

Florence Adult Tobacco Survey— 2014-2015

Conducted for the Alabama Department of Public Health

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Table of Contents

Introduction	1
Results	2
General Health	2
Cigarette Smoking Prevalence and History.....	2
Secondhand Smoke.....	3
Tobacco Presence Near Home	3
Smoking Restrictions Indoors and Outdoors	3
Monitoring Others' Tobacco Use	4
Tobacco Taxes	4
Demographics	5
Smoking Status by Demographics.....	5
Weighted Frequencies	8
Crosstabulations by Demographic Variables	18
Current Smoking Status	18
Race.....	30
Sex.....	45
Appendix A: 2015 Florence Tobacco Survey Questions	58
Appendix B: Cell Phone Usage	64

FLORENCE ADULT TOBACCO SURVEY

Introduction

The Capstone Poll at The University of Alabama conducted a survey of Florence 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 and summer of 2015, and generally followed the CDC methodology guidelines for the Adult Tobacco Survey. There were 446 respondents who completed the questions which are available in Appendix A (p. 59).

The study population for the survey included a random sample of adult residents of Florence, Alabama, who were 18 years and older. The interviews were conducted by telephone at the Capstone Poll at The University of Alabama between March 6 and July 13, 2015. Percentages based on the full sample (446 interviews) have a margin of error of ± 5 percentage points with a 95% confidence level. It is important to note that percentages based on subgroups of the sample will have a larger margin of error. For example, a subsample of 200 respondents would have a margin of error of ± 7 percentage points, and a subsample of 100 respondents would have a margin of error of ± 10 percentage points.

The respondents were contacted by calling a sample of random residential phone numbers (landlines) and a sample of random cell phone numbers in the Florence area. For each successful household contact, a respondent was randomly selected from among all the adults in the household using an automated algorithm based on the number of males and females. If the selected respondent was available, an interview was attempted; if the selected respondent was not available, a call back was arranged. For cell phones, the individual answering the phone was considered the target respondent. The target sample for the survey was 300 landline interviews and 100 cell phone interviews, for a total of 400 completions. The final sample consisted of 345 completions via landline and 101 completions via cell phone.

The interviews were conducted by experienced telephone interviewers employed by the Capstone Poll. The interviewers received additional training specific to the questionnaire used in this project. An experienced supervisor was present during the interview process. Calls were made Monday – Sunday, with at least seven callback attempts at varying times of day for landlines and five attempts for cellphones.

The results of the study are described on pages 2-7, with items grouped by topic. Response frequencies are reported on pages 8-17. Crosstabulations of each question by smoking status (Current Smoker, Non-smoker), by race (white, black, other), and by sex of the respondent are displayed in tables beginning on page 18.

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

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

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

Unless otherwise indicated, the results presented in this report are based on data that have been weighted. Design weights adjusted for unequal probabilities of selection due to the number of telephone lines in a household and the number of adults within the household. In addition, the landline data were weighted to adjust for stratification into Genesys-listed and non-Genesys-listed strata. Finally, raked post-stratification weights were applied to adjust to census-based proportions of adults for sex, age, race, and cellphone-only households within the state of Alabama.

Results

General Health (Q1)

Over two thirds of respondents reported that they had very good (35.5%) or good (29.0%) general health. The remaining third reported their general health as excellent (15.0%), fair (15.3%), poor (4.8%), or they didn’t know (0.3%). Non-smokers and men were significantly more likely to report better health compared to current smokers and women. Responses about general health did not differ by race.

Cigarette Smoking Prevalence and History (Q2-Q7, Smoking Status)

Prevalence. Approximately seven out of ten respondents (66.9%) reported they had tried smoking regular cigarettes. Among these, 56.7% reported having smoked at least 100 cigarettes in their entire lifetime. Among those who had smoked at least 100 cigarettes, 31.4% reported currently smoking every day, 2.9% reported smoking some days, and 63.2% reported not smoking at all. Approximately one in seven respondents (14.0%) are considered current cigarette smokers, with 24.0% former smokers, and 62.0% who were never smokers. Women and black respondents were less likely than males and white respondents to be current smokers. Smoking status by race and gender are presented in the table below.

	Race			Gender		Total
	White	Black	Other	Male	Female	
Current smoker	15.1%	9.1%	14.6%	17.6%	11.0%	14.0%
Former smoker	27.1%	12.3%	21.2%	34.2%	15.5%	24.0%
Never smoker	57.8%	78.6%	64.2%	48.2%	73.5%	62.0%
	100%	100%	100%	100%	100%	100%

Electronic Cigarettes. All participants were asked about their use of electronic cigarettes or E-cigarettes such as Ruyan or Njoy and their perceptions of the harmfulness of E-cigarettes. Approximately two in every ten participants (21.4%) said they had used E-cigarettes, and approximately two in 30 (6.3%) had done so in the past 30 days. Very few (5.7%) thought E-cigarettes are more harmful than smoking regular cigarettes, while approximately one-third said they are less harmful (29.8%), one-third said they are just as harmful (35.7%), and approximately one-third (28.7%) said they did not know. Men were more likely than women to say electronic cigarettes are less harmful than regular cigarettes, while black participants were more likely than other groups to say electronic cigarettes are just as harmful as regular cigarettes. Current smokers and men were more likely than non-smokers and women to have used E-cigarettes, and black participants were less likely than others to have used E-cigarettes.

Secondhand Smoke (Q8-Q9)

Overall, 62.2% of participants thought that breathing smoke from other people's cigarettes was very harmful to your health. There were significant differences based on smoking status, race and gender in that smokers, men, and black participants were less likely than non-smokers, females, and white participants to think that breathing smoke from other people's cigarettes was very harmful to one's health. Over a third of respondents (33.6%) said they believe that breathing secondhand smoke is more harmful to one's health than smoking one's own cigarettes. Women and black participants were significantly more likely than men and white participants to believe that breathing secondhand smoke is more harmful than smoking one's own cigarettes.

Tobacco Presence Near Home (Q10-Q12)

Approximately 20% of respondents said they have smelled tobacco smoke in their home that comes from outside, such as from another apartment or outside the building. Non-smokers and black participants were significantly more likely than smokers and white participants to have smelled tobacco smoke outside their home. A majority of respondents reported they would prefer to live in a building where smoking is prohibited inside (61.7%), while 55.2% of respondents indicated they would prefer living where smoking is prohibited outside of the building.

Smokers were much less likely than non-smokers to prefer living in a building where smoking was banned inside or outside the property. Women were significantly more likely than men to indicate that smoking should be banned outside of the building.

Smoking Restrictions Indoors and Outdoors (Q13-Q16)

Four questions asked respondents whether they thought smoking should be allowed in specific locations always, only at some times or in some places, or never. The first question asked respondents about smoking in restaurants; the second asked about smoking in bars, casinos, or clubs; the third referenced inside workplaces; and the fourth asked about parks. Approximately 70 % of respondents indicated that smoking indoors in restaurants should never be allowed, while 25.0% indicated it may be allowed sometimes, and 3.2% thought it should always be allowed. Respondents were more split, however, on whether smoking should be allowed inside bars and clubs (40.9% never allowed, 37.9% sometimes,

15.7% always). At workplaces, 82.0% of respondents said smoking indoors should never be allowed, 16.9% said sometimes or in some places, and 0.5% said always. For parks, 48.8% respondents indicated that smoking should never be allowed, 35.9% said sometimes, and 13.7% said always.

Smokers and males were more likely than non-smokers and females to report that smoking should always be allowed in bars, casinos, or clubs. They were also more likely to endorse that smoking should be allowed sometimes in restaurants and always allowed in parks. Black participants were more likely to say smoking should be allowed in some places or sometimes in parks and in bars, casinos, or clubs, while white participants were more likely to say smoking should always be allowed in bars, casinos, or clubs.

Monitoring Others' Tobacco Use (Q17-Q18, Q28)

Two questions assessed the likelihood of respondents asking a stranger to not smoke around them if they were unable to move or if a non-smoking policy was in place. Only 42.9% of respondents would be very likely to ask a stranger not to smoke if they could not move, and an additional 33.9% would be somewhat likely. However, 74.1% of respondents indicated that they would be very likely to tell a stranger not to smoke if there was a non-smoking policy in place, and 13.9% would be somewhat likely. More non-smokers indicated that they would be very likely or somewhat likely to tell a stranger to not smoke if they were not able to move away or if a non-smoking policy was in place as compared to smokers. More white than black participants said they were not at all likely to ask a stranger not to smoke if they were unable to move away from the smoke.

Approximately nine out of ten respondents (88.8%) said policies that do not allow smoking in indoor or outdoor public places should be strictly enforced. Non-smokers and women were more likely than smokers and men to affirm strict enforcement of such policies.

Tobacco Taxes (Q19-Q20, ELCIGTAX)

Three questions asked respondents to indicate if they would be in favor of additional tobacco-related taxes. A majority of respondents indicated that they would be in favor of an increase in the state tax on a pack of regular cigarettes if the money was used to fund Medicaid (72.7%) or to fund tobacco prevention programs for youth (73.4%). A majority would also be in favor of starting a tax on electronic cigarettes (68.3%). Non-smokers and women were more likely than smokers and men to be in favor of increased taxes that would support Medicaid and prevention program for youth. Smokers, however, were more likely to favor an increase to fund Medicaid than an increase to fund youth prevention programs. White participants and women were more likely than black participants and men to support a tax on electronic cigarettes. Among the three proposals, smokers gave their highest level of support to a tax on electronic cigarettes, with 58.7% saying they would favor such a tax.

Demographics (Q21-Q27, Marital2-Income)

Demographic questions were asked in this survey to describe the characteristics of the sample and to allow for comparing the sample characteristics to the actual Florence population. The following table presents both the unweighted and the weighted frequencies for the demographic questions. The questions used to weight the data were sex, age, race, and cellphone only households. A comparison of the demographics for landline and cell phone samples is available in Appendix B (p. 65).

	Unweighted Percent	Weighted Percent
Sex		
Male	39.2	45.2
Female	60.8	54.8
Age (collapsed into categories)		
18-24	3.6	18.4
25-34	6.1	15.6
35-44	7.2	13.0
45-54	11.7	15.4
55-64	21.1	16.3
65 and older	50.3	21.3
Race		
White	75.1	78.4
Black or African American	13.7	17.1
Other or Multiple	9.9	3.1
Missing	1.3	1.4
Hispanic		
Yes	1.8	2.7

	Unweighted Percent	Weighted Percent
Marital status		
Married	46.4	48.1
Live with partner	1.1	1.8
Divorced	14.8	8.8
Widowed	22.2	8.7
Separated	1.1	0.8
Single, never married	0.9	1.2
Missing	13.5	30.6
Education		
5 th – 11 th Grade	8.5	7.1
12 th Grade, no diploma	4.9	6.9
High school diploma or GED	21.5	20.2
Some college, no degree	17.7	20.2
Certificate or Associate degree	10.5	7.7
Bachelor's degree	19.7	22.7
Graduate or professional degree	16.5	14.8
Missing	0.7	0.4
Income		
Less than \$20,000	15.1	11.4
\$20,000-\$30,000	8.5	9.0
\$30,000-\$40,000	11.2	8.8
\$40,000-\$50,000	10.3	13.4
\$50,000-\$70,000	12.1	13.8
\$70,000-\$100,000	9.6	12.8
\$100,000-\$150,000	7.8	8.6
More than \$150,000	4.3	5.7
Don't know/No not sure	8.1	6.5
Missing	13.0	10.0
Telephone type		
Landline	77.4	54.5
Cellphone	22.6	45.5
Voted in 2012 Election		
Yes	77.8	65.8
No	19.5	29.4
Not eligible	0.4	1.6
Don't know/No not sure	1.4	2.3
Missing	0.9	0.9

	Unweighted Percent	Weighted Percent
Health Insurance Coverage		
Volunteers Health Insurance or Healthcare.com	0.9	0.8
Employer or Union	22.4	29.5
Another Person's Employer or Union	9.0	15.2
Family Member or Self Purchased	6.7	9.8
Medicare	47.8	21.0
Medicaid or state program	4.5	8.0
TriCare, ChampUS, VA, other military program	1.6	0.9
Alaska Native, Indian Health Service, Tribal Service	0.0	0.0
Some other source	0.4	0.6
None	5.2	12.8
Don't know/Not sure	0.4	0.1
Missing	1.1	1.3

Smoking Status by Demographics

Crosstabulations of various demographic variables by smoking status appear on pages 25-30. As seen in these tables, in comparison to non-smokers, smokers are more likely to be male, have lower income, have no health insurance, have less education, and be in the middle age brackets (rather than youngest or oldest age groups); and they are less likely to be married and to have voted in the last presidential election.

