700
		% within Race	16.1%	1.4%	0.0%	11.4%
	2-NO	Count	237551	85356	34762	357669
		% within Race	83.9%	98.6%	86.6%	87.3%
	7-DON'T KNOW/NOT SURE	Count	0	0	5371	5371
		% within Race	0.0%	0.0%	13.4%	1.3%
Total	Count	283026	86581	40133	409740	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(QtAtEcig) 47. During the past 12 months, that is, since \_\_\_\_, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit? \* Race**

Race recoded with any mixed in Other

p=.221

			White only	Black or African American only	Other or any combination	Total
(QtAtEcig) 47. During the past 12 months, that is, since ____, when you quit using [LIST OF PRODUCTS USED], did you use an e-cigarette or other vape pen to quit?	1-YES	Count	59160	7099	4257	70516
		% within Race	24.3%	8.5%	11.4%	19.4%
	2-NO	Count	181704	76162	27832	285698
		% within Race	74.7%	91.5%	74.3%	78.5%
	7-DON'T KNOW/NOT SURE	Count	0	0	5371	5371
		% within Race	0.0%	0.0%	14.3%	1.5%
	9-REFUSED	Count	2523	0	0	2523
		% within Race	1.0%	0.0%	0.0%	0.7%
	Total	Count	243387	83261	37460	364108
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QUITLN1) 48. Are you aware of any telephone quitline services that are available to help people quit using tobacco, e-cigarettes, or vape pens? \* Race**

Race recoded with any mixed in Other

p=.040

			White only	Black or African American only	Other or any combination	Total
(QUITLN1) 48. 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	490079	120714	33003	643796
		% within Race	25.5%	16.6%	20.8%	22.9%
	2-NO	Count	1415727	608147	124790	2148664
		% within Race	73.7%	83.4%	78.8%	76.5%
	7-DON'T KNOW/NOT SURE	Count	13499	0	558	14057
		% within Race	0.7%	0.0%	0.4%	0.5%
	9-REFUSED	Count	2750	0	0	2750
		% within Race	0.1%	0.0%	0.0%	0.1%
	Total	Count	1922055	728861	158351	2809267
		% within Race	100.0%	100.0%	100.0%	100.0%

**(QUITLN2) 49. Are you aware of any telephone quitline services that are available to help you quit using tobacco, e-cigarettes, or vape pens? \* Race**

Race recoded with any mixed in Other

p=.677

			White only	Black or African American only	Other or any combination	Total
(QUITLN2) 49. 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	331548	113627	49681	494856
		% within Race	52.0%	54.7%	53.3%	52.7%
	2-NO	Count	299225	94264	43579	437068
		% within Race	46.9%	45.3%	46.7%	46.6%
	7-DON'T KNOW/NOT SURE	Count	6693	0	0	6693
		% within Race	1.0%	0.0%	0.0%	0.7%
Total	Count	637466	207891	93260	938617	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**Quitline Awareness \* Race**

Race recoded with any mixed in Other

p=.028

			White only	Black or African American only	Other or any combination	Total
Quitline Awareness	Yes	Count	821626	234341	82684	1138651
		% within Race	32.1%	25.0%	32.9%	30.4%
	No	Count	1714952	702411	168369	2585732
		% within Race	67.0%	75.0%	66.9%	69.0%
	DK-NS-Refused	Count	22942	0	558	23500
		% within Race	0.9%	0.0%	0.2%	0.6%
Total	Count	2559520	936752	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes? \* Race**

Race recoded with any mixed in Other

p=.008

			White only	Black or African American only	Other or any combination	Total
(AdsQuit) 50. In the past 30 days, have you seen, read, or heard any ads about quitting cigarettes?	1-YES	Count	1299547	491448	103488	1894483
		% within Race	50.8%	52.5%	41.1%	50.5%
	2-NO	Count	1145371	443203	141874	1730448
		% within Race	44.7%	47.3%	56.4%	46.2%
	7-DON'T KNOW/NOT SURE	Count	114602	2101	6249	122952
		% within Race	4.5%	0.2%	2.5%	3.3%
Total	Count	2559520	936752	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(InsCov) 51. Do you have any kind of health insurance, including prepaid plans such as HMOs or government plans such as Medicare or Medicaid? \* Race**

Race recoded with any mixed in Other

p=.194

			White only	Black or African American only	Other or any combination	Total
(InsCov) 51. 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	2105262	753605	169571	3028438
		% within Race	82.3%	80.4%	67.4%	80.8%
	2-NO	Count	416655	183147	79815	679617
		% within Race	16.3%	19.6%	31.7%	18.1%
	7-DON'T KNOW/NOT SURE	Count	29711	0	2224	31935
		% within Race	1.2%	0.0%	0.9%	0.9%
	9-REFUSED	Count	7891	0	0	7891
		% within Race	0.3%	0.0%	0.0%	0.2%
	Total	Count	2559519	936752	251610	3747881
		% within Race	100.0%	100.0%	100.0%	100.0%

**(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes? \* Race**

Race recoded with any mixed in Other

p=.389

			White only	Black or African American only	Other or any combination	Total
(HCCPAYQS) 52. Does your health insurance help pay for counseling or medications to help people stop smoking cigarettes?	1-YES	Count	548629	232368	54150	835147
		% within Race	26.1%	30.8%	31.9%	27.6%
	2-NO	Count	203374	63658	23343	290375
		% within Race	9.7%	8.4%	13.8%	9.6%
	7-DON'T KNOW/NOT SURE	Count	1353259	457580	92079	1902918
		% within Race	64.3%	60.7%	54.3%	62.8%
	Total	Count	2105262	753606	169572	3028440
		% within Race	100.0%	100.0%	100.0%	100.0%

**(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes? \* Race**

Race recoded with any mixed in Other

p=.334

			White only	Black or African American only	Other or any combination	Total
(HCCPAYQO) 53. Does your health insurance help pay for counseling or medications to help people stop using tobacco products other than cigarettes?	1-YES	Count	405158	176426	50202	631786
		% within Race	19.2%	23.4%	29.6%	20.9%
	2-NO	Count	256018	73046	13765	342829
		% within Race	12.2%	9.7%	8.1%	11.3%
	7-DON'T KNOW/NOT SURE	Count	1444086	504132	105605	2053823
		% within Race	68.6%	66.9%	62.3%	67.8%
	Total	Count	2105262	753604	169572	3028438
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SMKHM7D) 54. 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**

Race recoded with any mixed in Other

p=.042 (test of mean differences)

		White only	Black or African American only	Other or any combination	Total	
(SMKHM7D) 54. 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?	0	Count	2367003	909034	219746	3495783
		% within Race	92.5%	97.0%	87.3%	93.3%
	1	Count	47364	7099	3997	58460
		% within Race	1.9%	0.8%	1.6%	1.6%
	2	Count	1720	8542	1334	11596
		% within Race	0.1%	0.9%	0.5%	0.3%
	3	Count	20586	0	6044	26630
		% within Race	0.8%	0.0%	2.4%	0.7%
	4	Count	3903	8405	0	12308
		% within Race	0.2%	0.9%	0.0%	0.3%
	7	Count	118274	3672	20490	142436
		% within Race	4.6%	0.4%	8.1%	3.8%
	Total	Count	2558850	936752	251611	3747213
		% within Race	100.0%	100.0%	100.0%	100.0%

**(HMRULE2) 55. 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**

Race recoded with any mixed in Other

p=.194

		White only	Black or African American only	Other or any combination	Total	
(HMRULE2) 55. 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	177622	59204	17786	254612
		% within Race	6.9%	6.3%	7.1%	6.8%
	2-Allowed only at SOME times or in SOME places, or	Count	205884	120056	26117	352057
		% within Race	8.0%	12.8%	10.4%	9.4%
	3-NEVER allowed?	Count	2150956	748290	207708	3106954
		% within Race	84.0%	79.9%	82.6%	82.9%
	7-DON'T KNOW/NOT SURE	Count	25058	9202	0	34260
		% within Race	1.0%	1.0%	0.0%	0.9%
	Total	Count	2559520	936752	251611	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%