Weighted Frequencies

(Q1) Would you say that in general your health is ...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 – excellent	67	15.0	15.0	15.0
	2 - very good	158	35.5	35.5	50.5
	3 – good	129	29.0	29.0	79.5
	4 – fair	68	15.3	15.3	94.9
	5 – poor	21	4.8	4.8	99.7
	6 - don't know/not sure	2	.3	.3	100.0
	Total	446	100.0	100.0	

(Q2) Have you ever tried smoking regular cigarettes, even one or two puffs?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 - yes	298	66.9	66.9	66.9
	2 - no	148	33.1	33.1	100.0
	Total	446	100.0	100.0	

(Q3) (If Yes to Q2) Have you smoked at least 100 cigarettes in your entire life?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 - yes	169	38.0	56.7	56.7
	2 - no	129	28.9	43.3	100.0
	Total	298	66.9	100.0	
Missing	System	148	33.1		
Total		446	100.0		

(Q4) (If Yes to Q3) Do you now smoke [regular] cigarettes every day, some days, or not at all?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 – everyday	53	11.9	31.4	31.4
	2 - some days	5	1.1	2.9	34.3
	3 - not at all	107	24.0	63.2	97.4
	4 - don't know/not sure	4	1.0	2.6	100.0
	Total	169	38.0	100.0	
Missing	System	277	62.0		
Total		446	100.0		

SmokingStatus

Current: smoked at least 100 cigarettes and currently smoke every day or some days; Former: smoked at least 100 cigarettes and do not smoke now; Never: have not smoked 100 cigarettes

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current Smoker	62	14.0	14.0	15.0
	Former Smoker	107	24.0	24.0	38.0
	Never Smoker	277	62.0	62.0	100.0
	Total	446	100.0	100.0	

SmokingStatus2

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Current Smoker	62	14.0	14.0	15.0
	Non-Smoker	384	86.0	86.0	100.0
	Total	446	100.0	100.0	

(Q5) Have you ever used electronic cigarettes or E-cigarettes such as Ruyan or Njoy?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes	96	21.4	21.4	21.4
	No	347	77.8	77.8	99.2
	don't know/not sure	3	.8	.8	100.0
	Total	446	100.0	100.0	

(Q6) During the past 30 days, on how many days did you use electronic cigarettes or E-cigarettes such as Ruyan or NJOY?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	None	68	15.2	70.8	70.8
	1 days	10	2.2	10.4	81.2
	2 days	1	.2	1.0	82.2
	3 days	10	2.2	10.4	92.6
	14 days	3	.7	3.1	95.7
	20 days	0	.1	.1	95.8
	30 days	4	.9	4.2	100.0
	Total	96	21.5	100.0	
Missing	System	350	78.5		
Total		446	100.0		

(Q7) In your opinion, are electronic cigarettes or E-cigarettes such as Ruyan or Njoy less harmful, more harmful, or just as harmful as smoking cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - more harmful	25	5.7	5.7	5.7
2 - less harmful	133	29.8	29.8	35.5
3 - just as harmful	159	35.7	35.7	71.3
4 - don't know/not sure	128	28.7	28.7	100.0
Total	446	100.0	100.0	

(Q8) 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 - not at all harmful to your health	31	6.9	6.9	6.9
2 - somewhat harmful to your health	126	28.2	28.2	35.1
3 - very harmful to your health	277	62.2	62.2	97.3
4 - don't know/not sure	12	2.7	2.7	100.0
Total	446	100.0	100.0	

(Q9) Do you believe that breathing secondhand smoke is more harmful to your health than smoking your own cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - yes	150	33.6	33.6	33.6
2 - no	240	53.8	53.8	87.4
3 - don't know/not sure	56	12.6	12.5	99.9
Total	446	100.0	100.0	

(Q10) Have you smelled tobacco smoke in your home that comes from from outside your home [from another apartment or outside the building]?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - yes	88	19.8	19.8	19.8
2 - no	357	80.0	80.0	99.8
3 - don't know/not sure	1	.2	.2	100.0
Total	446	100.0	100.0	

(Q11) Would you prefer to live in a building where smoking is prohibited inside all apartments?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 – yes	275	61.7	61.7	61.7
2 – no	78	17.5	17.5	79.1
3 - not applicable/don't live in apartment	81	18.3	18.3	97.4
4 - don't know/not sure	12	2.6	2.6	100.0
Total	446	100.0	100.0	

(Q12) Would you prefer to live in a building where smoking is prohibited on outside property?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 – yes	246	55.2	55.2	55.2
2 – no	97	21.6	21.6	76.8
3 - not applicable/house or property	87	19.4	19.4	96.2
4 - don't know/not sure	17	3.8	3.8	100.0
Total	446	100.0	100.0	

(Q13) Should smoking indoors in restaurants ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - always be allowed	14	3.2	3.2	3.2
2 - be allowed only at some times	112	25.0	25.0	28.2
3 - never be allowed	306	68.5	68.5	96.7
4 - it depends	10	2.3	2.3	99.1
5 - don't know/not sure	4	.9	.9	100.0
Total	446	100.0	100.0	

(Q14) Should smoking indoors in bars, casinos, or clubs ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - always be allowed	70	15.7	15.7	15.7
2 - be allowed only at some times	169	37.9	37.9	53.6
3 - never be allowed	182	40.9	40.9	94.5
4 - don't know/not sure	21	4.8	4.8	99.3
5 – missing	3	.7	.7	100.0
Total	446	100.0	100.0	

(Q15RV) At workplaces, do you think smoking indoors should be...
(Note: Due to a programming error, the first 96 participants in the survey were not asked this question)

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - always be allowed	2	.6	.6	.6
2 - be allowed only at some times or in some places	59	16.9	16.9	17.5
3 - never be allowed	287	82.0	82.0	99.5
4 - don't know/not sure	2	.6	.6	100.0
Total	350	100.0	100.0	

(Q16) Should smoking in parks ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - always be allowed	61	13.7	13.7	13.7
2 - be allowed only at some times or in some places	160	35.9	35.9	49.7
3 - never be allowed	217	48.8	48.8	98.4
4 - don't know/not sure	7	1.6	1.6	100.0
Total	446	100.0	100.0	

(Q17) How likely would you be to ask a stranger not to smoke around you if you could not move away from their smoke? Would you say ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - very likely	191	42.9	42.9	42.9
2 - somewhat likely	151	33.9	33.9	76.8
3 - not at all likely	97	21.8	21.8	98.6
4 - don't know/not sure	6	1.4	1.4	100.0
Total	446	100.0	100.0	

(Q18) Should policies that do not allow smoking in indoor or outdoor public places be strictly enforced?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - yes	396	88.8	88.8	88.8
2 - no	34	7.6	7.6	96.4
3 - don't know/not sure	14	3.1	3.1	99.6
4 - missing	2	.4	.4	100.0
Total	446	100.0	100.0	

(Q19) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund Medicaid?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 – yes	324	72.7	72.7	72.7
2 – no	105	23.4	23.4	96.2
3 - don't know/not sure	17	3.9	3.8	99.9
Total	446	100.0	100.0	

(Q20) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund tobacco prevention programs for youth?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 – yes	328	73.4	73.4	73.4
2 – no	106	23.7	23.7	97.1
3 - don't know/not sure	13	2.9	2.9	100.0
Total	446	100.0	100.0	

(ELCIGTAX) Electronic cigarettes are not currently taxed. Would you be in favor of starting a tax on electronic cigarettes?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - yes	305	68.3	68.3	68.3
2 - no	107	24.0	24.0	92.4
3 - don't know/not sure	34	7.6	7.5	99.9
Total	446	100.0	100.0	

(Q21) Did you vote in the 2012 presidential election between Barack Obama and Mitt Romney?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 – yes	294	65.8	65.8	65.8
2 – no	131	29.4	29.4	95.2
3 – volunteers could not vote (not registered, not citizen, not eligible)	7	1.6	1.6	96.9
4 - don't know/not sure	10	2.3	2.3	99.1
5 – missing	4	.9	.9	100.0
Total	446	100.0	100.0	

Education Level of Education

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 11 - 5-11th Grade	32	7.1	7.1	7.1
12 - 12th Grade, No Diploma	31	6.9	6.9	14.0
13 - GED or Equivalent	5	1.1	1.1	15.1
14 - High School Diploma	85	19.1	19.1	34.3
15 - Some College, No Degree	90	20.2	20.2	54.5
16 - Certif, Dipl, or Assoc Degree from Occup, Tech, or Vocat Prog	19	4.3	4.3	58.8
17 - Associate Degree from Academic Program	15	3.4	3.4	62.2
18 - Bachelor's Degree	101	22.7	22.7	84.9
19 - Master's Degree	52	11.6	11.6	96.5
20 - Professional School Degree	4	.9	.9	97.3
21 - Doctoral Degree	10	2.3	2.3	99.6
22 - don't know/not sure	0	.0	.0	99.6
23 - missing	2	.4	.4	100.0
Total	446	100.0	100.0	

(Q23) Are you Hispanic or Latino [or neither]?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - yes, Hispanic or Latino	12	2.7	2.7	2.7
2 - no, neither	431	96.7	96.7	99.4
3 - don't know/not sure	2	.4	.4	99.8
4 - missing	1	.2	.2	100.0
Total	446	100.0	100.0	

(Race2) Race of Respondent

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - White	350	78.4	78.4	78.4
2 - Black or African American	76	17.1	17.1	95.5
3 - Other or Multiple	14	3.1	3.1	98.6
4 - Missing	6	1.4	1.4	100.0
Total	446	100.0	100.0	

(AGE) Age of respondent

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - 18-24	82	18.4	18.4	18.4
2 - 25-34	70	15.7	15.7	34.1
3 - 35-44	58	13.0	13.0	47.1
4 - 45-54	69	15.4	15.4	62.4
5 - 55-64	73	16.3	16.3	78.7
6 - 65 and older	95	21.3	21.3	100.0
Total	446	100.0	100.0	

(SEX) Sex of respondent

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 1 - male	202	45.2	45.2	45.2
2 - female	244	54.8	54.8	100.0
Total	446	100.0	100.0	

(Q27) What is the primary source of your health insurance coverage? Is your primary coverage with ...

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 10 - volunteers health insurance marketplace or healthcare.com	4	.8	.8	.8
11 - a plan purchased through your employer or union	131	29.5	29.5	30.3
12 - a plan purchased through another person's employer or union	68	15.2	15.2	45.5
13 - a plan that you or another family member buys on your own	44	9.8	9.8	55.3
14 - Medicare	94	21.0	21.0	76.3
15 - Medicaid or another state program	36	8.0	8.0	84.3
16 - TriCare, ChampUS, the VA, or another military program	4	.9	.9	85.2
18 - some other source	3	.6	.6	85.8
19 - none	57	12.8	12.8	98.6
77 - don't know/not sure	0	.1	.1	98.7
99 - missing	6	1.3	1.3	100.0
Total	446	100.0	100.0	

(Q27A) (IF SAID AGE 65 OR OLDER AND DID NOT SAY MEDICARE OR REFUSED AT Q27) Do you have Medicare coverage?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 – yes	11	2.4	63.3	63.3
	2 – no	6	1.4	36.7	100.0
	Total	17	3.9	100.0	
Missing	System	429	96.1		
Total		446	100.0		

(Q28V) How likely would you be to ask a stranger not to smoke around you if you were in a place where there was a non-smoking policy? Would you say ...

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 - very likely	331	74.1	74.1	74.1
	2 - somewhat likely	62	13.9	13.9	88.1
	3 - not at all likely	43	9.7	9.7	97.8
	4 - don't know/not sure	10	2.3	2.2	99.9
	Total	446	100.0	100.0	

(MARITAL2) Marital Status of those Surveyed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1 – Married	215	48.1	69.4	69.4
	2 - Living with a partner	8	1.8	2.5	71.9
	3 – Divorced	39	8.8	12.7	84.6
	4 – Widowed	39	8.7	12.5	97.2
	5 – Separated	3	.8	1.1	98.2
	6 – Single	5	1.2	1.8	100.0
	Total	309	69.4	100.0	
Missing	System	137	30.6		
Total		446	100.0		

Income

	Frequency	Percent	Valid Percent	Cumulative Percent
1 - Less than \$20,000	51	11.4	11.4	11.4
2 - Less than \$30,000	40	9.0	9.0	20.3
3 - Less than \$40,000	39	8.8	8.8	29.1
4 - Less than \$50,000	60	13.4	13.4	42.5
5 - Less than \$70,000	62	13.9	13.9	56.3
6 - Less than \$100,000	57	12.8	12.8	69.1
Valid 7 - Less than \$150,000	39	8.6	8.6	77.8
8 - More than \$150,000	26	5.7	5.7	83.5
77 - don't know/not sure	29	6.5	6.5	90.0
99 - missing	45	10.0	10.0	100.0
Total	446	100.0	100.0	

Crosstabulations

Frequencies by Current Cigarette Smoking Status (Smoking Status2)

* Normalized weights (sample size) were used for calculating Chi squares, which yielded the p-levels reported in the upper left-hand corner of the tables.