**(Hmlnside) 56. 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? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.000 (Hmlnside) 56. 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?	1-ALWAYS be allowed,	Count	77136	5806	7458	90400
		% within Race	3.0%	0.6%	3.0%	2.4%
	2-be allowed only at SOME times or in SOME places, or	Count	186374	127504	12598	326476
		% within Race	7.3%	13.6%	5.0%	8.7%
	3-NEVER be allowed	Count	1808867	769354	200650	2778871
		% within Race	70.7%	82.1%	79.7%	74.1%
	4-SMOKING RESTRICTIONS IN HOME SHOULD BE WHATEVER PEOPLE LIVE THERE DECIDE	Count	459766	34088	28179	522033
		% within Race	18.0%	3.6%	11.2%	13.9%
	7-DON'T KNOW/NOT SURE	Count	27377	0	2726	30103
		% within Race	1.1%	0.0%	1.1%	0.8%
	Total	Count	2559520	936752	251611	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SHSvhExp) 57. 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**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.013 (test of mean differences)						
(SHSvhExp) 57. 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?	0	Count	2280995	787790	207655	3276440
		% within Race	89.7%	85.1%	83.0%	88.1%
	1	Count	69962	91152	4974	166088
		% within Race	2.8%	9.8%	2.0%	4.5%
	2	Count	51817	20428	6740	78985
		% within Race	2.0%	2.2%	2.7%	2.1%
	3	Count	38899	0	0	38899
		% within Race	1.5%	0.0%	0.0%	1.0%
	4	Count	15765	3482	11985	31232
		% within Race	0.6%	0.4%	4.8%	0.8%
	5	Count	38324	0	4244	42568
		% within Race	1.5%	0.0%	1.7%	1.1%
	7	Count	47040	22933	14597	84570
		% within Race	1.8%	2.5%	5.8%	2.3%
Total	Count	2542802	925785	250195	3718782	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SHSvhEx2) 58. 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**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.082 (test of mean differences)</b>						
(SHSvhEx2) 58. 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?	0	Count	2483495	870419	244238	3598152
		% within Race	98.4%	93.5%	97.8%	97.1%
	1	Count	3248	36311	0	39559
		% within Race	0.1%	3.9%	0.0%	1.1%
	2	Count	6993	15053	0	22046
		% within Race	0.3%	1.6%	0.0%	0.6%
	3	Count	14475	0	0	14475
		% within Race	0.6%	0.0%	0.0%	0.4%
	4	Count	6070	0	3601	9671
		% within Race	0.2%	0.0%	1.4%	0.3%
	5	Count	2523	0	0	2523
		% within Race	0.1%	0.0%	0.0%	0.1%
	7	Count	7174	9478	1942	18594
		% within Race	0.3%	1.0%	0.8%	0.5%
Total	Count	2523978	931261	249781	3705020	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(EMPLOY2) 59. Are you currently working for pay or are you self-employed [either part-time or full-time]? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.463</b>						
(EMPLOY2) 59. Are you currently working for pay or are you self-employed[, either part-time or full-time]?	1-YES	Count	1420839	481645	82202	1984686
		% within Race	55.5%	51.4%	32.7%	53.0%
	2-NO	Count	1125891	455107	168600	1749598
		% within Race	44.0%	48.6%	67.0%	46.7%
	7-DON'T KNOW/NOT SURE	Count	324	0	0	324
		% within Race	0.0%	0.0%	0.0%	0.0%
	9-REFUSED	Count	12467	0	809	13276
		% within Race	0.5%	0.0%	0.3%	0.4%
	Total	Count	2559521	936752	251611	3747884
		% within Race	100.0%	100.0%	100.0%	100.0%

**(JOBS) 60. Do you currently have one job or more than one job? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
<b>p=.893</b>						
(JOBS) 60. Do you currently have one job or more than one job?	1-ONE JOB	Count	1227837	418591	61336	1707764
		% within Race	86.4%	86.9%	74.6%	86.0%
	2-MORE THAN ONE JOB	Count	193002	63054	17688	273744
		% within Race	13.6%	13.1%	21.5%	13.8%
	9-REFUSED	Count	0	0	3178	3178
		% within Race	0.0%	0.0%	3.9%	0.2%
Total	Count	1420839	481645	82202	1984686	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(TYPEJOB) 61. 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**

p=.246

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
(TYPEJOB) 61. 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	192809	37822	17248	247879
		% within Race	13.6%	7.9%	21.0%	12.5%
	02-IN A VEHICLE	Count	89105	34020	2153	125278
		% within Race	6.3%	7.1%	2.6%	6.3%
	03-INDOORS AT HOME	Count	215478	75234	6097	296809
		% within Race	15.2%	15.6%	7.4%	15.0%
	04-INDOORS IN A PLACE LIKE AN OFFICE BUILDING, RETAIL STORE, REST. ..	Count	891439	323882	49276	1264597
		% within Race	62.7%	67.2%	59.9%	63.7%
	Indoors and outdoors	Count	18818	3929	415	23162
		% within Race	1.3%	0.8%	0.5%	1.2%
	Vehicle and indoors	Count	0	0	1404	1404
		% within Race	0.0%	0.0%	1.7%	0.1%
	Vehicle and outdoors	Count	1708	0	0	1708
		% within Race	0.1%	0.0%	0.0%	0.1%
	Vehicle, indoors, & outdoors	Count	9991	0	5608	15599
		% within Race	0.7%	0.0%	6.8%	0.8%
	Home and office	Count	1491	0	0	1491
		% within Race	0.1%	0.0%	0.0%	0.1%
	Uninterpretable	Count	0	6758	0	6758
		% within Race	0.0%	1.4%	0.0%	0.3%
Total		Count	1420839	481645	82201	1984685
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SHSEXPWk) 62. 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**

p=.391 (test of mean differences)

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
(SHSEXPWk) 62. 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?	0	Count	1174677	393483	66796	1634956
		% within Race	83.9%	81.7%	83.9%	83.3%
	1	Count	42037	12383	1942	56362
		% within Race	3.0%	2.6%	2.4%	2.9%
	2	Count	32437	11198	4856	48491
		% within Race	2.3%	2.3%	6.1%	2.5%
	3	Count	14975	0	779	15754
		% within Race	1.1%	0.0%	1.0%	0.8%
	4	Count	0	12949	0	12949
		% within Race	0.0%	2.7%	0.0%	0.7%
	5	Count	49947	5062	4547	59556
		% within Race	3.6%	1.1%	5.7%	3.0%
	7	Count	86819	46571	690	134080
		% within Race	6.2%	9.7%	0.9%	6.8%
Total		Count	1400892	481646	79610	1962148
		% within Race	100.0%	100.0%	100.0%	100.0%

**(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed? \* Race**

p=.099

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
(WRKPLCIN) 63. At workplaces, do you think smoking INDOORS should be ... ALWAYS allowed, allowed only at SOME times or in SOME places, or NEVER allowed?	1-ALWAYS allowed,	Count	39735	0	0	39735
		% within Race	2.8%	0.0%	0.0%	2.0%
	2-allowed only at SOME times or in SOME places, or	Count	148134	29199	18107	195440
		% within Race	10.4%	6.1%	22.0%	9.8%
	3-NEVER allowed?	Count	1208412	444980	62742	1716134
		% within Race	85.0%	92.4%	76.3%	86.5%
	7-DON'T KNOW/NOT SURE	Count	24557	7466	1353	33376
		% within Race	1.7%	1.6%	1.6%	1.7%
	Total	Count	1420838	481645	82202	1984685
		% within Race	100.0%	100.0%	100.0%	100.0%

**(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed? \* Race**

p=.145

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
(WRKSMIN) 64. At your workplace, is smoking in INDOOR areas... always allowed, allowed only at SOME times or in SOME places, or never allowed?	1-ALWAYS allowed,	Count	27534	7466	0	35000
		% within Race	1.9%	1.6%	0.0%	1.8%
	2-allowed only at SOME times or in SOME places, or	Count	86890	12533	9513	108936
		% within Race	6.1%	2.6%	11.6%	5.5%
	3-NEVER allowed?	Count	1281537	461646	71855	1815038
		% within Race	90.2%	95.8%	87.4%	91.5%
	7-DON'T KNOW/NOT SURE	Count	24878	0	833	25711
		% within Race	1.8%	0.0%	1.0%	1.3%
	Total	Count	1420839	481645	82201	1984685
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SmkIn1) 65. 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**

p=.246

		Race recoded with any mixed in Other				
			White only	Black or African American only	Other or any combination	Total
(SmkIn1) 65. 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	51502	7282	2042	60826
		% within Race	4.0%	1.6%	2.8%	3.4%
	2-NO	Count	1218770	454364	69814	1742948
		% within Race	95.1%	98.4%	97.2%	96.0%
	7-DON'T KNOW NOT SURE	Count	11266	0	0	11266
		% within Race	0.9%	0.0%	0.0%	0.6%
	Total	Count	1281538	461646	71856	1815040
		% within Race	100.0%	100.0%	100.0%	100.0%

**(ECGWKDAY) 66. During the past 30 days, that is, since \_\_\_\_\_, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product? \* Race**

Race recoded with any mixed in Other

p=.153 (test of mean differences)