(Q1) Would you say that in general your health is ...
* SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q1V	excellent	Count	6	61	67
		% within SmokingStatus2	9.7%	15.9%	15.0%
	very good	Count	11	147	158
		% within SmokingStatus2	17.7%	38.3%	35.4%
	good	Count	18	111	129
		% within SmokingStatus2	29.0%	28.9%	28.9%
	fair	Count	21	47	68
		% within SmokingStatus2	33.9%	12.2%	15.2%
	poor	Count	4	18	22
		% within SmokingStatus2	6.5%	4.7%	4.9%
don't know/not sure	Count	2	0	2	
	% within SmokingStatus2	3.2%	0.0%	0.4%	
Total		Count	62	384	446
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q2) Have you ever tried smoking regular cigarettes, even one or two puffs? *
SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q2	yes	Count	62	236	298
		% within SmokingStatus2	100.0%	61.5%	66.8%
	no	Count	0	148	148
		% within SmokingStatus2	0.0%	38.5%	33.2%
Total		Count	62	384	446
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q3) Have you smoked at least 100 [regular] cigarettes in your entire life? *
SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q3	yes	Count	62	107	169
		% within SmokingStatus2	100.0%	45.3%	56.7%
	no	Count	0	129	129
		% within SmokingStatus2	0.0%	54.7%	43.3%
Total		Count	62	236	298
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q4) Do you now smoke [regular] cigarettes every day, some days, or not at all? * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q4	everyday	Count	53	0	53
		% within SmokingStatus2	85.5%	0.0%	31.4%
	some days	Count	5	0	5
		% within SmokingStatus2	8.1%	0.0%	3.0%
	not at all	Count	0	107	107
		% within SmokingStatus2	0.0%	100.0%	63.3%
	don't know/not sure	Count	4	0	4
		% within SmokingStatus2	6.5%	0.0%	2.4%
	Total	Count	62	107	169
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q5) Have you ever used electronic cigarettes or E-cigarettes such as Ruyan or Njoy? * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q5	yes	Count	38	58	96
		% within SmokingStatus2	60.3%	15.1%	21.5%
	no	Count	25	322	347
		% within SmokingStatus2	39.7%	84.1%	77.8%
	don't know/not sure	Count	0	3	3
		% within SmokingStatus2	0.0%	0.8%	0.7%
Total	Count	63	383	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q6) During the past 30 days, on how many days did you use electronic cigarettes or E-cigarettes such as Ruyan or NJOY? * SmokingStatus2 Crosstabulation

p=.596		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q6_1	None	Count	27	41	68
		% within SmokingStatus2	71.0%	70.7%	70.8%
	1 days	Count	4	6	10
		% within SmokingStatus2	10.5%	10.3%	10.4%
	2 days	Count	1	0	1
		% within SmokingStatus2	2.6%	0.0%	.9%
	3 days	Count	4	6	10
		% within SmokingStatus2	10.5%	10.3%	10.4%
	14 days	Count	0	3	3
		% within SmokingStatus2	0.0%	5.2%	3.1%
	20 days	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
	30 days	Count	2	2	4
		% within SmokingStatus2	5.3%	3.4%	4.2%
	Total	Count	38	58	96
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q7) In your opinion, are electronic cigarettes or E-cigarettes such as Ruyan or Njoy less harmful, more harmful, or just as harmful as smoking cigarettes? * SmokingStatus2 Crosstabulation

p=.056			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q7	more harmful	Count	8	17	25
		% within SmokingStatus2	12.9%	4.4%	5.6%
	less harmful	Count	19	114	133
		% within SmokingStatus2	30.6%	29.8%	29.9%
	just as harmful	Count	19	140	159
		% within SmokingStatus2	30.6%	36.6%	35.7%
Total	don't know/not sure	Count	16	112	128
		% within SmokingStatus2	25.8%	29.2%	28.8%
		Count	62	383	445
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q8) Do you think that breathing smoke from other people's cigarettes or from other tobacco products is ... * SmokingStatus2 Crosstabulation

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q8V	not at all harmful to your health	Count	11	20	31
		% within SmokingStatus2	17.5%	5.2%	6.9%
	somewhat harmful to your health	Count	25	101	126
		% within SmokingStatus2	39.7%	26.3%	28.2%
	very harmful to your health	Count	23	255	278
		% within SmokingStatus2	36.5%	66.4%	62.2%
Total	don't know/not sure	Count	4	8	12
		% within SmokingStatus2	6.3%	2.1%	2.7%
		Count	63	384	447
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q9) Do you believe that breathing secondhand smoke is more harmful to your health than smoking your own cigarettes? * SmokingStatus2 Crosstabulation

p=.336			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q9	yes	Count	15	135	150
		% within SmokingStatus2	23.8%	35.3%	33.7%
	no	Count	40	200	240
		% within SmokingStatus2	63.5%	52.4%	53.9%
	don't know/not sure	Count	8	47	55
		% within SmokingStatus2	12.7%	12.3%	12.4%
Total	missing	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
		Count	63	382	445
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q10) Have you smelled tobacco smoke in your home that comes from outside your home [from another apartment or outside the building]? * SmokingStatus2 Crosstabulation

p=.035			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q10	yes	Count	10	78	88
		% within SmokingStatus2	15.9%	20.4%	19.7%
	no	Count	52	305	357
		% within SmokingStatus2	82.5%	79.6%	80.0%
	don't know/not sure	Count	1	0	1
		% within SmokingStatus2	1.6%	0.0%	0.2%
Total	Count	63	383	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q11) Would you prefer to live in a building where smoking is prohibited inside all apartments? * SmokingStatus2 Crosstabulation

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q11	yes	Count	14	261	275
		% within SmokingStatus2	22.6%	68.0%	61.7%
	no	Count	28	50	78
		% within SmokingStatus2	45.2%	13.0%	17.5%
	not applicable/house or property	Count	18	64	82
		% within SmokingStatus2	29.0%	16.7%	18.4%
don't know/not sure	Count	2	9	11	
	% within SmokingStatus2	3.2%	2.3%	2.5%	
Total	Count	62	384	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q12) Would you prefer to live in a building where smoking is prohibited on outside property? * SmokingStatus2 Crosstabulation

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q12	yes	Count	10	237	247
		% within SmokingStatus2	16.1%	61.7%	55.4%
	no	Count	35	61	96
		% within SmokingStatus2	56.5%	15.9%	21.5%
	not applicable/house or property	Count	17	69	86
		% within SmokingStatus2	27.4%	18.0%	19.3%
don't know/not sure	Count	0	17	17	
	% within SmokingStatus2	0.0%	4.4%	3.8%	
Total	Count	62	384	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q13) Should smoking indoors in restaurants... * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q13V	always be allowed	Count	5	9	14
		% within SmokingStatus2	8.2%	2.3%	3.2%
	be allowed only at some times	Count	32	79	111
		% within SmokingStatus2	52.5%	20.6%	25.0%
	never be allowed	Count	22	283	305
		% within SmokingStatus2	36.1%	73.9%	68.7%
	volunteered depends	Count	0	10	10
		% within SmokingStatus2	0.0%	2.6%	2.3%
	don't know/not sure	Count	2	2	4
		% within SmokingStatus2	3.3%	0.5%	0.9%
Total	Count	61	383	444	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q14) Should smoking indoors in bars, casinos, or clubs ... * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q14V	always be allowed	Count	32	38	70
		% within SmokingStatus2	51.6%	9.9%	15.7%
	be allowed only at some times	Count	25	144	169
		% within SmokingStatus2	40.3%	37.6%	38.0%
	never be allowed	Count	5	177	182
		% within SmokingStatus2	8.1%	46.2%	40.9%
	don't know/not sure	Count	0	21	21
		% within SmokingStatus2	0.0%	5.5%	4.7%
	missing	Count	0	3	3
		% within SmokingStatus2	0.0%	0.8%	0.7%
Total	Count	62	383	445	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q15RV) At workplaces, do you think smoking indoors should be... * SmokingStatus2 Crosstabulation
 (Note: Due to a programming error, the first 96 participants in the survey were not asked this question)

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q15RV	always be allowed	Count	1	1	2
		% within SmokingStatus2	1.9%	0.3%	0.6%
	be allowed only at some times or in some places	Count	24	36	60
		% within SmokingStatus2	47.1%	12.0%	17.1%
	never be allowed	Count	26	260	286
		% within SmokingStatus2	51.0%	87.0%	81.7%
	Count	0	2	2	
	% within SmokingStatus2	0.0%	0.7%	0.6%	
Total	Count	51	299	350	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q16) Should smoking in parks ... * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q16V	always be allowed	Count	22	39	61
		% within SmokingStatus2	35.5%	10.2%	13.7%
	be allowed only at some times	Count	27	133	160
		% within SmokingStatus2	43.5%	34.7%	36.0%
	never be allowed	Count	13	204	217
		% within SmokingStatus2	21.0%	53.3%	48.8%
	don't know/not sure	Count	0	7	7
		% within SmokingStatus2	0.0%	1.8%	1.6%
Total	Count	62	383	445	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q17) How likely would you be to ask a stranger not to smoke around you if you could not move away from their smoke? Would you say ... * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q17V	very likely	Count	18	174	192
		% within SmokingStatus2	28.6%	45.3%	43.0%
	somewhat likely	Count	12	139	151
		% within SmokingStatus2	19.0%	36.2%	33.8%
	not at all likely	Count	30	68	98
		% within SmokingStatus2	47.6%	17.7%	21.9%
	don't know/not sure	Count	3	3	6
		% within SmokingStatus2	4.8%	0.8%	1.3%
Total	Count	63	384	447	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q18) Should policies that do not allow smoking in indoor or outdoor public places be strictly enforced? * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q18	yes	Count	44	353	397
		% within SmokingStatus2	69.8%	91.9%	88.8%
	no	Count	13	21	34
		% within SmokingStatus2	20.6%	5.5%	7.6%
	don't know/not sure	Count	4	10	14
		% within SmokingStatus2	6.3%	2.6%	3.1%
	missing	Count	2	0	2
		% within SmokingStatus2	3.2%	0.0%	0.4%
Total	Count	63	384	447	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q19) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund Medicaid? * SmokingStatus2 Crosstabulation

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q19	yes	Count	27	297	324
		% within SmokingStatus2	43.5%	77.3%	72.6%
	no	Count	31	74	105
		% within SmokingStatus2	50.0%	19.3%	23.5%
	don't know/not sure	Count	4	13	17
		% within SmokingStatus2	6.5%	3.4%	3.8%
	missing	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
Total	Count	62	384	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q20) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund tobacco prevention programs for youth?

*** SmokingStatus2 Crosstabulation**

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q20	yes	Count	17	310	327
		% within SmokingStatus2	27.4%	80.9%	73.5%
	no	Count	41	64	105
		% within SmokingStatus2	66.1%	16.7%	23.6%
	Don't know/ not sure	Count	4	9	13
		% within SmokingStatus2	6.5%	2.3%	2.9%
	Total	Count	62	383	445
		% within SmokingStatus2	100.0%	100.0%	100.0%

(ELCIGTAX) Electronic cigarettes are not currently taxed. Would you be in favor of starting a tax on electronic cigarettes? * SmokingStatus2 Crosstabulation

p=.095			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
ELCIGTAX	yes	Count	37	268	305
		% within SmokingStatus2	58.7%	69.8%	68.2%
	no	Count	23	85	108
		% within SmokingStatus2	36.5%	22.1%	24.2%
	don't know/not sure	Count	3	31	34
		% within SmokingStatus2	4.8%	8.1%	7.6%
	missing	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
Total	Count	63	384	447	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q21) Did you vote in the 2012 presidential election between Barack Obama and Mitt Romney? * SmokingStatus2 Crosstabulation

p=.001		SmokingStatus2		Total
		Current Smoker	Non-Smoker	
yes	Count	30	264	294
	% within SmokingStatus2	48.4%	68.8%	65.9%
no	Count	32	99	131
	% within SmokingStatus2	51.6%	25.8%	29.4%
Q21 Not eligible	Count	0	7	7
	% within SmokingStatus2	0.0%	1.8%	1.6%
Don't know/ not sure	Count	0	10	10
	% within SmokingStatus2	0.0%	2.6%	2.2%
missing	Count	0	4	4
	% within SmokingStatus2	0.0%	1.0%	0.9%
Total	Count	62	384	446
	% within SmokingStatus2	100.0%	100.0%	100.0%

(Q22) What is the highest level of school you have completed or the highest degree you have received? * SmokingStatus2 Crosstabulation

p=.004		SmokingStatus2		Total
		Current Smoker	Non-Smoker	
5-11th Grade	Count	6	25	31
	% within SmokingStatus2	9.7%	6.5%	7.0%
12th Grade, No Diploma	Count	5	26	31
	% within SmokingStatus2	8.1%	6.8%	7.0%
GED or Equivalent	Count	3	2	5
	% within SmokingStatus2	4.8%	0.5%	1.1%
High School Diploma	Count	19	67	86
	% within SmokingStatus2	30.6%	17.4%	19.3%
Some College, No Degree	Count	16	74	90
	% within SmokingStatus2	25.8%	19.3%	20.2%
Certif, Dipl, or Assoc Degree from Occup, Tech, or Vocat Prog	Count	3	16	19
	% within SmokingStatus2	4.8%	4.2%	4.3%
Education Associate Degree from Academic Program	Count	2	13	15
	% within SmokingStatus2	3.2%	3.4%	3.4%
Bachelor's Degree	Count	7	94	101
	% within SmokingStatus2	11.3%	24.5%	22.6%
Master's Degree	Count	1	51	52
	% within SmokingStatus2	1.6%	13.3%	11.7%
Professional School Degree	Count	0	4	4
	% within SmokingStatus2	0.0%	1.0%	0.9%
Doctoral Degree	Count	0	10	10
	% within SmokingStatus2	0.0%	2.6%	2.2%
don't know/not sure	Count	0	0	0
	% within SmokingStatus2	0.0%	0.0%	0.0%
Missing	Count	0	2	2
	% within SmokingStatus2	0.0%	0.5%	0.4%
Total	Count	62	384	446
	% within SmokingStatus2	100.0%	100.0%	100.0%

(Q23) Are you Hispanic or Latino [or neither]? * SmokingStatus2 Crosstabulation

p=.474		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q23	yes, Hispanic or Latino	Count	0	12	12
		% within SmokingStatus2	0.0%	3.1%	2.7%
	no, neither	Count	62	369	431
		% within SmokingStatus2	100.0%	96.1%	96.6%
	don't know/not sure	Count	0	2	2
		% within SmokingStatus2	0.0%	0.5%	0.4%
	missing	Count	0	1	1
		% within SmokingStatus2	0.0%	0.3%	0.2%
	Total	Count	62	384	446
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Race2) Race of Respondent * SmokingStatus2 Crosstabulation

p=.420		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Race2	White	Count	53	297	350
		% within SmokingStatus2	85.5%	77.3%	78.5%
	Black or African American	Count	7	69	76
		% within SmokingStatus2	11.3%	18.0%	17.0%
	Other or Multiple	Count	2	12	14
		% within SmokingStatus2	3.2%	3.1%	3.1%
	Missing	Count	0	6	6
		% within SmokingStatus2	0.0%	1.6%	1.3%
	Total	Count	62	384	446
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q25) What is your age? * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
AGE	18-24	Count	4	78	82
		% within SmokingStatus2	6.3%	20.3%	18.3%
	25-34	Count	5	65	70
		% within SmokingStatus2	7.9%	16.9%	15.7%
	35-44	Count	19	39	58
		% within SmokingStatus2	30.2%	10.2%	13.0%
	45-54	Count	14	55	69
		% within SmokingStatus2	22.2%	14.3%	15.4%
	55-64	Count	14	59	73
		% within SmokingStatus2	22.2%	15.4%	16.3%
	65 and older	Count	7	88	95
		% within SmokingStatus2	11.1%	22.9%	21.3%
	Total	Count	63	384	447
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q26) Are you male or female? * SmokingStatus2 Crosstabulation

p=.052		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
SEX	male	Count	35	166	201
		% within SmokingStatus2	56.5%	43.2%	45.1%
	female	Count	27	218	245
		% within SmokingStatus2	43.5%	56.8%	54.9%
Total		Count	62	384	446
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q27) What is the primary source of your health insurance coverage? Is your primary coverage with ... * SmokingStatus2 Crosstabulation

p=.000		SmokingStatus2		Total	
		Current Smoker	Non-Smoker		
Q27	volunteers health insurance marketplace or healthcare.com	Count	1	3	4
		% within SmokingStatus2	1.6%	0.8%	0.9%
	a plan purchased through your employer or union	Count	12	119	131
		% within SmokingStatus2	19.4%	31.0%	29.4%
	a plan purchased through another person's employer or union	Count	0	68	68
		% within SmokingStatus2	0.0%	17.7%	15.2%
	a plan that you or another family member buys on your own	Count	4	39	43
		% within SmokingStatus2	6.5%	10.2%	9.6%
	Medicare	Count	9	85	94
		% within SmokingStatus2	14.5%	22.1%	21.1%
	Medicaid or another state program	Count	10	26	36
		% within SmokingStatus2	16.1%	6.8%	8.1%
	TriCare, ChampUS, the VA, or another military program	Count	3	1	4
		% within SmokingStatus2	4.8%	0.3%	0.9%
	some other source	Count	0	3	3
		% within SmokingStatus2	0.0%	0.8%	0.7%
	none	Count	23	34	57
		% within SmokingStatus2	37.1%	8.9%	12.8%
	don't know/not sure	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
missing	Count	0	6	6	
	% within SmokingStatus2	0.0%	1.6%	1.3%	
Total	Count	62	384	446	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

(Q27A) (IF SAID AGE 65 OR OLDER AND DID NOT SAY MEDICARE OR REFUSED AT Q27) Do you have Medicare coverage? * SmokingStatus2 Crosstabulation

p=.266			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q27A	Yes	Count	2	9	11
		% within SmokingStatus2	100.0%	60.0%	64.7%
	No	Count	0	6	6
		% within SmokingStatus2	0.0%	40.0%	35.3%
Total		Count	2	15	17
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Q28) How likely would you be to ask a stranger not to smoke around you if you were in a place where there was a non-smoking policy? * SmokingStatus2 Crosstabulation

p=.047			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Q28V	very likely	Count	41	290	331
		% within SmokingStatus2	65.1%	75.5%	74.0%
	somewhat likely	Count	8	55	63
		% within SmokingStatus2	12.7%	14.3%	14.1%
	not at all likely	Count	13	31	44
		% within SmokingStatus2	20.6%	8.1%	9.8%
	don't know/not sure	Count	1	8	9
		% within SmokingStatus2	1.6%	2.1%	2.0%
	missing	Count	0	0	0
		% within SmokingStatus2	0.0%	0.0%	0.0%
Total		Count	63	384	447
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Marital2) Are you now... * SmokingStatus2 Crosstabulation

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Marital2	married	Count	22	192	214
		% within SmokingStatus2	52.4%	71.6%	69.0%
	living with a partner	Count	4	4	8
		% within SmokingStatus2	9.5%	1.5%	2.6%
	divorced	Count	8	32	40
		% within SmokingStatus2	19.0%	11.9%	12.9%
	widowed	Count	3	36	39
		% within SmokingStatus2	7.1%	13.4%	12.6%
	separated	Count	2	2	4
		% within SmokingStatus2	4.8%	0.7%	1.3%
	single	Count	3	2	5
		% within SmokingStatus2	7.1%	0.7%	1.6%
Total		Count	42	268	310
		% within SmokingStatus2	100.0%	100.0%	100.0%

(Income) Is your annual household income from all sources...
*** SmokingStatus2 Crosstabulation**

p=.000			SmokingStatus2		Total
			Current Smoker	Non-Smoker	
Income	Less than \$20,000	Count	15	36	51
		% within SmokingStatus2	23.8%	9.4%	11.4%
	Less than \$30,000	Count	5	35	40
		% within SmokingStatus2	7.9%	9.1%	8.9%
	Less than \$40,000	Count	17	22	39
		% within SmokingStatus2	27.0%	5.7%	8.7%
	Less than \$50,000	Count	6	54	60
		% within SmokingStatus2	9.5%	14.1%	13.4%
	Less than \$70,000	Count	5	57	62
		% within SmokingStatus2	7.9%	14.8%	13.9%
	Less than \$100,000	Count	9	48	57
		% within SmokingStatus2	14.3%	12.5%	12.8%
	Less than \$150,000	Count	1	38	39
		% within SmokingStatus2	1.6%	9.9%	8.7%
	More than \$150,000	Count	1	25	26
		% within SmokingStatus2	1.6%	6.5%	5.8%
	Don't Know	Count	2	27	29
		% within SmokingStatus2	3.2%	7.0%	6.5%
Missing	Count	2	42	44	
	% within SmokingStatus2	3.2%	10.9%	9.8%	
Total	Count	63	384	447	
	% within SmokingStatus2	100.0%	100.0%	100.0%	

Frequencies by Race of Respondent (Race)

(Q1) Would you say that in general your health is ... * RACE Crosstabulation

p=.659			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
Q1V	Excellent	Count	56	10	1	0	67
		% within Race2	16.0%	13.3%	7.1%	0.0%	15.1%
	very good	Count	128	23	6	1	158
		% within Race2	36.5%	30.7%	42.9%	20.0%	35.5%
	Good	Count	101	22	3	3	129
		% within Race2	28.8%	29.3%	21.4%	60.0%	29.0%
	Fair	Count	51	15	1	1	68
		% within Race2	14.5%	20.0%	7.1%	20.0%	15.3%
	Poor	Count	14	5	3	0	22
		% within Race2	4.0%	6.7%	21.4%	0.0%	4.9%
	don't know/not sure	Count	1	0	0	0	1
		% within Race2	0.3%	0.0%	0.0%	0.0%	0.2%
Total	Count	351	75	14	5	445	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q2) Have you ever tried smoking regular cigarettes, even one or two puffs? * RACE Crosstabulation

p=.003			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
Q2	yes	Count	246	40	8	5	299
		% within Race2	70.3%	52.6%	57.1%	83.3%	67.0%
	no	Count	104	36	6	1	147
		% within Race2	29.7%	47.4%	42.9%	16.7%	33.0%
Total	Count	350	76	14	6	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q3) Have you smoked at least 100 [regular] cigarettes in your entire life? * RACE Crosstabulation

p=.017			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
Q3	yes	Count	148	16	5	0	169
		% within Race2	60.2%	40.0%	62.5%	0.0%	56.7%
	no	Count	98	24	3	4	129
		% within Race2	39.8%	60.0%	37.5%	100.0%	43.3%
Total	Count	246	40	8	4	298	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

**(Q4) Do you now smoke [regular] cigarettes every day, some days, or not at all?
* RACE Crosstabulation**

p=.591			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
Q4	everyday	Count	44	7	2	0	53
		% within Race2	29.9%	43.8%	40.0%	.	31.5%
	some days	Count	4	0	0	0	4
		% within Race2	2.7%	0.0%	0.0%	.	2.4%
	not at all	Count	95	9	3	0	107
		% within Race2	64.6%	56.2%	60.0%	.	63.7%
	don't know/not sure	Count	4	0	0	0	4
		% within Race2	2.7%	0.0%	0.0%	.	2.4%
Total	Count	147	16	5	0	168	
	% within Race2	100.0%	100.0%	100.0%	.	100.0%	

(SmokingStatus) Smoking Status * RACE Crosstabulation

p=.002			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
SmokingStatus	Current Smoker	Count	53	7	2	0	62
		% within Race2	15.1%	9.2%	14.3%	0.0%	13.9%
	Former Smoker	Count	95	9	3	0	107
		% within Race2	27.1%	11.8%	21.4%	0.0%	24.0%
	Never Smoker	Count	202	60	9	6	277
		% within Race2	57.7%	78.9%	64.3%	100.0%	62.1%
Total	Count	350	76	14	6	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(SmokingStatus2) Current Smoking Status * RACE Crosstabulation

p=.178			Race2				Total
			White	Black or African American	Other or Multiple	Missing	
SmokingStatus2	Current Smoker	Count	53	7	2	0	62
		% within Race2	15.1%	9.2%	14.3%	0.0%	13.9%
	Non-Smoker	Count	297	69	12	6	384
		% within Race2	84.9%	90.8%	85.7%	100.0%	86.1%
Total	Count	350	76	14	6	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

**(Q5) Have you ever used electronic cigarettes or E-cigarettes such as Ruyan or Njoy?
* RACE Crosstabulation**

p=.020		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q5	yes	Count	84	8	1	3	96
		% within Race2	24.1%	10.4%	7.1%	42.9%	21.5%
	no	Count	262	69	13	4	348
		% within Race2	75.1%	89.6%	92.9%	57.1%	77.9%
	don't know/not sure	Count	3	0	0	0	3
		% within Race2	0.9%	0.0%	0.0%	0.0%	0.7%
Total	Count	349	77	14	7	447	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q6) During the past 30 days, on how many days did you use electronic cigarettes or E-cigarettes such as Ruyan or NJOY? * RACE Crosstabulation

p=.012		Race2			Total
		White	Black or African American	Other or Multiple	
None	Count	64	2	1	67
	% within Race2	76.2%	25.0%	100.0%	72.0%
1 days	Count	3	6	0	9
	% within Race2	3.6%	75.0%	.	9.7%
2 days	Count	1	0	0	1
	% within Race2	1.2%	0.0%	.	1.1%
3 days	Count	10	0	0	10
	% within Race2	11.9%	0.0%	.	10.8%
14 days	Count	3	0	0	3
	% within Race2	3.6%	0.0%	.	3.2%
20 days	Count	0	0	0	0
	% within Race2	0.0%	0.0%	.	0.0%
30 days	Count	3	0	0	3
	% within Race2	3.6%	0.0%	.	3.2%
Total	Count	84	8	1	93
	% within Race2	100.0%	100.0%	100.0%	100.0%