		White only	Black or African American only	Other or any combination	Total	
(ECGWKDAY) 66. During the past 30 days, that is, since _____, on how many days did you breathe the vapor outdoors at your workplace from someone other than you who was using an e-cigarette or electronic vapor product?	0	Count	1159518	393811	63037	1616366
		% within Race	81.8%	81.8%	76.7%	81.6%
1	Count	64125	22011	2283	88419	
	% within Race	4.5%	4.6%	2.8%	4.5%	
2	Count	39387	0	4286	43673	
	% within Race	2.8%	0.0%	5.2%	2.2%	
3	Count	10029	7880	2753	20662	
	% within Race	0.7%	1.6%	3.3%	1.0%	
4	Count	7748	7282	0	15030	
	% within Race	0.5%	1.5%	0.0%	0.8%	
5	Count	17997	11971	3213	33181	
	% within Race	1.3%	2.5%	3.9%	1.7%	
8	Count	9008	0	1334	10342	
	% within Race	0.6%	0.0%	1.6%	0.5%	
10	Count	20735	0	0	20735	
	% within Race	1.5%	0.0%	0.0%	1.0%	
12	Count	9337	0	0	9337	
	% within Race	0.7%	0.0%	0.0%	0.5%	
15	Count	13919	0	0	13919	
	% within Race	1.0%	0.0%	0.0%	0.7%	
20	Count	18446	0	3142	21588	
	% within Race	1.3%	0.0%	3.8%	1.1%	
25	Count	9008	0	0	9008	
	% within Race	0.6%	0.0%	0.0%	0.5%	
30	Count	37767	38690	2153	78610	
	% within Race	2.7%	8.0%	2.6%	4.0%	
Total	Count	1417024	481645	82201	1980870	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since \_\_\_\_\_, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to? \* Race**

Race recoded with any mixed in Other

p=.442

		White only	Black or African American only	Other or any combination	Total	
(SMKIN2) 67. To your knowledge, during the past 30 days, that is, since _____, has anyone, including yourself, used tobacco of any kind at your workplace when he or she was not supposed to?	1-YES	Count	67439	15009	342	82790
		% within Race	4.7%	3.1%	0.4%	4.2%
2-NO	Count	1324416	463316	75710	1863442	
	% within Race	93.2%	96.2%	92.1%	93.9%	
7-DON'T KNOW/NOT SURE	Count	28983	3320	6150	38453	
	% within Race	2.0%	0.7%	7.5%	1.9%	
Total	Count	1420838	481645	82202	1984685	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.167 (SHSInRst) 68. Should smoking INDOORS in restaurants ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	51456	10734	1942	64132
		% within Race	2.0%	1.1%	0.8%	1.7%
	2-be allowed only at SOME times or in SOME places, or	Count	383931	170737	51895	606563
		% within Race	15.0%	18.2%	20.6%	16.2%
	3-never be allowed?	Count	2054782	749045	192041	2995868
		% within Race	80.3%	80.0%	76.3%	79.9%
	7-DON'T KNOW/NOT SURE	Count	69350	6236	5460	81046
		% within Race	2.7%	0.7%	2.2%	2.2%
	9-REFUSED	Count	0	0	274	274
		% within Race	0.0%	0.0%	0.1%	0.0%
	Total	Count	2559519	936752	251612	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.025 (SHSINCS) 69. Should smoking indoors in bars, casinos or clubs ... always be allowed, be allowed only at SOME times or in SOME places, or never be allowed?	1-always be allowed,	Count	291908	77931	22108	391947
		% within Race	11.4%	8.3%	8.8%	10.5%
	2-be allowed only at SOME times or in SOME places, or	Count	936358	302933	84837	1324128
		% within Race	36.6%	32.3%	33.7%	35.3%
	3-never be allowed?	Count	1225767	545891	127547	1899205
		% within Race	47.9%	58.3%	50.7%	50.7%
	7-DON'T KNOW/NOT SURE	Count	97672	9997	13901	121570
		% within Race	3.8%	1.1%	5.5%	3.2%
	9-REFUSED	Count	7815	0	3218	11033
		% within Race	0.3%	0.0%	1.3%	0.3%
	Total	Count	2559520	936752	251611	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%

**(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.000						
(ECIGPROH) 70. Should electronic cigarettes and other vapor devices be prohibited in the same places smoking is prohibited? Would you say definitely yes, probably yes, probably not, or definitely not?	1-DEFINITELY YES	Count	1417199	405336	109199	1931734
		% within Race	55.4%	43.3%	43.4%	51.5%
	2-PROBABLY YES	Count	518799	217293	35536	771628
		% within Race	20.3%	23.2%	14.1%	20.6%
	3-PROBABLY NOT	Count	310946	82265	25391	418602
		% within Race	12.1%	8.8%	10.1%	11.2%
	4-DEFINITELY NOT	Count	218619	220020	50930	489569
		% within Race	8.5%	23.5%	20.2%	13.1%
	7-DON'T KNOW	Count	93956	11838	29511	135305
		% within Race	3.7%	1.3%	11.7%	3.6%
	9-REFUSED	Count	0	0	1043	1043
		% within Race	0.0%	0.0%	0.4%	0.0%
Total	Count	2559519	936752	251610	3747881	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(EXPVPDAY) 71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.002 (test of mean differences)						
(EXPVPDAY) 71. During the past seven days, that is since last [TODAY'S DAY OF WEEK] how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places?	0	Count	2131095	863472	206349	3200916
		% within Race	83.7%	93.7%	85.4%	86.3%
	1	Count	97255	25413	9213	131881
		% within Race	3.8%	2.8%	3.8%	3.6%
	2	Count	96590	7282	5647	109519
		% within Race	3.8%	0.8%	2.3%	3.0%
	3	Count	68982	15954	4426	89362
		% within Race	2.7%	1.7%	1.8%	2.4%
	4	Count	36097	9478	779	46354
		% within Race	1.4%	1.0%	0.3%	1.2%
	5	Count	14933	0	10650	25583
		% within Race	0.6%	0.0%	4.4%	0.7%
	6	Count	12776	0	0	12776
		% within Race	0.5%	0.0%	0.0%	0.3%
	7	Count	87740	0	4429	92169
		% within Race	3.4%	0.0%	1.8%	2.5%
	Total	Count	2545468	921599	241493	3708560
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP01) Did it happen ... in your home? \* Race**

Race recoded with any mixed in Other

p=.006

			White only	Black or African American only	Other or any combination	Total
(PLCEXP01) Did it happen ... in your home?	1-YES	Count	136922	0	4643	141565
		% within Race	33.0%	0.0%	13.2%	27.9%
	2-NO	Count	277449	58127	30501	366077
		% within Race	67.0%	100.0%	86.8%	72.1%
Total		Count	414371	58127	35144	507642
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP02) Did it happen ... in your family car? \* Race**

Race recoded with any mixed in Other

p=.012

			White only	Black or African American only	Other or any combination	Total
(PLCEXP02) Did it happen ... in your family car?	1-YES	Count	122974	0	4643	127617
		% within Race	29.7%	0.0%	13.2%	25.1%
	2-NO	Count	291398	58127	30501	380026
		% within Race	70.3%	100.0%	86.8%	74.9%
Total		Count	414372	58127	35144	507643
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP03) Did it happen ... in another home? \* Race**

Race recoded with any mixed in Other

p=.015

			White only	Black or African American only	Other or any combination	Total
(PLCEXP03) Did it happen ... in another home?	1-YES	Count	93195	33534	12371	139100
		% within Race	22.5%	57.7%	35.2%	27.4%
	2-NO	Count	314760	24592	22773	362125
		% within Race	76.0%	42.3%	64.8%	71.3%
	3-DON'T KNOW/NOT SURE	Count	6416	0	0	6416
		% within Race	1.5%	0.0%	0.0%	1.3%
Total		Count	414371	58126	35144	507641
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP04) Did it happen ... in another car? \* Race**

Race recoded with any mixed in Other

p=.051

			White only	Black or African American only	Other or any combination	Total
(PLCEXP04) Did it happen ... in another car?	1-YES	Count	81481	0	10351	91832
		% within Race	19.7%	0.0%	29.5%	18.1%
	2-NO	Count	332891	58127	24793	415811
		% within Race	80.3%	100.0%	70.5%	81.9%
Total		Count	414372	58127	35144	507643
		% within Race	100.0%	100.0%	100.0%	100.0%



**(PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN) \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.190 (PLCEXP05) Did it happen ... in public transportation? (E.G., BUS, TRAIN)	1-YES	Count	41313	0	1751	43064
		% within Race	10.0%	0.0%	5.0%	8.5%
	2-NO	Count	373059	58127	33393	464579
		% within Race	90.0%	100.0%	95.0%	91.5%
	Total	Count	414372	58127	35144	507643
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP06) Did it happen ... in your office? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.675 (PLCEXP06) Did it happen ... in your office?	1-YES	Count	43476	2561	4394	50431
		% within Race	10.5%	4.4%	12.5%	9.9%
	2-NO	Count	360368	55565	30750	446683
		% within Race	87.0%	95.6%	87.5%	88.0%
	3-DON'T KNOW/NOT SURE	Count	10528	0	0	10528
		% within Race	2.5%	0.0%	0.0%	2.1%
Total	Count	414372	58126	35144	507642	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PLCEXP07) Did it happen ... in the stairwell of a building? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.134 (PLCEXP07) Did it happen ... in the stairwell of a building?	1-YES	Count	52478	0	6130	58608
		% within Race	12.7%	0.0%	17.4%	11.5%
	2-NO	Count	361894	58127	29014	449035
		% within Race	87.3%	100.0%	82.6%	88.5%
	Total	Count	414372	58127	35144	507643
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP08) Did it happen ... inside an elevator? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.442 (PLCEXP08) Did it happen ... inside an elevator?	1-YES	Count	16409	0	5735	22144
		% within Race	4.0%	0.0%	16.3%	4.4%
	2-NO	Count	397963	58127	29409	485499
		% within Race	96.0%	100.0%	83.7%	95.6%
	Total	Count	414372	58127	35144	507643
		% within Race	100.0%	100.0%	100.0%	100.0%