(Q7) In your opinion, are electronic cigarettes or E-cigarettes such as Ruyan or Njoy less harmful, more harmful, or just as harmful as smoking cigarettes? * RACE Crosstabulation

p=.025		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q7	more harmful	Count	16	3	5	0	24
		% within Race2	4.6%	4.0%	38.5%	0.0%	5.4%
	less harmful	Count	100	28	2	2	132
		% within Race2	28.7%	37.3%	15.4%	40.0%	29.9%
	just as harmful	Count	121	33	1	3	158
		% within Race2	34.8%	44.0%	7.7%	60.0%	35.8%
don't know/not sure	Count	111	11	5	0	127	
	% within Race2	31.9%	14.7%	38.5%	0.0%	28.8%	
Total	Count	348	75	13	5	441	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q8) Do you think that breathing smoke from other people's cigarettes or from other tobacco products is ...
*** RACE Crosstabulation**

p=.000		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
Q8V	not at all harmful to your health	Count 16	14	0	0	30
		% within Race2 4.6%	18.2%	0.0%	0.0%	6.7%
	somewhat harmful to your health	Count 104	20	2	0	126
		% within Race2 29.7%	26.0%	15.4%	0.0%	28.3%
Q8V	very harmful to your health	Count 219	42	11	5	277
		% within Race2 62.6%	54.5%	84.6%	100.0%	62.2%
Q8V	don't know/not sure	Count 11	1	0	0	12
		% within Race2 3.1%	1.3%	0.0%	0.0%	2.7%
Total	Count	350	77	13	5	445
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q9) Do you believe that breathing secondhand smoke is more harmful to your health than smoking your own cigarettes? * RACE Crosstabulation

p=.000		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
Q9	yes	Count 99	42	5	4	150
		% within Race2 28.4%	55.3%	33.3%	66.7%	33.6%
Q9	no	Count 205	26	8	1	240
		% within Race2 58.7%	34.2%	53.3%	16.7%	53.8%
Q9	don't know/not sure	Count 45	8	2	1	56
		% within Race2 12.9%	10.5%	13.3%	16.7%	12.6%
Q9	missing	Count 0	0	0	0	0
		% within Race2 0.0%	0.0%	0.0%	0.0%	0.0%
Total	Count	349	76	15	6	446
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q10) Have you smelled tobacco smoke in your home that comes from outside your home [from another apartment or outside the building]? * RACE Crosstabulation

p=.000		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
Q10	yes	Count 55	28	2	3	88
		% within Race2 15.8%	36.8%	14.3%	50.0%	19.8%
Q10	no	Count 293	48	12	3	356
		% within Race2 84.0%	63.2%	85.7%	50.0%	80.0%
Q10	don't know/not sure	Count 1	0	0	0	1
		% within Race2 0.3%	0.0%	0.0%	0.0%	0.2%
Total	Count	349	76	14	6	445
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

**(Q11) Would you prefer to live in a building where smoking is prohibited inside all apartments? * RACE
Crosstabulation**

p=.076		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q11	yes	Count	216	52	6	1	275
		% within Race2	61.9%	67.5%	46.2%	16.7%	61.8%
	no	Count	55	17	5	0	77
		% within Race2	15.8%	22.1%	38.5%	0.0%	17.3%
	not applicable/house or property	Count	69	8	2	3	82
		% within Race2	19.8%	10.4%	15.4%	50.0%	18.4%
	don't know/not sure	Count	9	0	0	2	11
		% within Race2	2.6%	0.0%	0.0%	33.3%	2.5%
	Total	Count	349	77	13	6	445
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

**(Q12) Would you prefer to live in a building where smoking is prohibited on outside property? * RACE
Crosstabulation**

p=.082		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q12	yes	Count	195	45	4	3	247
		% within Race2	55.9%	57.7%	28.6%	50.0%	55.3%
	no	Count	66	22	8	0	96
		% within Race2	18.9%	28.2%	57.1%	0.0%	21.5%
	not applicable/house or property	Count	74	8	2	3	87
		% within Race2	21.2%	10.3%	14.3%	50.0%	19.5%
	don't know/not sure	Count	14	3	0	0	17
		% within Race2	4.0%	3.8%	0.0%	0.0%	3.8%
	Total	Count	349	78	14	6	447
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q13) Should smoking indoors in restaurants... * RACE Crosstabulation

p=.075		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
always be allowed	Count	8	6	0	0	14
	% within Race2	2.3%	7.8%	0.0%	0.0%	3.1%
be allowed only at some times	Count	85	16	8	3	112
	% within Race2	24.4%	20.8%	61.5%	42.9%	25.1%
Q13V never be allowed	Count	243	54	5	4	306
	% within Race2	69.6%	70.1%	38.5%	57.1%	68.6%
volunteered depends	Count	10	0	0	0	10
	% within Race2	2.9%	0.0%	0.0%	0.0%	2.2%
don't know/not sure	Count	3	1	0	0	4
	% within Race2	0.9%	1.3%	0.0%	0.0%	0.9%
Total	Count	349	77	13	7	446
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q14) Should smoking indoors in bars, casinos, or clubs ... * RACE Crosstabulation

p=.029		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
always be allowed	Count	60	7	2	1	70
	% within Race2	17.1%	9.2%	14.3%	16.7%	15.7%
be allowed only at some times	Count	128	37	2	1	168
	% within Race2	36.6%	48.7%	14.3%	16.7%	37.7%
Q14V never be allowed	Count	143	28	8	4	183
	% within Race2	40.9%	36.8%	57.1%	66.7%	41.0%
don't know/not sure	Count	18	2	2	0	22
	% within Race2	5.1%	2.6%	14.3%	0.0%	4.9%
missing	Count	1	2	0	0	3
	% within Race2	0.3%	2.6%	0.0%	0.0%	0.7%
Total	Count	350	76	14	6	446
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q15RV) At workplaces, do you think smoking indoors should be... * Race Crosstabulation
 (Note: Due to a programming error, the first 96 participants in the survey were not asked this question)

p=.282		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q15RV	always be allowed	Count	1	1	0	0	2
		% within Race2	0.4%	1.6%	0.0%	0.0%	0.6%
	be allowed only at some times or in some places	Count	49	7	2	0	58
		% within Race2	17.9%	10.9%	33.3%	0.0%	16.6%
	never be allowed	Count	221	56	4	6	287
		% within Race2	81.0%	87.5%	66.7%	100.0%	82.2%
	don't know/not sure	Count	2	0	0	0	2
		% within Race2	0.7%	0.0%	0.0%	0.0%	0.6%
	Total	Count	273	64	6	6	350
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q16) Should smoking in parks ... * RACE Crosstabulation

p=.001		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q16V	always be allowed	Count	52	6	3	0	61
		% within Race2	14.9%	7.9%	21.4%	0.0%	13.7%
	be allowed only at some times	Count	112	43	3	2	160
		% within Race2	32.0%	56.6%	21.4%	33.3%	35.9%
	never be allowed	Count	179	27	8	4	218
		% within Race2	51.1%	35.5%	57.1%	66.7%	48.9%
	don't know/not sure	Count	7	0	0	0	7
		% within Race2	2.0%	0.0%	0.0%	0.0%	1.6%
	Total	Count	350	76	14	6	446
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q17) How likely would you be to ask a stranger not to smoke around you if you could not move away from their smoke? Would you say ... * RACE Crosstabulation

p=.001		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q17V	very likely	Count	147	33	5	6	191
		% within Race2	42.1%	43.4%	35.7%	100.0%	42.9%
	somewhat likely	Count	111	38	2	0	151
		% within Race2	31.8%	50.0%	14.3%	0.0%	33.9%
	not at all likely	Count	85	5	7	0	97
		% within Race2	24.4%	6.6%	50.0%	0.0%	21.8%
	don't know/not sure	Count	6	0	0	0	6
		% within Race2	1.7%	0.0%	0.0%	0.0%	1.3%
Total	Count	349	76	14	6	445	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q18) Should policies that do not allow smoking in indoor or outdoor public places be strictly enforced? * RACE Crosstabulation

p=.615		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q18	yes	Count	312	70	8	6	396
		% within Race2	89.4%	90.9%	57.1%	100.0%	88.8%
	no	Count	22	6	6	0	34
		% within Race2	6.3%	7.8%	42.9%	0.0%	7.6%
	don't know/not sure	Count	13	1	0	0	14
		% within Race2	3.7%	1.3%	0.0%	0.0%	3.1%
	missing	Count	2	0	0	0	2
		% within Race2	0.6%	0.0%	0.0%	0.0%	0.4%
Total	Count	349	77	14	6	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q19) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund Medicaid? * RACE Crosstabulation

p=.059		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q19	yes	Count	247	66	7	5	325
		% within Race2	70.6%	85.7%	53.8%	83.3%	72.9%
	no	Count	88	9	6	1	104
		% within Race2	25.1%	11.7%	46.2%	16.7%	23.3%
	don't know/not sure	Count	15	2	0	0	17
		% within Race2	4.3%	2.6%	0.0%	0.0%	3.8%
	missing	Count	0	0	0	0	0
		% within Race2	0.0%	0.0%	0.0%	0.0%	0.0%
Total	Count	350	77	13	6	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q20) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund tobacco prevention programs for youth? * RACE Crosstabulation

p=.133		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
yes	Count	252	64	7	5	328
	% within Race2	72.2%	83.1%	46.7%	83.3%	73.4%
Q20 no	Count	86	12	7	1	106
	% within Race2	24.6%	15.6%	46.7%	16.7%	23.7%
Don't know / not sure	Count	11	1	1	0	13
	% within Race2	3.2%	1.3%	6.7%	0.0%	2.9%
Total	Count	349	77	15	6	447
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(ELCIGTAX) Electronic cigarettes are not currently taxed. Would you be in favor of starting a tax on electronic cigarettes? * RACE Crosstabulation

p=.020		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
yes	Count	247	48	5	4	304
	% within Race2	70.8%	62.3%	35.7%	80.0%	68.3%
no	Count	71	27	8	1	107
	% within Race2	20.3%	35.1%	57.1%	20.0%	24.0%
ELCIGTAX don't know/not sure	Count	31	2	1	0	34
	% within Race2	8.9%	2.6%	7.1%	0.0%	7.6%
missing	Count	0	0	0	0	0
	% within Race2	0.0%	0.0%	0.0%	0.0%	0.0%
Total	Count	349	77	14	5	445
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

**(Q21) Did you vote in the 2012 presidential election between Barack Obama and Mitt Romney? * RACE
Crosstabulation**

p=.119		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q21	yes	Count	231	52	6	4	293
		% within Race2	66.2%	67.5%	42.9%	80.0%	65.8%
	no	Count	105	20	7	0	132
		% within Race2	30.1%	26.0%	50.0%	0.0%	29.7%
	Volunteers could not vote (not registered, not citizen, not eligible)	Count	6	0	1	0	7
		% within Race2	1.7%	0.0%	7.1%	0.0%	1.6%
	don't know/not sure	Count	4	4	0	1	9
		% within Race2	1.1%	5.2%	0.0%	20.0%	2.0%
	missing	Count	3	1	0	0	4
		% within Race2	0.9%	1.3%	0.0%	0.0%	0.9%
	Total	Count	349	77	14	5	445
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q22) What is the highest level of school you have completed or the highest degree you have received? *
RACE Crosstabulation

p=.004		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Education	5-11th Grade	Count	16	14	1	1	32
		% within Race2	4.6%	18.7%	7.1%	16.7%	7.2%
		Count	25	5	0	0	30
	12th Grade, No Diploma	% within Race2	7.1%	6.7%	0.0%	0.0%	6.7%
		Count	4	1	0	0	5
	GED or Equivalent	% within Race2	1.1%	1.3%	0.0%	0.0%	1.1%
		Count	61	17	7	0	85
	High School Diploma	% within Race2	17.4%	22.7%	50.0%	0.0%	19.1%
		Count	70	17	1	2	90
	Some College, No Degree	% within Race2	20.0%	22.7%	7.1%	33.3%	20.2%
		Count	16	2	1	0	19
	Certif, Dipl, or Assoc Degree from Occup, Tech, or Vocat Prog	% within Race2	4.6%	2.7%	7.1%	0.0%	4.3%
		Count	9	4	1	1	15
	Associate Degree from Academic Program	% within Race2	2.6%	5.3%	7.1%	16.7%	3.4%
		Count	87	10	2	2	101
	Bachelor's Degree	% within Race2	24.9%	13.3%	14.3%	33.3%	22.7%
		Count	48	4	0	0	52
	Master's Degree	% within Race2	13.7%	5.3%	0.0%	0.0%	11.7%
		Count	4	0	0	0	4
	Professional School Degree	% within Race2	1.1%	0.0%	0.0%	0.0%	0.9%
	Count	9	1	1	0	11	
Doctoral Degree	% within Race2	2.6%	1.3%	7.1%	0.0%	2.5%	
	Count	0	0	0	0	0	
don't know/not sure	% within Race2	0.0%	0.0%	0.0%	0.0%	0.0%	
	Count	1	0	0	0	1	
missing	% within Race2	0.3%	0.0%	0.0%	0.0%	0.2%	
	Count	350	75	14	6	445	
Total	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q25) What is your age? * RACE Crosstabulation

p=.000		Race2				Total
		White	Black or African American	Other or Multiple	Missing	
18-24	Count	49	27	6	0	82
	% within Race2	14.0%	35.5%	40.0%	0.0%	18.3%
25-34	Count	60	7	1	2	70
	% within Race2	17.2%	9.2%	6.7%	28.6%	15.7%
35-44	Count	40	15	0	3	58
	% within Race2	11.5%	19.7%	0.0%	42.9%	13.0%
45-54	Count	57	9	2	1	69
	% within Race2	16.3%	11.8%	13.3%	14.3%	15.4%
55-64	Count	59	12	1	0	72
	% within Race2	16.9%	15.8%	6.7%	0.0%	16.1%
65 and older	Count	84	6	5	1	96
	% within Race2	24.1%	7.9%	33.3%	14.3%	21.5%
Total	Count	349	76	15	7	447
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Q26) Are you male or female? * RACE Crosstabulation

p=.839		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
SEX	male	Count	156	33	9	4	202
	% within Race2	44.7%	43.4%	64.3%	57.1%	45.3%	
female	Count	193	43	5	3	244	
	% within Race2	55.3%	56.6%	35.7%	42.9%	54.7%	
Total	Count	349	76	14	7	446	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q27) What is the primary source of your health insurance coverage? Is your primary coverage with ...
*** RACE Crosstabulation**

p=.001		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q27	volunteers health insurance marketplace or healthcare.com	Count	4	0	0	0	4
		% within Race2	1.1%	0.0%	0.0%	0.0%	0.9%
	a plan purchased through your employer or union	Count	109	19	2	1	131
		% within Race2	31.3%	25.0%	15.4%	16.7%	29.6%
	a plan purchased through another person's employer or union	Count	52	15	0	0	67
		% within Race2	14.9%	19.7%	0.0%	0.0%	15.1%
	a plan that you or another family member buys on your own	Count	32	9	1	2	44
		% within Race2	9.2%	11.8%	7.7%	33.3%	9.9%
	Medicare	Count	79	9	4	1	93
		% within Race2	22.7%	11.8%	30.8%	16.7%	21.0%
	Medicaid or another state program	Count	20	13	0	2	35
		% within Race2	5.7%	17.1%	0.0%	33.3%	7.9%
	TriCare, ChampUS, the VA, or another military program	Count	3	0	0	0	3
		% within Race2	0.9%	0.0%	0.0%	0.0%	0.7%
	some other source	Count	3	0	0	0	3
		% within Race2	0.9%	0.0%	0.0%	0.0%	0.7%
	none	Count	44	7	6	0	57
		% within Race2	12.6%	9.2%	46.2%	0.0%	12.9%
	don't know/not sure	Count	0	0	0	0	0
		% within Race2	0.0%	0.0%	0.0%	0.0%	0.0%
missing	Count	2	4	0	0	6	
	% within Race2	0.6%	5.3%	0.0%	0.0%	1.4%	
Total	Count	348	76	13	6	443	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

(Q27A) (IF SAID AGE 65 OR OLDER AND DID NOT SAY MEDICARE OR REFUSED AT Q27) Do you have Medicare coverage? * Race Crosstabulation

p=1.00		Race2			Total	
		White	Black or African American	Other or Multiple		
Q27A	Yes	Count	10	0	1	11
		% within Race2	62.5%	.	100.0%	64.7%
	No	Count	6	0	0	6
		% within Race2	37.5%	.	0.0%	35.3%
Total		Count	16	0	1	17
		% within Race2	100.0%	.	100.0%	100.0%

(Q28) How likely would you be to ask a stranger not to smoke around you if you were in a place where there was a non-smoking policy? * RACE Crosstabulation

p=.959		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Q28V	very likely	Count	259	57	10	5	331
		% within Race2	74.2%	73.1%	76.9%	83.3%	74.2%
	somewhat likely	Count	48	12	2	0	62
		% within Race2	13.8%	15.4%	15.4%	0.0%	13.9%
	not at all likely	Count	33	8	1	1	43
		% within Race2	9.5%	10.3%	7.7%	16.7%	9.6%
	don't know/not sure	Count	9	1	0	0	10
		% within Race2	2.6%	1.3%	0.0%	0.0%	2.2%
	missing	Count	0	0	0	0	0
		% within Race2	0.0%	0.0%	0.0%	0.0%	0.0%
	Total	Count	349	78	13	6	446
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Marital2) Are you now... * RACE Crosstabulation

p=.276		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Marital2	married	Count	188	21	3	2	214
		% within Race2	70.9%	65.6%	42.9%	40.0%	69.3%
	living with a partner	Count	8	0	0	0	8
		% within Race2	3.0%	0.0%	0.0%	0.0%	2.6%
	divorced	Count	29	6	2	2	39
		% within Race2	10.9%	18.8%	28.6%	40.0%	12.6%
	widowed	Count	33	3	2	1	39
		% within Race2	12.5%	9.4%	28.6%	20.0%	12.6%
	separated	Count	3	0	0	0	3
		% within Race2	1.1%	0.0%	0.0%	0.0%	1.0%
	single	Count	4	2	0	0	6
		% within Race2	1.5%	6.2%	0.0%	0.0%	1.9%
	Total	Count	265	32	7	5	309
		% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%

(Income) Is your annual household income from all sources... * RACE Crosstabulation

p=.003		Race2				Total	
		White	Black or African American	Other or Multiple	Missing		
Income	Less than \$20,000	Count	34	10	7	0	51
		% within Race2	9.8%	12.8%	50.0%	0.0%	11.5%
	Less than \$30,000	Count	26	13	1	0	40
		% within Race2	7.5%	16.7%	7.1%	0.0%	9.0%
	Less than \$40,000	Count	30	8	1	0	39
		% within Race2	8.6%	10.3%	7.1%	0.0%	8.8%
	Less than \$50,000	Count	46	12	1	1	60
		% within Race2	13.2%	15.4%	7.1%	20.0%	13.5%
	Less than \$70,000	Count	42	14	1	4	61
		% within Race2	12.1%	17.9%	7.1%	80.0%	13.7%
	Less than \$100,000	Count	53	4	0	0	57
		% within Race2	15.2%	5.1%	0.0%	0.0%	12.8%
	Less than \$150,000	Count	37	1	0	0	38
		% within Race2	10.6%	1.3%	0.0%	0.0%	8.5%
	More than \$150,000	Count	24	1	0	0	25
		% within Race2	6.9%	1.3%	0.0%	0.0%	5.6%
	Don't Know	Count	20	8	1	0	29
		% within Race2	5.7%	10.3%	7.1%	0.0%	6.5%
	Missing	Count	36	7	2	0	45
		% within Race2	10.3%	9.0%	14.3%	0.0%	10.1%
Total	Count	348	78	14	5	445	
	% within Race2	100.0%	100.0%	100.0%	100.0%	100.0%	

Frequencies by Sex of Respondent (Sex)

(Q1) Would you say that in general your health is ...

*** SEX Crosstabulation**

p=.051			SEX		Total
			male	female	
Q1V	Excellent	Count	34	33	67
		% within SEX	16.9%	13.5%	15.1%
	very good	Count	83	75	158
		% within SEX	41.3%	30.7%	35.5%
	Good	Count	51	79	130
		% within SEX	25.4%	32.4%	29.2%
	Fair	Count	26	42	68
		% within SEX	12.9%	17.2%	15.3%
	Poor	Count	6	15	21
		% within SEX	3.0%	6.1%	4.7%
	don't know/not sure	Count	1	0	1
		% within SEX	0.5%	0.0%	0.2%
Total	Count	201	244	445	
	% within SEX	100.0%	100.0%	100.0%	

(Q2) Have you ever tried smoking regular cigarettes, even one or two puffs?

*** SEX Crosstabulation**

p=.001			SEX		Total
			male	female	
Q2	yes	Count	152	146	298
		% within SEX	75.2%	59.8%	66.8%
	no	Count	50	98	148
		% within SEX	24.8%	40.2%	33.2%
Total	Count	202	244	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q3) Have you smoked at least 100 [regular] cigarettes in your entire life?

*** SEX Crosstabulation**

p=.000			SEX		Total
			male	female	
Q3	yes	Count	104	65	169
		% within SEX	68.9%	44.2%	56.7%
	no	Count	47	82	129
		% within SEX	31.1%	55.8%	43.3%
Total	Count	151	147	298	
	% within SEX	100.0%	100.0%	100.0%	

**(Q4) Do you now smoke [regular] cigarettes every day, some days, or not at all?
* SEX Crosstabulation**

p=.106			SEX		Total
			male	female	
Q4	Everyday	Count	27	26	53
		% within SEX	26.0%	40.0%	31.4%
	some days	Count	4	1	5
		% within SEX	3.8%	1.5%	3.0%
	not at all	Count	69	38	107
		% within SEX	66.3%	58.5%	63.3%
	don't know/not sure	Count	4	0	4
		% within SEX	3.8%	0.0%	2.4%
Total	Count	104	65	169	
	% within SEX	100.0%	100.0%	100.0%	

(SmokingStatus) Smoking Status* SEX Crosstabulation

p=.000			SEX		Total
			male	female	
SmokingStatus	Current Smoker	Count	35	27	62
		% within SEX	17.4%	11.0%	13.9%
	Former Smoker	Count	69	38	107
		% within SEX	34.3%	15.5%	24.0%
	Never Smoker	Count	97	180	277
		% within SEX	48.3%	73.5%	62.1%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(SmokingStatus2) Current Smoking Status* SEX Crosstabulation

p=.052			SEX		Total
			male	female	
SmokingStatus2	Current Smoker	Count	35	27	62
		% within SEX	17.4%	11.0%	13.9%
	Non-Smoker	Count	166	218	384
		% within SEX	82.6%	89.0%	86.1%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q5) Have you ever used electronic cigarettes or E-cigarettes such as Ruyan or Njoy? * SEX Crosstabulation

p=.001			SEX		Total
			male	female	
Q5	Yes	Count	59	37	96
		% within SEX	29.2%	15.2%	21.5%
	No	Count	143	204	347
		% within SEX	70.8%	83.6%	77.8%
	don't know/not sure	Count	0	3	3
		% within SEX	0.0%	1.2%	0.7%
Total	Count	202	244	446	
	% within SEX	100.0%	100.0%	100.0%	

**Q6) During the past 30 days, on how many days did you use electronic cigarettes or E-cigarettes such as Ruyan or NJOY?
* SEX Crosstabulation**

p=.269		SEX		Total	
		male	female		
Q6_1	None	Count	36	34	70
		% within SEX	61.0%	91.9%	72.9%
	1 days	Count	6	3	9
		% within SEX	10.2%	8.1%	9.4%
	2 days	Count	1	0	1
		% within SEX	1.7%	0.0%	1.0%
	3 days	Count	10	0	10
		% within SEX	16.9%	0.0%	10.4%
	14 days	Count	3	0	3
		% within SEX	5.1%	0.0%	3.1%
	20 days	Count	0	0	0
		% within SEX	0.0%	0.0%	0.0%
Total	30 days	Count	3	0	3
		% within SEX	5.1%	0.0%	3.1%
		Count	59	37	96
		% within SEX	100.0%	100.0%	100.0%

**(Q7) In your opinion, are electronic cigarettes or E-cigarettes such as Ruyan or Njoy less harmful, more harmful, or just as harmful as smoking cigarettes? *
SEX Crosstabulation**

p=.000		SEX		Total	
		male	female		
Q7	more harmful	Count	13	12	25
		% within SEX	6.5%	4.9%	5.6%
	less harmful	Count	81	52	133
		% within SEX	40.3%	21.2%	29.8%
	just as harmful	Count	61	99	160
		% within SEX	30.3%	40.4%	35.9%
	don't know/not sure	Count	46	82	128
		% within SEX	22.9%	33.5%	28.7%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q8) Do you think that breathing smoke from other people's cigarettes or from other tobacco products is ... * SEX Crosstabulation

p=.000		SEX		Total	
		male	female		
Q8V	not at all harmful to your health	Count	29	2	31
		% within SEX	14.4%	0.8%	7.0%
	somewhat harmful to your health	Count	59	66	125
		% within SEX	29.4%	26.9%	28.0%
	very harmful to your health	Count	108	170	278
		% within SEX	53.7%	69.4%	62.3%
	don't know/not sure	Count	5	7	12
		% within SEX	2.5%	2.9%	2.7%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q9) Do you believe that breathing secondhand smoke is more harmful to your health than smoking your own cigarettes? * SEX Crosstabulation

p=.013		SEX		Total
		male	female	
Yes	Count	55	95	150
	% within SEX	27.5%	38.8%	33.7%
No	Count	125	115	240
	% within SEX	62.5%	46.9%	53.9%
Q9 don't know/not sure	Count	20	35	55
	% within SEX	10.0%	14.3%	12.4%
Missing	Count	0	0	0
	% within SEX	0.0%	0.0%	0.0%
Total	Count	200	245	445
	% within SEX	100.0%	100.0%	100.0%

(Q10) Have you smelled tobacco smoke in your home that comes from outside your home [from another apartment or outside the building]? * SEX Crosstabulation

p=.601		SEX		Total
		male	female	
Yes	Count	38	50	88
	% within SEX	18.9%	20.5%	19.8%
Q10 No	Count	163	193	356
	% within SEX	81.1%	79.1%	80.0%
don't know/not sure	Count	0	1	1
	% within SEX	0.0%	0.4%	0.2%
Total	Count	201	244	445
	% within SEX	100.0%	100.0%	100.0%

(Q11) Would you prefer to live in a building where smoking is prohibited inside all apartments? * SEX Crosstabulation

p=.182		SEX		Total
		male	female	
Yes	Count	114	161	275
	% within SEX	56.7%	65.7%	61.7%
No	Count	43	35	78
	% within SEX	21.4%	14.3%	17.5%
Q11 not applicable/house or property	Count	38	43	81
	% within SEX	18.9%	17.6%	18.2%
don't know/not sure	Count	6	6	12
	% within SEX	3.0%	2.4%	2.7%
Total	Count	201	245	446
	% within SEX	100.0%	100.0%	100.0%