**(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building? \* Race**

Race recoded with any mixed in Other

p=.220

			White only	Black or African American only	Other or any combination	Total
(PLCEXP09) Did it happen ... in the lobby, hallways and other common areas in a building?	1-YES	Count	142396	29002	14546	185944
		% within Race	34.4%	49.9%	41.4%	36.6%
	2-NO	Count	271976	29125	20598	321699
		% within Race	65.6%	50.1%	58.6%	63.4%
Total	Count	414372	58127	35144	507643	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PLCEXP10) Did it happen ... in a shopping mall? \* Race**

Race recoded with any mixed in Other

p=.500

			White only	Black or African American only	Other or any combination	Total
(PLCEXP10) Did it happen ... in a shopping mall?	1-YES	Count	39146	10643	7066	56855
		% within Race	9.4%	18.3%	20.1%	11.2%
	2-NO	Count	366217	47484	27737	441438
		% within Race	88.4%	81.7%	78.9%	87.0%
	3-DON'T KNOW/NOT SURE	Count	9008	0	342	9350
		% within Race	2.2%	0.0%	1.0%	1.8%
Total	Count	414371	58127	35145	507643	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM) \* Race**

Race recoded with any mixed in Other

p=.001

			White only	Black or African American only	Other or any combination	Total
(PLCEXP11) Did it happen ... in an indoor sporting area? (E.G., INDOOR STADIUM, POOL, GYM)	1-YES	Count	9008	12575	2153	23736
		% within Race	2.2%	21.6%	6.1%	4.7%
	2-NO	Count	405364	45552	32991	483907
		% within Race	97.8%	78.4%	93.9%	95.3%
Total	Count	414372	58127	35144	507643	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PLCEXP12) Did it happen ... at the entrance of a building? \* Race**

Race recoded with any mixed in Other

p=.942

			White only	Black or African American only	Other or any combination	Total
(PLCEXP12) Did it happen ... at the entrance of a building?	1-YES	Count	124249	17768	7508	149525
		% within Race	30.0%	30.6%	21.4%	29.5%
	2-NO	Count	290123	40358	27636	358117
		% within Race	70.0%	69.4%	78.6%	70.5%
Total	Count	414372	58126	35144	507642	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(PLCEXP13) Did it happen ... somewhere else? \* Race**

Race recoded with any mixed in Other

p=.111

			White only	Black or African American only	Other or any combination	Total
(PLCEXP13) Did it happen ... somewhere else?	1-YES	Count	102203	29987	7508	139698
		% within Race	24.7%	51.6%	21.4%	27.5%
	2-NO	Count	308230	28139	27636	364005
		% within Race	74.4%	48.4%	78.6%	71.7%
	4-REFUSED	Count	3938	0	0	3938
		% within Race	1.0%	0.0%	0.0%	0.8%
Total	Count	414371	58126	35144	507641	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(GenKw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(GenKw1) 73. How likely would you be to ask a stranger not to smoke around you if you couldn't move away from their smoke ... very harmful to one's health, somewhat harmful to one's health, or not at all harmful to one's health?	1-very likely,	Count	989871	466525	113974	1570370
		% within Race	38.7%	49.8%	45.3%	41.9%
	2-somewhat likely, or	Count	775136	134178	48776	958090
		% within Race	30.3%	14.3%	19.4%	25.6%
	3-not at all likely?	Count	750011	270380	79635	1100026
		% within Race	29.3%	28.9%	31.7%	29.4%
	7-DON'T KNOW/NOT SURE	Count	44503	65669	9226	119398
		% within Race	1.7%	7.0%	3.7%	3.2%
	Total	Count	2559521	936752	251611	3747884
		% within Race	100.0%	100.0%	100.0%	100.0%

**(GenKw2) 74. 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? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(GenKw2) 74. 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?	1-very harmful to one's health,	Count	1549301	762957	159143	2471401
		% within Race	60.5%	81.4%	63.2%	65.9%
	2-somewhat harmful to one's health, or	Count	889588	141804	68898	1100290
		% within Race	34.8%	15.1%	27.4%	29.4%
	3-not at all harmful to one's health?	Count	69228	19372	4575	93175
		% within Race	2.7%	2.1%	1.8%	2.5%
	7-DON'T KNOW/NOT SURE	Count	51402	12618	16051	80071
		% within Race	2.0%	1.3%	6.4%	2.1%
	9-REFUSED	Count	0	0	2944	2944
		% within Race	0.0%	0.0%	1.2%	0.1%
Total	Count	2559519	936751	251611	3747881	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful ..., or not harmful to one's health? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(SHSHRMVP) 75. Do you think that breathing vapor from other people's e-cigarettes or other vaping devices is ... very harmful to one's health, somewhat harmful . . . , or not harmful to one's health?	1-Very harmful to one's health	Count	924736	576635	92207	1593578
		% within Race	36.1%	61.6%	36.6%	42.5%
	2-Somewhat harmful to one's health	Count	957179	233394	68765	1259338
		% within Race	37.4%	24.9%	27.3%	33.6%
	3-Not very harmful to one's health	Count	227324	51710	22699	301733
		% within Race	8.9%	5.5%	9.0%	8.1%
	4-Not harmful to one's health	Count	140555	23940	7715	172210
		% within Race	5.5%	2.6%	3.1%	4.6%
	7-DON'T KNOW/NOT SURE	Count	309726	51072	57280	418078
	% within Race	12.1%	5.5%	22.8%	11.2%	
9-REFUSED	Count	0	0	2944	2944	
	% within Race	0.0%	0.0%	1.2%	0.1%	
Total	Count	2559520	936751	251610	3747881	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use? \* Race**

Race recoded with any mixed in Other

p=.002

			White only	Black or African American only	Other or any combination	Total
(MEDIA1) 76. In the past month, do you recall seeing or hearing any advertisements about the dangers of tobacco use?	1-YES	Count	1430626	640343	119053	2190022
		% within Race	55.9%	68.4%	47.3%	58.4%
	2-NO (SKIP TO ENDMEDIA)	Count	1044673	270669	126766	1442108
		% within Race	40.8%	28.9%	50.4%	38.5%
	7-DON'T KNOW/NOT SURE (SKIP TO ENDMEDIA)	Count	84221	25741	5791	115753
		% within Race	3.3%	2.7%	2.3%	3.1%
Total	Count	2559520	936753	251610	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION \* Race**

p=.082

		Race recoded with any mixed in Other			Total	
		White only	Black or African American only	Other or any combination		
(MEDIA21) 77. Where did you read, see or hear this advertisement? -- FIRST MENTION	01-TELEVISION	Count	988737	516442	87786	1592965
		% within Race	69.1%	80.7%	73.7%	72.7%
	02-RADIO	Count	146917	17058	1845	165820
		% within Race	10.3%	2.7%	1.5%	7.6%
	03-OUTDOOR BILLBOARD	Count	19734	9551	4171	33456
		% within Race	1.4%	1.5%	3.5%	1.5%
	04-NEWSPAPER	Count	3224	0	323	3547
		% within Race	0.2%	0.0%	0.3%	0.2%
	05-MAGAZINE	Count	24120	9412	6355	39887
		% within Race	1.7%	1.5%	5.3%	1.8%
	06-INTERNET	Count	178383	58649	4294	241326
		% within Race	12.5%	9.2%	3.6%	11.0%
	09-OTHER (SPECIFY)	Count	65743	29230	11534	106507
		% within Race	4.6%	4.6%	9.7%	4.9%
77-DON'T KNOW/NOT SURE	Count	3767	0	2745	6512	
	% within Race	0.3%	0.0%	2.3%	0.3%	
Total	Count	1430625	640342	119053	2190020	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION \* Race**

p=.001

		Race recoded with any mixed in Other			Total	
		White only	Black or African American only	Other or any combination		
(MEDIA22) 77. Where did you read, see or hear this advertisement? -- SECOND MENTION	01-TELEVISION	Count	54646	8405	6912	69963
		% within Race	13.4%	6.6%	17.7%	12.2%
	02-RADIO	Count	114803	6064	7899	128766
		% within Race	28.2%	4.8%	20.3%	22.5%
	03-OUTDOOR BILLBOARD	Count	60615	5531	1404	67550
		% within Race	14.9%	4.4%	3.6%	11.8%
	04-NEWSPAPER	Count	3534	1339	1718	6591
		% within Race	0.9%	1.1%	4.4%	1.2%
	05-MAGAZINE	Count	34262	29638	4678	68578
		% within Race	8.4%	23.4%	12.0%	12.0%
	06-INTERNET	Count	88523	31257	10967	130747
		% within Race	21.8%	24.7%	28.2%	22.9%
	09-OTHER (SPECIFY)	Count	50242	44297	5367	99906
		% within Race	12.4%	35.0%	13.8%	17.5%
Total	Count	406625	126531	38945	572101	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION \* Race**

p=.002

		Race recoded with any mixed in Other			Total	
		White only	Black or African American only	Other or any combination		
(MEDIA23) 77. Where did you read, see or hear this advertisement? -- THIRD MENTION	01-TELEVISION	Count	0	6064	0	6064
		% within Race	0.0%	34.2%	0.0%	4.4%
	02-RADIO	Count	3008	2447	5353	10808
		% within Race	2.9%	13.8%	28.2%	7.8%
	03-OUTDOOR BILLBOARD	Count	6729	0	6309	13038
		% within Race	6.6%	0.0%	33.3%	9.4%
	04-NEWSPAPER	Count	2502	0	1020	3522
		% within Race	2.5%	0.0%	5.4%	2.5%
	05-MAGAZINE	Count	6228	9220	0	15448
		% within Race	6.1%	52.0%	0.0%	11.1%
	06-INTERNET	Count	72485	0	1396	73881
		% within Race	71.0%	0.0%	7.4%	53.3%
	09-OTHER (SPECIFY)	Count	2076	0	4874	6950
		% within Race	2.0%	0.0%	25.7%	5.0%
77-DON'T KNOW/NOT SURE	Count	9008	0	0	9008	
	% within Race	8.8%	0.0%	0.0%	6.5%	
Total	Count	102036	17731	18952	138719	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION \* Race**

p=.135

		Race recoded with any mixed in Other			Total
		White only	Black or African American only		
(MEDIA24) 77. Where did you read, see or hear this advertisement? -- FOURTH MENTION	02-RADIO	Count	0	7880	7880
		% within Race	0.0%	100.0%	42.8%
	03-OUTDOOR BILLBOARD	Count	1520	0	1520
		% within Race	14.4%	0.0%	8.3%
	99-REFUSED	Count	9008	0	9008
		% within Race	85.6%	0.0%	48.9%
Total	Count	10528	7880	18408	
	% within Race	100.0%	100.0%	100.0%	

**(MEDIA3) 78. What was the main topic of the advertisement? \* Race**

Race recoded with any mixed in Other

p=.104

			White only	Black or African American only	Other or any combination	Total
(MEDIA3) 78. What was the main topic of the advertisement?	1-QUIT SMOKING OR CHEWING	Count	442923	200895	38171	681989
		% within Race	31.0%	31.4%	32.1%	31.1%
	2-DON'T START USING TOBACCO	Count	126561	45562	14832	186955
		% within Race	8.8%	7.1%	12.5%	8.5%
	4-SECONDHAND SMOKE AWARENESS	Count	37018	46373	286	83677
		% within Race	2.6%	7.2%	0.2%	3.8%
	5-DON'T SMOKE AROUND CHILDREN	Count	6851	5447	0	12298
		% within Race	0.5%	0.9%	0.0%	0.6%
	6-OTHER (SPECIFY)	Count	28244	8823	1020	38087
		% within Race	2.0%	1.4%	0.9%	1.7%
	7-DON'T KNOW/NOT SURE	Count	186560	85199	25334	297093
		% within Race	13.0%	13.3%	21.3%	13.6%
	10-Health effects of smoking	Count	328224	187228	22130	537582
		% within Race	22.9%	29.2%	18.6%	24.5%
	11-Effects of vaping/quit vaping	Count	155992	40191	13929	210112
		% within Race	10.9%	6.3%	11.7%	9.6%
	12-Medications to quit	Count	40136	13295	900	54331
		% within Race	2.8%	2.1%	0.8%	2.5%
	13-Quitline	Count	34204	0	2452	36656
		% within Race	2.4%	0.0%	2.1%	1.7%
	14-Healthy lifestyle	Count	7532	0	0	7532
		% within Race	0.5%	0.0%	0.0%	0.3%
	15-Economic costs	Count	1879	801	0	2680
		% within Race	0.1%	0.1%	0.0%	0.1%
	16-Ingredients in tobacco products	Count	21738	6528	0	28266
		% within Race	1.5%	1.0%	0.0%	1.3%
	20-Ad for tobacco or ecigs	Count	12764	0	0	12764
		% within Race	0.9%	0.0%	0.0%	0.6%
Total		Count	1430626	640342	119054	2190022
		% within Race	100.0%	100.0%	100.0%	100.0%

**(MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.000 (MARITAL2) 79. Are you now ... married, living with a partner, divorced, widowed, separated, or single, that is, never married AND NOT now living with a partner?	01-married,	Count	1454207	254675	100601	1809483
		% within Race	56.8%	27.2%	40.0%	48.3%
	02-living with a partner,	Count	102568	62572	8277	173417
		% within Race	4.0%	6.7%	3.3%	4.6%
	03-divorced,	Count	250744	64062	35859	350665
		% within Race	9.8%	6.8%	14.3%	9.4%
	04-widowed,	Count	198755	79044	33902	311701
		% within Race	7.8%	8.4%	13.5%	8.3%
	05-separated, or	Count	37453	29518	4271	71242
		% within Race	1.5%	3.2%	1.7%	1.9%
	06-single?	Count	512281	442208	63330	1017819
		% within Race	20.0%	47.2%	25.2%	27.2%
	96-OTHER (Specify)	Count	0	2772	0	2772
		% within Race	0.0%	0.3%	0.0%	0.1%
99-REFUSED	Count	3512	1901	5371	10784	
	% within Race	0.1%	0.2%	2.1%	0.3%	
Total	Count	2559520	936752	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(HISPANIC) 80. Are you Hispanic or Latino? \* Race**

Race recoded with any mixed in Other

			White only	Black or African American only	Other or any combination	Total
p=.012 (HISPANIC) 80. Are you Hispanic or Latino?	1-YES	Count	107500	5215	44966	157681
		% within Race	4.2%	0.6%	17.9%	4.2%
	2-NO	Count	2436313	924990	195281	3556584
		% within Race	95.2%	98.7%	77.6%	94.9%
	3-DON'T KNOW/NOT SURE	Count	15706	6547	11364	33617
		% within Race	0.6%	0.7%	4.5%	0.9%
Total	Count	2559519	936752	251611	3747882	
	% within Race	100.0%	100.0%	100.0%	100.0%	



**(EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received? \* Race**

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
p=.000 (EDUCA2) 82. What is the highest level of school you have completed or the highest degree you have received?	01-5TH GRADE OR LESS	Count	7458	0	23371	30829
		% within Race	0.3%	0.0%	9.3%	0.8%
	02-6TH GRADE	Count	0	16996	5353	22349
		% within Race	0.0%	1.8%	2.1%	0.6%
	03-7TH GRADE	Count	4280	0	11116	15396
		% within Race	0.2%	0.0%	4.4%	0.4%
	04-8TH GRADE	Count	16208	5102	12064	33374
		% within Race	0.6%	0.5%	4.8%	0.9%
	05-9TH GRADE	Count	0	0	2047	2047
		% within Race	0.0%	0.0%	0.8%	0.1%
	06-10TH GRADE	Count	99064	0	7787	106851
		% within Race	3.9%	0.0%	3.1%	2.9%
	07-11TH GRADE	Count	103741	8542	16446	128729
		% within Race	4.1%	0.9%	6.5%	3.4%
	08-12TH GRADE, NO DIPLOMA	Count	79758	97565	0	177323
		% within Race	3.1%	10.4%	0.0%	4.7%
	09-GED OR EQUIVALENT	Count	116651	14375	6035	137061
		% within Race	4.6%	1.5%	2.4%	3.7%
	10-HIGH SCHOOL DIPLOMA	Count	670082	305506	55343	1030931
		% within Race	26.2%	32.6%	22.0%	27.5%
	11-SOME COLLEGE, NO DEGREE	Count	455667	144726	37458	637851
		% within Race	17.8%	15.4%	14.9%	17.0%
	12-OCCUPATIONAL, VOCATIONAL DEGREE	Count	150168	67488	13026	230682
		% within Race	5.9%	7.2%	5.2%	6.2%
	13-ASSOCIATE DEGREE: ACADEMIC PROGRAM	Count	210390	88269	20213	318872
		% within Race	8.2%	9.4%	8.0%	8.5%
	14-BACHELOR'S DEGREE	Count	381311	94466	22577	498354
		% within Race	14.9%	10.1%	9.0%	13.3%
	15-MASTER'S DEGREE	Count	142204	84302	11301	237807
		% within Race	5.6%	9.0%	4.5%	6.3%
	16-PROFESSIONAL SCHOOL DEGREE	Count	37588	7504	6390	51482
	% within Race	1.5%	0.8%	2.5%	1.4%	
17-DOCTORAL DEGREE	Count	63671	1910	274	65855	
	% within Race	2.5%	0.2%	0.1%	1.8%	
77-DON'T KNOW/NOT SURE	Count	16451	0	810	17261	
	% within Race	0.6%	0.0%	0.3%	0.5%	
99-REFUSED	Count	4829	0	0	4829	
	% within Race	0.2%	0.0%	0.0%	0.1%	
Total	Count	2559521	936751	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