(Q12) Would you prefer to live in a building where smoking is prohibited on outside property? * SEX Crosstabulation

p=.015		SEX		Total	
		male	female		
Q12	Yes	Count	96	150	246
		% within SEX	47.8%	61.2%	55.2%
	No	Count	56	41	97
		% within SEX	27.9%	16.7%	21.7%
	not applicable/house or property	Count	40	46	86
		% within SEX	19.9%	18.8%	19.3%
	don't know/not sure	Count	9	8	17
		% within SEX	4.5%	3.3%	3.8%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q13) Should smoking indoors in restaurants... * SEX Crosstabulation

p=.000		SEX		Total	
		male	female		
Q13V	always be allowed	Count	12	2	14
		% within SEX	6.0%	0.8%	3.1%
	be allowed only at some times	Count	66	45	111
		% within SEX	32.8%	18.4%	24.9%
	never be allowed	Count	110	195	305
		% within SEX	54.7%	79.9%	68.5%
	volunteered depends	Count	9	1	10
		% within SEX	4.5%	0.4%	2.2%
	don't know/not sure	Count	4	1	5
		% within SEX	2.0%	0.4%	1.1%
Total	Count	201	244	445	
	% within SEX	100.0%	100.0%	100.0%	

(Q14) Should smoking indoors in bars, casinos, or clubs ... * SEX Crosstabulation

p=.000		SEX		Total	
		male	female		
Q14V	always be allowed	Count	51	19	70
		% within SEX	25.2%	7.8%	15.7%
	be allowed only at some times	Count	80	89	169
		% within SEX	39.6%	36.6%	38.0%
	never be allowed	Count	65	117	182
		% within SEX	32.2%	48.1%	40.9%
	don't know/not sure	Count	5	16	21
		% within SEX	2.5%	6.6%	4.7%
	Missing	Count	1	2	3
		% within SEX	0.5%	0.8%	0.7%
Total	Count	202	243	445	
	% within SEX	100.0%	100.0%	100.0%	

(Q15RV) At workplaces, do you think smoking indoors should be... * SEX Crosstabulation
 (Note: Due to a programming error, the first 96 participants in the survey were not asked this question)

p=.406		SEX		Total	
		male	female		
Q15RV	always be allowed	Count	1	1	2
		% within SEX	0.6%	0.5%	0.6%
	be allowed only at some times or in some places	Count	32	27	59
		% within SEX	20.1%	14.2%	16.8%
	never be allowed	Count	126	160	286
		% within SEX	79.2%	84.2%	82.0%
	don't know/not sure	Count	0	2	2
		% within SEX	0.0%	1.1%	0.6%
Total	Count	159	190	349	
	% within SEX	100.0%	100.0%	100.0%	

(Q16) Should smoking in parks ... * SEX Crosstabulation

p=.000		SEX		Total	
		male	female		
Q16V	always be allowed	Count	38	23	61
		% within SEX	18.9%	9.4%	13.7%
	be allowed only at some times	Count	95	65	160
		% within SEX	47.3%	26.5%	35.9%
	never be allowed	Count	67	151	218
		% within SEX	33.3%	61.6%	48.9%
	don't know/not sure	Count	1	6	7
		% within SEX	0.5%	2.4%	1.6%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q17) How likely would you be to ask a stranger not to smoke around you if you could not move away from their smoke? Would you say ... * SEX Crosstabulation

p=.104		SEX		Total	
		male	female		
Q17V	very likely	Count	76	115	191
		% within SEX	37.8%	47.1%	42.9%
	somewhat likely	Count	70	81	151
		% within SEX	34.8%	33.2%	33.9%
	not at all likely	Count	53	44	97
		% within SEX	26.4%	18.0%	21.8%
	don't know/not sure	Count	2	4	6
		% within SEX	1.0%	1.6%	1.3%
Total	Count	201	244	445	
	% within SEX	100.0%	100.0%	100.0%	

(Q18) Should policies that do not allow smoking in indoor or outdoor public places be strictly enforced? * SEX Crosstabulation

p=.018			SEX		Total
			male	female	
Q18	Yes	Count	171	226	397
		% within SEX	84.7%	92.2%	88.8%
	No	Count	23	11	34
		% within SEX	11.4%	4.5%	7.6%
	don't know/not sure	Count	8	6	14
		% within SEX	4.0%	2.4%	3.1%
	Missing	Count	0	2	2
		% within SEX	0.0%	0.8%	0.4%
Total		Count	202	245	447
		% within SEX	100.0%	100.0%	100.0%

(Q19) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund Medicaid? * SEX Crosstabulation

p=.000			SEX		Total
			male	female	
Q19	Yes	Count	130	194	324
		% within SEX	64.7%	79.2%	72.6%
	No	Count	68	37	105
		% within SEX	33.8%	15.1%	23.5%
	don't know/not sure	Count	3	14	17
		% within SEX	1.5%	5.7%	3.8%
	Missing	Count	0	0	0
		% within SEX	0.0%	0.0%	0.0%
Total		Count	201	245	446
		% within SEX	100.0%	100.0%	100.0%

(Q20) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund tobacco prevention programs for youth? * SEX Crosstabulation

p=.001			SEX		Total
			male	female	
Q20	Yes	Count	134	193	327
		% within SEX	66.3%	79.1%	73.3%
	No	Count	64	42	106
		% within SEX	31.7%	17.2%	23.8%
	Don't know / not sure	Count	4	9	13
		% within SEX	2.0%	3.7%	2.9%
Total		Count	202	244	446
		% within SEX	100.0%	100.0%	100.0%

(ELCIGTAX) Electronic cigarettes are not currently taxed. Would you be in favor of starting a tax on electronic cigarettes?

*** SEX Crosstabulation**

p=.001			SEX		Total
			male	female	
ELCIGTAX	Yes	Count	129	176	305
		% within SEX	64.2%	71.8%	68.4%
	No	Count	64	43	107
		% within SEX	31.8%	17.6%	24.0%
	don't know/not sure	Count	8	26	34
		% within SEX	4.0%	10.6%	7.6%
	Missing	Count	0	0	0
		% within SEX	0.0%	0.0%	0.0%
Total	Count	201	245	446	
	% within SEX	100.0%	100.0%	100.0%	

(Q21) Did you vote in the 2012 presidential election between Barack Obama and Mitt Romney? * SEX Crosstabulation

p=.003			SEX		Total
			male	female	
Q21	Yes	Count	130	163	293
		% within SEX	64.7%	66.8%	65.8%
	No	Count	58	73	131
		% within SEX	28.9%	29.9%	29.4%
	Volunteers could not vote (not registered, not citizen, not eligible)	Count	7	0	7
		% within SEX	3.5%	0.0%	1.6%
	don't know/not sure	Count	2	8	10
		% within SEX	1.0%	3.3%	2.2%
	Missing	Count	4	0	4
		% within SEX	2.0%	0.0%	0.9%
Total	Count	201	244	445	
	% within SEX	100.0%	100.0%	100.0%	

(Q22) What is the highest level of school you have completed or the highest degree you have received? * SEX Crosstabulation

p=.261		SEX		Total	
		male	female		
Education	5-11th Grade	Count	12	19	31
		% within SEX	6.0%	7.8%	7.0%
	12th Grade, No Diploma	Count	12	19	31
		% within SEX	6.0%	7.8%	7.0%
	GED or Equivalent	Count	3	2	5
		% within SEX	1.5%	0.8%	1.1%
	High School Diploma	Count	30	55	85
		% within SEX	15.1%	22.5%	19.2%
	Some College, No Degree	Count	44	46	90
		% within SEX	22.1%	18.9%	20.3%
	Certif, Dipl, or Assoc Degree from Occup, Tech, or Vocat Prog	Count	6	13	19
		% within SEX	3.0%	5.3%	4.3%
	Associate Degree from Academic Program	Count	7	8	15
		% within SEX	3.5%	3.3%	3.4%
	Bachelor's Degree	Count	52	49	101
		% within SEX	26.1%	20.1%	22.8%
	Master's Degree	Count	24	27	51
		% within SEX	12.1%	11.1%	11.5%
	Professional School Degree	Count	3	0	3
	% within SEX	1.5%	0.0%	0.7%	
Doctoral Degree	Count	6	4	10	
	% within SEX	3.0%	1.6%	2.3%	
don't know/not sure	Count	0	0	0	
	% within SEX	0.0%	0.0%	0.0%	
Missing	Count	0	2	2	
	% within SEX	0.0%	0.8%	0.5%	
Total	Count	199	244	443	
	% within SEX	100.0%	100.0%	100.0%	

(Q23) Are you Hispanic or Latino [or neither]? * SEX Crosstabulation

p=.316		SEX		Total	
		male	female		
Q23	yes, Hispanic or Latino	Count	8	4	12
		% within SEX	4.0%	1.6%	2.7%
	no, neither	Count	192	239	431
		% within SEX	95.0%	98.0%	96.6%
	don't know/not sure	Count	1	1	2
		% within SEX	0.5%	0.4%	0.4%
	Missing	Count	1	0	1
		% within SEX	0.5%	0.0%	0.2%
Total	Count	202	244	446	
	% within SEX	100.0%	100.0%	100.0%	

**Q24) Which one or more of the following groups best describes you?
* SEX Crosstabulation**

p=.065			SEX		Total
			male	female	
AGE	18-24	Count	45	37	82
		% within SEX	22.3%	15.2%	18.4%
	25-34	Count	33	37	70
		% within SEX	16.3%	15.2%	15.7%
	35-44	Count	29	29	58
		% within SEX	14.4%	11.9%	13.0%
	45-54	Count	23	46	69
		% within SEX	11.4%	18.9%	15.5%
	55-64	Count	36	36	72
		% within SEX	17.8%	14.8%	16.1%
	65 and older	Count	36	59	95
		% within SEX	17.8%	24.2%	21.3%
	Total	Count	202	244	446
		% within SEX	100.0%	100.0%	100.0%

**(Q25) Which one or more of the following groups best describes you? * SEX
Crosstabulation**

p=.459			SEX		Total
			male	female	
Race2	White	Count	156	193	349
		% within SEX	77.2%	79.1%	78.3%
	Black or African American	Count	33	43	76
		% within SEX	16.3%	17.6%	17.0%
	Other or Multiple	Count	9	5	14
		% within SEX	4.5%	2.0%	3.1%
	Missing	Count	4	3	7
		% within SEX	2.0%	1.2%	1.6%
	Total	Count	202	244	446
		% within SEX	100.0%	100.0%	100.0%

(Q27) What is the primary source of your health insurance coverage? Is your primary coverage with ... * SEX Crosstabulation

p=.001		SEX		Total	
		male	female		
Q27	volunteers health insurance marketplace or healthcare.com	Count	2	2	4
		% within SEX	1.0%	0.8%	0.9%
	a plan purchased through your employer or union	Count	70	61	131
		% within SEX	35.0%	25.0%	29.5%
	a plan purchased through another person's employer or union	Count	20	48	68
		% within SEX	10.0%	19.7%	15.3%
	a plan that you or another family member buys on your own	Count	22	21	43
		% within SEX	11.0%	8.6%	9.7%
	Medicare	Count	30	64	94
		% within SEX	15.0%	26.2%	21.2%
	Medicaid or another state program	Count	14	21	35
		% within SEX	7.0%	8.6%	7.9%
	TriCare, ChampUS, the VA, or another military program	Count	3	1	4
		% within SEX	1.5%	0.4%	0.9%
	some other source	Count	0	3	3
		% within SEX	0.0%	1.2%	0.7%
	None	Count	37	20	57
		% within SEX	18.5%	8.2%	12.8%
don't know/not sure	Count	0	0	0	
	% within SEX	0.0%	0.0%	0.0%	
Missing	Count	2	3	5	
	% within SEX	1.0%	1.2%	1.1%	
Total	Count	200	244	444	
	% within SEX	100.0%	100.0%	100.0%	

(Q27A) (IF SAID AGE 65 OR OLDER AND DID NOT SAY MEDICARE OR REFUSED AT Q27) Do you have Medicare coverage? * SEX Crosstabulation

p=.171		SEX		Total	
		male	female		
Q27A	Yes	Count	6	5	11
		% within SEX	50.0%	83.3%	61.1%
	No	Count	6	1	7
		% within SEX	50.0%	16.7%	38.9%
Total		Count	12	6	18
		% within SEX	100.0%	100.0%	100.0%

(Q28) How likely would you be to ask a stranger not to smoke around you if you were in a place where there was a non-smoking policy? * SEX Crosstabulation

p=.954		SEX		Total	
		male	female		
Q28V	very likely	Count	149	182	331
		% within SEX	73.8%	74.3%	74.0%
	somewhat likely	Count	30	32	62
		% within SEX	14.9%	13.1%	13.9%
	not at all likely	Count	18	26	44
		% within SEX	8.9%	10.6%	9.8%
	don't know/not sure	Count	5	5	10
		% within SEX	2.5%	2.0%	2.2%
	Missing	Count	0	0	0
		% within SEX	0.0%	0.0%	0.0%
	Total	Count	202	245	447
		% within SEX	100.0%	100.0%	100.0%

(Marital2) Are you now... * SEX Crosstabulation

p=.000		SEX		Total	
		male	female		
Marital2	Married	Count	108	106	214
		% within SEX	81.2%	60.2%	69.3%
	living with a partner	Count	6	2	8
		% within SEX	4.5%	1.1%	2.6%
	Divorced	Count	13	26	39
		% within SEX	9.8%	14.8%	12.6%
	Widowed	Count	4	35	39
		% within SEX	3.0%	19.9%	12.6%
	Separated	Count	0	3	3
		% within SEX	0.0%	1.7%	1.0%
	Single	Count	2	4	6
		% within SEX	1.5%	2.3%	1.9%
	Total	Count	133	176	309
		% within SEX	100.0%	100.0%	100.0%