### Education\_recode \* Race

p=.451

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
Education_recode	Less than high school diploma	Count	310509	128204	78184	516897
		% within Race	12.1%	13.7%	31.1%	13.8%
High school diploma or GED	Count	786733	319882	61378	1167993	
	% within Race	30.7%	34.1%	24.4%	31.2%	
Some college or Associate degree	Count	816224	300483	70698	1187405	
	% within Race	31.9%	32.1%	28.1%	31.7%	
Bachelor's degree	Count	381311	94466	22577	498354	
	% within Race	14.9%	10.1%	9.0%	13.3%	
Graduate or professional degree	Count	243463	93716	17965	355144	
	% within Race	9.5%	10.0%	7.1%	9.5%	
DK/NS	Count	16451	0	810	17261	
	% within Race	0.6%	0.0%	0.3%	0.5%	
Refused	Count	4829	0	0	4829	
	% within Race	0.2%	0.0%	0.0%	0.1%	
Total	Count	2559520	936751	251612	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

### AgeGroup \* Race

p=.000

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
AgeGroup	18-24	Count	350196	74085	32875	457156
		% within Race	13.7%	7.9%	13.1%	12.2%
25-34	Count	377507	235342	14399	627248	
	% within Race	14.7%	25.1%	5.7%	16.7%	
35-44	Count	322151	199509	64852	586512	
	% within Race	12.6%	21.3%	25.8%	15.6%	
45-54	Count	420280	95571	26865	542716	
	% within Race	16.4%	10.2%	10.7%	14.5%	
55-64	Count	477666	121352	37802	636820	
	% within Race	18.7%	13.0%	15.0%	17.0%	
65 and older	Count	611719	210893	74818	897430	
	% within Race	23.9%	22.5%	29.7%	23.9%	
Total	Count	2559519	936752	251611	3747882	
	% within Race	100.0%	100.0%	100.0%	100.0%	

### (GENDER) 84. Are you male or female? \* Race

p=.000

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
(GENDER) 84. Are you male or female?	1-MALE	Count	1322543	344218	116467	1783228
		% within Race	51.7%	36.7%	46.3%	47.6%
2-FEMALE	Count	1236977	592534	135144	1964655	
	% within Race	48.3%	63.3%	53.7%	52.4%	
Total	Count	2559520	936752	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(LIVING) Q85. In what type of living space do you currently reside? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(LIVING) Q85. In what type of living space do you currently reside?	01-A one-family house detached	Count	2074035	547387	201729	2823151
		% within Race	81.0%	58.4%	80.2%	75.3%
	02-A one-family house attached	Count	18692	25781	2457	46930
		% within Race	0.7%	2.8%	1.0%	1.3%
	03-A building with 2 living units	Count	16371	0	3895	20266
		% within Race	0.6%	0.0%	1.5%	0.5%
	04-A building with 3 to 9 living units	Count	57542	50051	5742	113335
		% within Race	2.2%	5.3%	2.3%	3.0%
	05-A building with 10 to 49 living units	Count	26138	145815	0	171953
		% within Race	1.0%	15.6%	0.0%	4.6%
	06-A building with 50 or more living units	Count	53445	41768	8815	104028
		% within Race	2.1%	4.5%	3.5%	2.8%
	07-A mobile home, boat, RV, or van	Count	289921	121518	23503	434942
		% within Race	11.3%	13.0%	9.3%	11.6%
	08-Some other type of living space	Count	16722	0	5470	22192
		% within Race	0.7%	0.0%	2.2%	0.6%
	77-DON'T KNOW	Count	6654	4432	0	11086
		% within Race	0.3%	0.5%	0.0%	0.3%
Total	Count	2559520	936752	251611	3747883	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit? \* Race**

Race recoded with any mixed in Other

p=.000

			White only	Black or African American only	Other or any combination	Total
(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit?	1-YES	Count	351295	37998	37845	427138
		% within Race	13.7%	4.1%	15.0%	11.4%
	2-NO	Count	2190557	898754	213766	3303077
		% within Race	85.6%	95.9%	85.0%	88.1%
	7-DON'T KNOW/NOT SURE	Count	4280	0	0	4280
		% within Race	0.2%	0.0%	0.0%	0.1%
	9-REFUSED	Count	13388	0	0	13388
		% within Race	0.5%	0.0%	0.0%	0.4%
	Total	Count	2559520	936752	251611	3747883
		% within Race	100.0%	100.0%	100.0%	100.0%

**(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else? \* Race**

p=.000

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else?	1-[Lesbian or] Gay	Count	25344	16691	779	42814
		% within Race	1.0%	1.8%	0.3%	1.1%
	2-Straight ...	Count	2383691	827717	232322	3443730
		% within Race	93.1%	88.4%	92.3%	91.9%
	3-Bisexual	Count	82778	26483	8855	118116
		% within Race	3.2%	2.8%	3.5%	3.2%
	4-Something else	Count	6897	20518	7242	34657
		% within Race	0.3%	2.2%	2.9%	0.9%
	6-R DOES NOT UNDERSTAND	Count	13642	36311	1334	51287
		% within Race	0.5%	3.9%	0.5%	1.4%
7-DON'T KNOW/NOT SURE	Count	7377	0	0	7377	
	% within Race	0.3%	0.0%	0.0%	0.2%	
9-REFUSED	Count	39790	9031	1079	49900	
	% within Race	1.6%	1.0%	0.4%	1.3%	
Total	Count	2559519	936751	251611	3747881	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SexOrnt2) 90B. By something else, do you mean that... \* Race**

p=.092

		Race recoded with any mixed in Other				
		White only	Black or African American only	Other or any combination	Total	
(SexOrnt2) 90B. By something else, do you mean that...	01-You are not straight, but identify with another label such ....	Count	3159	0	0	3159
		% within Race	45.8%	0.0%	0.0%	9.1%
	03-You have not figured out your sexuality or are in process ....	Count	0	9551	0	9551
		% within Race	0.0%	46.5%	0.0%	27.6%
	05-You do not use labels to identify yourself.	Count	0	8074	0	8074
		% within Race	0.0%	39.3%	0.0%	23.3%
	77-You mean something else.	Count	0	0	1043	1043
		% within Race	0.0%	0.0%	14.4%	3.0%
	88-DON'T KNOW/NOT SURE	Count	3738	0	828	4566
		% within Race	54.2%	0.0%	11.4%	13.2%
99-REFUSED	Count	0	2894	5371	8265	
	% within Race	0.0%	14.1%	74.2%	23.8%	
Total	Count	6897	20519	7242	34658	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**(SexOrnt3) 90C. You gave 'Don't know' as an answer \* Race**

		Race recoded with any mixed in Other		Total
		White only		
No statistics are computed because Race is a constant.				
(SexOrnt3) 90C. You gave 'Don't know' as an answer.	03-You mean something else	Count	5751	5751
		% within Race	78.0%	78.0%
	99-REFUSED	Count	1626	1626
		% within Race	22.0%	22.0%
Total	Count	7377	7377	
	% within Race	100.0%	100.0%	

**Phonetype \* Race**

			Race recoded with any mixed in Other			Total
			White only	Black or African American only	Other or any combination	
p=.572						
Phonetype	Landline	Count	900459	347664	61134	1309257
		% within Race	35.2%	37.1%	24.3%	34.9%
	Cell phone	Count	1659060	589088	190477	2438625
		% within Race	64.8%	62.9%	75.7%	65.1%
Total	Count	2559519	936752	251611	3747882	
	% within Race	100.0%	100.0%	100.0%	100.0%	

**ADDITIONAL CROSSTABULATIONS SHOWING CIGARETTE SMOKING STATUS  
WITHIN DEMOGRAPHIC GROUPS**  
ROWS SUM TO 100%

**Race recoded with any mixed in Other \* SmokingStatus2R**

p=.393

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
Race recoded with any mixed in Other	White only	Count	419947	2139572	2559519
		% within Race	16.4%	83.6%	100.0%
	Black or African American only	Count	168330	768422	936752
		% within Race	18.0%	82.0%	100.0%
	Other or any combination	Count	59660	191951	251611
		% within Race	23.7%	76.3%	100.0%
	Refused	Count	5099	45050	50149
		% within Race	10.2%	89.8%	100.0%
	Total	Count	653036	3144995	3798031
		% within Race	17.2%	82.8%	100.0%

**Race recoded with mixed included in White and Black categories \* SmokingStatus2R**

p=.807

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
Race recoded with mixed included in White and Black categories	White	Count	458290	2231210	2689500
		% within Race	17.0%	83.0%	100.0%
	Black or African American	Count	172396	798053	970449
		% within Race	17.8%	82.2%	100.0%
	Other or any combination	Count	17252	70682	87934
		% within Race	19.6%	80.4%	100.0%
	Refused	Count	5099	45050	50149
		% within Race	10.2%	89.8%	100.0%
	Total	Count	653037	3144995	3798032
		% within Race	17.2%	82.8%	100.0%

**(HISPANIC) 80. Are you Hispanic or Latino? \* SmokingStatus2R**

p=.016

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(HISPANIC) 80. Are you Hispanic or Latino?	1-YES	Count	0	157682	157682
		% within (HISPANIC)	0.0%	100.0%	100.0%
	2-NO	Count	646349	2943789	3590138
		% within (HISPANIC)	18.0%	82.0%	100.0%
	3-DON'T KNOW/NOT SURE	Count	5371	28246	33617
		% within (HISPANIC)	16.0%	84.0%	100.0%
	4-REFUSED	Count	1317	15278	16595
		% within (HISPANIC)	7.9%	92.1%	100.0%
	Total	Count	653037	3144995	3798032
		% within (HISPANIC)	17.2%	82.8%	100.0%

**GENDER \* SmokingStatus2R**

p=.864

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
GENDER	1-MALE	Count	315013	1494292	1809305
		% within (GENDER)	17.4%	82.6%	100.0%
	2-FEMALE	Count	338024	1646863	1984887
		% within (GENDER)	17.0%	83.0%	100.0%
	9-REFUSED	Count	0	3840	3840
		% within (GENDER)	0.0%	100.0%	100.0%
Total	Count	653037	3144995	3798032	
	% within (GENDER)	17.2%	82.8%	100.0%	

**Education\_recode \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
Education_recode	Less than high school diploma	Count	181765	335133	516898
		% within Education_recode	35.2%	64.8%	100.0%
	High school diploma or GED	Count	223851	946789	1170640
		% within Education_recode	19.1%	80.9%	100.0%
	Some college or Associate degree	Count	203731	996604	1200335
		% within Education_recode	17.0%	83.0%	100.0%
	Bachelor's degree	Count	24652	490435	515087
		% within Education_recode	4.8%	95.2%	100.0%
	Graduate or professional degree	Count	19037	342717	361754
		% within Education_recode	5.3%	94.7%	100.0%
	DK/NS	Count	0	17261	17261
		% within Education_recode	0.0%	100.0%	100.0%
	Refused	Count	0	16055	16055
		% within Education_recode	0.0%	100.0%	100.0%
	Total	Count	653036	3144994	3798030
		% within Education_recode	17.2%	82.8%	100.0%

**AgeGroup \* SmokingStatus2R**

p=.000

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
AgeGroup	18-24	Count	13219	443938	457157
		% within AgeGroup	2.9%	97.1%	100.0%
	25-34	Count	111291	515957	627248
		% within AgeGroup	17.7%	82.3%	100.0%
	35-44	Count	82930	511066	593996
		% within AgeGroup	14.0%	86.0%	100.0%
	45-54	Count	107288	447450	554738
		% within AgeGroup	19.3%	80.7%	100.0%
	55-64	Count	206573	433578	640151
		% within AgeGroup	32.3%	67.7%	100.0%
	65 and older	Count	131736	793006	924742
		% within AgeGroup	14.2%	85.8%	100.0%
	Total	Count	653037	3144995	3798032
		% within AgeGroup	17.2%	82.8%	100.0%

**(LIVING) Q85. In what type of living space do you currently reside? \* SmokingStatus2R**

p=.000

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(LIVING) Q85. In what type of living space do you currently reside?	01-A one-family house detached	Count	371746	2486591	2858337
		% within (LIVING)	13.0%	87.0%	100.0%
	02-A one-family house attached	Count	10236	36693	46929
		% within (LIVING)	21.8%	78.2%	100.0%
	03-A building with 2 living units	Count	13153	7112	20265
		% within (LIVING)	64.9%	35.1%	100.0%
	04-A building with 3 to 9 living units	Count	16960	97690	114650
		% within (LIVING)	14.8%	85.2%	100.0%
	05-A building with 10 to 49 living units	Count	48580	123373	171953
		% within (LIVING)	28.3%	71.7%	100.0%
	06-A building with 50 or more living units	Count	5624	100677	106301
		% within (LIVING)	5.3%	94.7%	100.0%
	07-A mobile home, boat, RV, or van	Count	182670	252273	434943
		% within (LIVING)	42.0%	58.0%	100.0%
08-Some other type of living space	Count	4066	18127	22193	
	% within (LIVING)	18.3%	81.7%	100.0%	
77-DON'T KNOW	Count	0	11086	11086	
	% within (LIVING)	0.0%	100.0%	100.0%	
99-REFUSED	Count	0	11374	11374	
	% within (LIVING)	0.0%	100.0%	100.0%	
Total	Count	653035	3144996	3798031	
	% within (LIVING)	17.2%	82.8%	100.0%	

**(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else? \* SmokingStatus2R**

p=.169

			SmokingStatus2R		
			Current smoker	Non-smoker	Total
(SexOrnt1) 90. Do you think of yourself as ... Gay, Straight, that is, not gay, Bisexual, or Something else?	1-[Lesbian or] Gay	Count	3109	39705	42814
		% within (SexOrnt1)	7.3%	92.7%	100.0%
	2-Straight ...,	Count	615105	2856070	3471175
		% within (SexOrnt1)	17.7%	82.3%	100.0%
	3-Bisexual	Count	28117	93780	121897
		% within (SexOrnt1)	23.1%	76.9%	100.0%
	4-Something else	Count	5371	29287	34658
		% within (SexOrnt1)	15.5%	84.5%	100.0%
	6-R DOES NOT UNDERSTAND	Count	1334	49954	51288
		% within (SexOrnt1)	2.6%	97.4%	100.0%
	7-DON'T KNOW/NOT SURE	Count	0	10435	10435
		% within (SexOrnt1)	0.0%	100.0%	100.0%
	9-REFUSED	Count	0	65764	65764
		% within (SexOrnt1)	0.0%	100.0%	100.0%
Total	Count	653036	3144995	3798031	
	% within (SexOrnt1)	17.2%	82.8%	100.0%	



**(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit? \***  
**SmokingStatus2R**

p=.009

			SmokingStatus2R		Total
			Current smoker	Non-smoker	
(VETERANS) Have you ever served on active duty in the United States Armed Forces, either in the regular military or in a National Guard or military reserve unit?	1-YES	Count	82383	358027	440410
		% within (VETERANS)	18.7%	81.3%	100.0%
	2-NO	Count	553832	2776330	3330162
		% within (VETERANS)	16.6%	83.4%	100.0%
	7-DON'T KNOW/NOT SURE	Count	4280	0	4280
		% within (VETERANS)	100.0%	0.0%	100.0%
	9-REFUSED	Count	12541	10638	23179
		% within (VETERANS)	54.1%	45.9%	100.0%
	Total	Count	653036	3144995	3798031
		% within (VETERANS)	17.2%	82.8%	100.0%

**MEANS FOR NUMERIC VARIABLES – TOTAL SAMPLE AND BY SMOKING STATUS, GENDER, AND RACE**

Variable	Total	Smoking status			Gender			Race		
		Smoker		Nonsmoker	Male		Female	White		Black
SMKWHAGE 2. Age when first smoked whole cigarette	16.90	17.23		16.74	15.86	*	18.28	16.13	*	20.42
SMKDAY30 6. During past 30 days, on how many did you smoke cigarettes? (if >0)	27.69	28.59	*	6.22	26.51	*	28.79	28.37		26.79
SMKSMDAY 7. When you smoked during past 30 days, how many cigarettes smoke per day?	17.55	18.25	*	1.22	16.80		18.21	16.61		20.32
QT12MOS 10. During past 12 months how many times stopped smoking cigarettes because trying to quit? (if >0)	3.61	3.27	*	6.34	4.43	*	2.27	3.67		4.02
CIGARDAY 14. During past 30 days, on how many did you smoke cigars? (if >0)	8.43	5.94		10.18	9.11		6.46	6.89		8.24
CIGRQT12 17. During past 12 months, how many times stopped smoking cigars because trying to quit? (if >0)	6.46	1.35 (n=2)	*	8.24	8.31	*	1.74 (n=3)	4.00 (n=1)		7.83 (n=6)
ECIGQT12 24. During past 12 months, how many times stopped using ecig because trying to quit? (if >0)	4.08	3.06		4.68	3.81		4.30	4.01		3.00 (n=2)
SLTNODAY 27. During past 30 days, on how many did you use chewing tobacco, snuff, or dip? (if >0)	22.47	11.21	*	27.38	23.03	*	10.00 (n=1)	22.91	*	10.00 (n=1)
SLTQT12M 30. During past 12 months, how many times stopped smokeless tobacco because trying to quit? (if >0)	3.17	1.00 (n=2)		3.84	2.84		5.00 (n=1)	2.84		5.00 (n=1)