(Income) Is your annual household income from all sources...
*** SEX Crosstabulation**

p=.005		SEX		Total	
		male	female		
Income	Less than \$20,000	Count	16	34	50
		% within SEX	8.0%	13.9%	11.2%
	Less than \$30,000	Count	19	21	40
		% within SEX	9.5%	8.6%	9.0%
	Less than \$40,000	Count	19	20	39
		% within SEX	9.5%	8.2%	8.8%
	Less than \$50,000	Count	21	38	59
		% within SEX	10.4%	15.6%	13.3%
	Less than \$70,000	Count	33	29	62
		% within SEX	16.4%	11.9%	13.9%
	Less than \$100,000	Count	34	23	57
		% within SEX	16.9%	9.4%	12.8%
	Less than \$150,000	Count	23	16	39
		% within SEX	11.4%	6.6%	8.8%
	More than \$150,000	Count	14	11	25
		% within SEX	7.0%	4.5%	5.6%
	Don't Know	Count	8	21	29
		% within SEX	4.0%	8.6%	6.5%
	Missing	Count	14	31	45
		% within SEX	7.0%	12.7%	10.1%
Total	Count	201	244	445	
	% within SEX	100.0%	100.0%	100.0%	

Appendix A — 2015 Florence Tobacco Survey Questions

- 1) Would you say that in general your health is ...
 - 1 excellent
 - 2 very good
 - 3 good
 - 4 fair
 - 5 poor
 - 6 don't know/not sure

- 2) Have you ever tried smoking regular cigarettes, even one or two puffs?
 - 1 yes
 - 2 no
 - 3 don't know/not sure

- 3) Have you smoked at least 100 [regular] cigarettes in your entire life?
 - 1 yes
 - 2 no
 - 3 don't know/not sure

- 4) Do you now smoke [regular] cigarettes every day, some days, or not at all?
 - 1 everyday
 - 2 some days
 - 3 not at all
 - 4 don't know/not sure

- 5) Have you ever used electronic cigarettes or E-cigarettes such as Ruyan or Njoy? IF NEEDED: An electronic cigarette is a pen-sized battery-operated tube that looks similar to a cigarette. It heats up air that is inhaled and can contain nicotine and other chemicals.
 - 1 yes
 - 2 no
 - 3 don't know/not sure

- 6) During the past 30 days, on how many days did you use electronic cigarettes or E-cigarettes such as Ruyan or NJOY?
 - 0 none
 - 1 ___ number of days (1-30)
 - 2 don't know/not sure

- 7) In your opinion, are electronic cigarettes or E-cigarettes such as Ruyan or Njoy less harmful, more harmful, or just as harmful as smoking cigarettes?
 - 1 more harmful
 - 2 less harmful
 - 3 just as harmful
 - 4 don't know/not sure

The next several questions are about secondhand smoke.

- 8) Do you think that breathing smoke from other people's cigarettes or from other tobacco products is ...
- 1 not at all harmful to your health,
 - 2 somewhat harmful to your health, or
 - 3 very harmful to your health
 - 4 don't know/not sure
- 9) Do you believe that breathing secondhand smoke is more harmful to your health than smoking your own cigarettes?
- 1 yes
 - 2 no
 - 3 don't know/not sure
- 10) Have you smelled tobacco smoke in your home that comes from outside your home [from another apartment or outside the building]?
- 1 yes
 - 2 no
 - 3 don't know/not sure
- 11) Would you prefer to live in a building where smoking is prohibited inside all apartments?
- 1 yes
 - 2 no
 - 3 not applicable/don't live in apartment
 - 4 don't know/not sure
- 12) Would you prefer to live in a building where smoking is prohibited on outside property?
- 1 yes
 - 2 no
 - 3 not applicable/house or property
 - 4 don't know/not sure
- 13) Should smoking indoors in restaurants...
- 1 always be allowed,
 - 2 be allowed only at some times or in some places, or
 - 3 never be allowed?
 - 4 volunteered depends (specified)
 - 5 don't know/not sure
- 14) Should smoking indoors in bars, casinos, or clubs ...
- 1 always be allowed,
 - 2 be allowed only at some times or in some places, or
 - 3 never be allowed?
 - 4 don't know/not sure

15RV) At workplaces, do you think smoking indoors should be...

- 1 always be allowed
- 2 be allowed only at some times or in some places
- 3 never be allowed?
- 4 don't know/not sure

16) Should smoking in parks ...

- 1 always be allowed
- 2 be allowed only at some times or in some places
- 3 never be allowed?
- 4 don't know/not sure

17) How likely would you be to ask a stranger not to smoke around you if you could not move away from their smoke? Would you say ...

- 1 very likely
- 2 somewhat likely
- 3 not at all likely?
- 4 don't know/not sure

18) Should policies that do not allow smoking in indoor or outdoor public places be strictly enforced?

- 1 yes
- 2 no
- 3 don't know/not sure

19) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund Medicaid?

- 1 yes
- 2 no
- 3 don't know/not sure

20) Would you be in favor of an increase in the state tax on a pack of regular cigarettes if the money were used to fund tobacco prevention programs for youth?

- 1 yes
- 2 no
- 3 don't know/not sure

Q:ELCIGTAX: Electronic cigarettes are not currently taxed. Would you be in favor of starting a tax on electronic cigarettes?

- 1 yes
- 2 no
- 3 don't know/not sure

21) Did you vote in the 2012 presidential election between Barack Obama and Mitt Romney?

- 1 yes
- 2 no
- 3 volunteers could not vote
- 4 don't know/not sure

22) What is the highest level of school you have completed or the highest degree you have received?

- 11 5-11th Grade
- 12 12th Grade, No Diploma
- 13 GED or Equivalent
- 14 High School Diploma
- 15 Some College, No Degree
- 16 Certif, Dipl, or Assoc Degree from Occup, Tech, or Vocat Prog
- 17 Associate Degree from Academic Program
- 18 Bachelor's Degree
- 19 Master's Degree
- 20 Professional School Degree (Examples: MD, DDS, DVM, LLB, JD)
- 21 Doctoral Degree (Examples: Ph.D, Ed.D)
- 22 don't know/not sure

23) Are you Hispanic or Latino [or neither]?

- 1 yes, Hispanic or Latino
- 2 no, neither
- 3 don't know/not sure

24) Which one or more of the following groups best describes you?

White?

1-yes 2-no 3-don't know 4-refused

Black or African American?

1-yes 2-no 3-don't know 4-refused

Asian?

1-yes 2-no 3-don't know 4-refused

Native Hawaiian or Other Pacific Islander?

1-yes 2-no 3-don't know 4-refused

American Indian or Alaska Native?

1-yes 2-no 3-don't know 4-refused

Other (Specify)?

1-yes 2-no 3-don't know 4-refused

(If Yes to American Indian) What part American Indian or Alaska Native are you?

- 1 1/2 (one half) or more,
- 2 1/4 (one quarter or one fourth)
- 3 1/8 (one eighth)
- 4 1/16 (one sixteenth), or less
- 5 don't know/not sure
- 6 refused

25) What is your age?

26) Are you male or female?

- 1 male
- 2 female

27) What is the primary source of your health insurance coverage? Is your primary coverage with ,,,

- 10 volunteers health insurance marketplace or healthcare.com
- 11 a plan purchased through your employer or union
- 12 a plan purchased through another person's employer or union
- 13 a plan that you or another family member buys on your own
- 14 Medicare
- 15 Medicaid or another state program
- 16 TriCare, ChampUS, the VA, or another military program
- 17 Alaska Native, Indian Health Service, Tribal Health Services
- 18 Some Other Source
- 19 None
- 77 don't know/not sure
- 99 refused

(IF SAID (10) VOLUNTEERS HEALTH INSURANCE MARKETPLACE OR HEALTHCARE.COM)

Was it...

- 13 a private health insurance plan purchased by you or family member
- 14 Medicaid
- 18 some other source
- 77 don't know/not sure
- 99 refused

(IF SAID (18) SOME OTHER SOURCE)

What other coverage?

- 1 RECORD
- 2 don't know/not sure
- 3 refused

(IF SAID AGE 65 OR OLDER AND DID NOT SAY MEDICARE OR REFUSED)

Do you have Medicare coverage?

- 1 yes
- 2 no
- 3 don't know/not sure
- 4 refused

28) How likely would you be to ask a stranger not to smoke around you if you were in a place where there was a non-smoking policy?

- 1 very likely,
- 2 somewhat likely
- 3 not at all likely
- 4 don't know/not sure

Q: Marital Status (Marital2) Are you now...

- 1 married
- 2 living with a partner
- 3 divorced
- 4 widowed
- 5 separated
- 6 single, that is, never married AND NOT now living with a partner
- 7 OTHER (Specify)
- 8 don't know/not sure
- 9 refused

Q:Income (I would like to ask about the combined income of everybody who lives with you)

Is your annual household income from all sources...

Less than \$20,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$30,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$40,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$50,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$70,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$100,000 ?

1-yes 2-no 3-don't know 4-refused

Less than \$150,000 ?

1-yes 2-no 3-don't know 4-refused

Q: IncEnd Let me check what I have recorded. Your annual household income is [INSERT ANSWER FROM ABOVE] Is this correct?

- 1 no, re-ask the question
- 2 yes, correct as is

Appendix B — Cell Phone Usage

The use of a cell phone sample to enhance the residence sample is a relatively new methodology. To gain an understanding of the role of the cell phone sample in this study, a comparison was made of the sample demographics for the landline and cell phone samples for both the unweighted data and the weighted data. Tests of significance with the unweighted data indicate the cell phone and landline samples differ significantly from each other on all demographic variables except smoking status, Hispanic ethnicity, and education. The distributions are presented in the table below. Within each variable, column values sum to 100% (e.g., 51.5% of the unweighted cell phone sample is male and 48.5% is female; 50.3% of the weighted cell phone sample is male and 49.7% is female). As seen in these tables, the cell phone sample tends to include more males, younger respondents, fewer widowed respondents, and more who have employer insurance.

	Unweighted percent		Weighted percent	
	Landline	Cell phone	Landline	Cell Phone
Smoking Status				
Current smoker	12.2	17.8	14.5	13.4
Former Smoker	33.6	25.7	29.4	17.5
Never Smoker	54.2	56.4	56.1	69.1
Sex				
Male	35.7	51.5	40.9	50.3
Female	64.3	48.5	59.1	49.7
Age				
18-24	2.0	8.9	13.7	23.9
25-34	1.7	20.8	5.4	28.2
35-44	4.1	17.8	9.1	17.6
45-54	8.4	22.8	13.4	17.8
55-64	22.0	17.8	22.0	9.4
65-74	61.7	11.9	36.4	3.2
Race				
White	78.6	63.4	84.0	71.6
Black or African American	11.6	20.8	13.1	21.9
Other or Multiple	9.6	10.9	2.7	3.6
Missing	0.3	5.0	0.2	2.8
Hispanic				
Yes	1.2	4.0	1.9	3.7

	Unweighted Percent		Weighted Percent	
	Landline	Cell Phone	Landline	Cell Phone
Marital status				
Married	46.7	45.5	54.9	40.0
Live with partner	1.2	1.0	2.8	0.6
Divorced	14.5	15.8	7.9	10.0
Widowed	27.8	3.0	15.1	1.0
Separated	0.9	2.0	0.4	1.2
Single, never married	0.9	1.0	1.5	0.9
Missing	8.1	31.7	17.5	46.4
Education				
5 th – 11 th Grade	9.6	5.0	7.4	6.7
12 th Grade, no diploma	5.2	4.0	10.3	2.8
High school diploma or GED	22.4	18.8	20.1	20.6
Some college, no degree	16.2	22.8	15.2	26.2
Certificate or Associate degree	10.2	11.8	9.0	6.2
Bachelor's degree	20.3	17.8	26.3	18.4
Graduate or professional degree	10.4	19.8	11.0	19.2
Missing	0.9	0.0	0.8	0.0
Income				
Less than \$20,000	15.4	13.9	9.4	13.7
\$20,000-\$30,000	9.3	5.9	10.5	7.2
\$30,000-\$40,000	11.6	9.9	9.8	7.6
\$40,000-\$50,000	8.7	15.8	6.5	21.5
\$50,000-\$70,000	10.4	17.8	12.1	16.0
\$70,000-\$100,000	9.3	10.9	14.5	10.8
\$100,000-\$150,000	7.8	7.9	10.3	6.6
More than \$150,000	3.5	6.9	6.0	5.4
Don't know/No answer	9.0	5.0	6.2	6.9
Missing	15.1	5.9	14.8	4.4
Health Insurance Coverage				
Volunteers Health Insurance or Healthcare.com	1.2	0.0	1.5	0.0
Employer or Union	17.4	39.6	23.3	36.8
Another Person's Employer or Union	9.0	8.9	17.2	12.9
Family Member or Self Purchased	5.2	11.9	8.8	11.0
Medicare	58.8	9.9	34.4	5.0
Medicaid or state program	2.9	9.9	4.1	12.7
TriCare, ChampUS, VA, Other military program	1.4	2.0	0.8	1.1
Alaska Native, Indian Health Service, Tribal Service	0.0	0.0	0.0	0.0
Some other source	0.3	1.0	0.3	0.9
None	2.3	14.9	8.7	17.6
Don't know/Not sure	0.6	0.0	0.2	0.0
Missing	0.9	2.0	0.8	1.9