Variable	Total	Smoking status		Gender		Race				
		Smoker		Nonsmoker	Male		Female	White		Black
PIPEREGD 33. During past 30 days, on how many smoke regular pipe? (if >0)	8.48	-- (n=0)		9.09 (n=3)	8.48 (n=3)		-- (n=0)	9.09 (n=3)		-- (n=0)
PIPERQT12 36. During past 12 months, how many times stopped smoking pipe because trying to quit? (if >0)	-- (n=0)	-- (n=0)		-- (n=0)	-- (n=0)		-- (n=0)	-- (n=0)		-- (n=0)
PIPEWTRD 39. During past 30 days, on how many smoke water pipe? (if >0)	8.02	1.00 (n=3)		13.39 (n=3)	-- (n=0)		8.02 (n=6)	-- (n=0)		8.02 (n=3)
PIPWQT12 42. During past 12 months, how many times stopped smoking water pipe because trying to quit? (if >0)	-- (n=0)	-- (n=0)		-- (n=0)	-- (n=0)		-- (n=0)	-- (n=0)		-- (n=0)
ELAPSE-ALL 48. How soon after waking up do you first use tobacco?	116.90	61.31	*	235.10	136.86		90.55	103.15		146.00
SMKHM7D 54. During past 7 days, on how many did someone else smoke tobacco inside your home? (if >0)	4.80	5.15		4.11	4.75		4.84	4.98	*	3.01
SHSvhExp 57. During past 7 days, on how many ride in vehicle where someone else was smoking? (if >0)	3.07	3.81	*	2.35	2.80		3.43	3.34	*	2.22
SHSvhEx2 58. During past 7 days, on how many did anyone smoke in vehicle with children? (if >0)	2.89	3.99	*	1.58	2.68		3.03	3.65		2.18
SHSEXPWk 62. During past 7 days, on how many did you breathe smoke from someone in outdoor areas at work? (if >0)	4.56	6.05	*	3.52	4.76		3.98	4.46		4.97
ECGWKDAY 66. During past 30 days, on how many days did you breathe vapor out- doors at your workplace from someone other than you who was using an e- cigarette or electronic vapor product? (if >0)	11.13	17.64	*	8.70	12.96	*	7.51	10.18		14.75

Variable	Total	Smoking status		Gender		Race				
		Smoker		Nonsmoker	Male		Female	White		Black
EXPVPDAY 71. During the past seven days, how many days were you exposed to vapors from other people using e-cigarettes or other electronic vaping products in indoor places? (if >0)	3.29	3.39		3.26	3.87	*	2.41	3.40	*	2.16
83. Age	48.20	50.10		47.83	47.08		49.21	49.09	*	44.52

\* indicates a statistically significant difference ( $p < .05$ ) between the groups identified by this variable, based on an independent groups t-test, comparison of means. Race comparisons are between white and black groups only, as the "Other" category is too small to be included meaningfully in this analysis.

Smoking status refers to current cigarette smoking. Nonsmokers may be using other products.

In most cases, means are computed using responses greater than 0 (e.g., mean number of quit attempts among those who reported making any attempts). This is noted following the variable name, i.e., "if >0."

Some means are based on very few actual respondents in the unweighted sample. Wherever the number of respondents in a category is 6 or fewer, it is noted in the table.

**BENCHMARKS: 2016-2021**

Benchmarks/Objectives	2016	2017	2019	2021
<p>1. Proportion of adults working outside the home who report exposure to secondhand smoke at the workplace</p> <p><b>Reported only for those working outside the home and predominantly indoors:</b>                      (2016) <b>Q81</b>. 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? (either indoors or outdoors)                      (2017/2019/2021) <b>Q66/62/62</b>. During the past 7 days, on how many days did you breathe the smoke from someone who was smoking tobacco products in <u>outdoor areas</u> at the place where you work? (if worked in past 7 days)</p> <p>Percentage who report 1 or more days of exposure</p>	25.6%	27.5%	21.5%	18.1%
<p>2. Proportion of adults working outside the home reporting employee compliance with their workplace’s smoke-free policies</p> <p><b>Reported only for those working outside the home and predominantly indoors, in places where smoking is never allowed indoors or only allowed in some places:</b> (2016) <b>Q84</b>;                      (2017) <b>Q70</b>; (2019/2021) <b>Q65</b>. 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” (if worked in past 7 days)</p> <p>Percent saying “no” – indicates compliance</p>	5.3%	2.3%	2.9%	3.3%
<p>3. Proportion of population (working outside the home) who report presence of smoking in workplaces with smoke-free policies</p> <p><b>Reported only for those working outside the home and predominantly indoors, in places where smoking is never allowed indoors or only allowed in some places:</b> (2016) <b>Q84</b>;                      (2017) <b>Q70</b>; (2019/2021) <b>Q65</b>. 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”</p> <p>Reported for those working outside the home in places with at least some smoking restrictions who do not say “yes” to Q84 (2016) <b>Q85</b>; do not say “yes” to Q70 (2017) <b>Q71</b>; do not say “yes” to Q65 (2019/2021) <b>Q67</b>. To your knowledge during the past 30 days, that is, since __ has anyone, including yourself, <u>used tobacco of any kind at your work</u> when he or she was not supposed to? Percent saying “yes” (if worked in past 7 days)</p> <p>Total reporting noncompliant tobacco use in the workplace (Q65 + non-overlapping Q67)</p>	3.1%	2.3%	2.9%	3.3%
	7.4%	4.7%	4.4%	2.7%
			7.2%	6.0%

<p>4. Proportion of adults who believe smoking should not be allowed in indoor work areas</p> <p><b>All participants: (2016) 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.”</b></p> <p><b>Only asked of workers: (2017) Q68; (2019/2021) Q63. Percent saying “never allowed.”</b></p>	79.7%			
	79.3%	86.4%	87.7%	86.1%
<p>5. Percent of adults who believe smoking should never be allowed in the home</p> <p><b>All participants: (2016) Q56. (2017) Q61. (2019/2021) Q56. 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.”</b></p>	75.8%	71.9%	74.0%	74.0%
<p>6. Percent of the population who are aware that their health insurance pays for counseling or medication to help people stop smoking cigarettes</p> <p><b>Reported for those who <u>have insurance and now smoke</u>: (2016) Q72; (2017) Q57; (2019/2021) Q52. Does your health insurance help pay for counseling or medications to help people stop <u>smoking cigarettes</u>? Percent saying “yes.”</b> Percent saying “don’t know/not sure.”</p> <p><b>(2017) Q58; (2019) Have <u>insurance and now smoke</u>: (2021) Have <u>insurance and use any products</u> Q53: Does your health insurance help pay for counseling or medications to help people stop using <u>tobacco products</u> other than cigarettes? Percent saying “yes.”</b> Percent saying “don’t know/not sure.”</p> <p><b>Reported for <u>all who have insurance</u>, regardless of product use status: (2021) Q52. Insurance pays to help quit smoking cigarettes-- Percent saying “yes.”</b> Percent saying “don’t know/not sure.”</p> <p><b>Q53. Insurance pays to help quit products other than cigarettes --</b> Percent saying “yes.” Percent saying “don’t know/not sure.”</p>	33.1%	34.2%	36.6%	25.5%
		10.2%	27.2%	57.3%
				22.1%
				62.2%
				27.3%
				63.1%
				20.7%
				68.1%
<p>7. Proportion of the population that believes exposure to secondhand smoke is harmful to one’s health (very harmful + somewhat harmful)</p> <p><b>All participants: (2016) Q96. (2017) Q75. (2019/2021) Q74. 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?</b></p>	94.9%	94.2%	96.8%	95.2%
<i>Very harmful to one’s health</i>	67.2%	65.6%	69.7%	66.0%
<i>Somewhat harmful to one’s health</i>	27.7%	28.6%	27.1%	29.2%

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: <b>Q49</b> . (2017/2019/2021) Asked of current smokers who have smoked within the last 30 days: <b>Q10</b> . 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?  Percent indicating one or more attempts to quit.	61.8%	50.2%	43.3%	27.2%
<b>Smoking and tobacco use rates</b>				
Currently smoke cigarettes	19.5%	18.1%	18.1%	17.2%
Currently <u>smoke</u> any tobacco product	22.8%	23.1	20.8%	19.6%
Currently <u>smoke</u> any product (including vaping)			23.9%	23.0%
Currently <u>use</u> any tobacco product (includes smokeless)	26.7%	25.5%	23.4%	21.7%
Currently <u>use</u> any tobacco product (including vaping)			26.4%	24.8%
<b>Initiation/experimentation – for young adults (age 18-25; N=142)</b>				
Percentage of 18-25 year olds who currently smoke cigarettes.	21.8%	9.7%	9.0%	3.9%
Percentage of 18-25 year olds who currently smoke any tobacco product.	34.1%	19.7%	17.7%	9.9%
Smoke any tobacco product (including vaping)			22.4%	25.2%
Percentage of 18-25 year olds who currently use any tobacco product.	43.6%	24.1%	20.7%	12.6%
Use any tobacco product (including vaping)			25.4%	26.8%
Percentage of 18-25 year olds who have smoked e-cigarettes in past 30 days.	--	13.3%	14.0%	22.6%
(2016) <b>Q5</b> . (2017/2019/2021) <b>Q1</b> . How many cigarettes have you smoked in your entire life? Percentage of all 18-25 year olds who have <u>never</u> tried smoking, not even a few puffs.	44.3%	53.9%	61.7%	63.9%