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ICPSR 36498

Population Assessment of Tobacco and Health (PATH) Study [United States] Public-Use Files

United States Department of Health and Human Services. National Institutes of Health. National Institute on Drug Abuse

United States Department of Health and Human Services. Food and Drug Administration. Center for Tobacco Products

ICPSR Codebook for Wave 1: Adult Questionnaire Data with Weights

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PATH Study Missing Value Codes and Their Descriptions

Value	Definition	Applicable data types	Applicable variable types	Description
-1	Inapplicable	Numeric, Character	Interview	This value is coded to identify items that were validly skipped on a route specific to a respondent.
-5	Improbable response removed	Numeric	Interview	This value is coded to represent improbable numeric answers provided by respondents.
-6	Unassigned PERSONID	Character	Interview	This value is coded when a new person is added as a spouse or other guardian in parent interviews for Wave 2 and beyond.
-7	Refused	Numeric, Character	Interview	This value is coded when respondents answered a question as "Refused."
-8	Don't know	Numeric, Character	Interview	This value is coded when respondents answered a question as "Don't know."
-9	Missing – Not ascertained	Numeric, Character	Interview	This value is coded when data were supposed to be collected on a route specific to a respondent but the collection did not occur due to a skip error in the instrument.
-99933	Missing due to respondent not being in previous wave	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing because a respondent did not participate in an interview in the previous wave.
-99999	Missing due to data not ascertained on one or more component variables	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing because data were "Not ascertained" (as described above) in one or more component variables.
-99988	Missing due to a don't know response on one or more component variables	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing due to a "Don't know" response in one or more component variables and none of those variables were "Not ascertained" (as described above).
-99977	Missing due to a refused response on one or more component variables	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing due to a "Refused" response in one or more component variables and none of those variables were missing due to a "Don't know" response or because they were "Not ascertained" (as described above).
-99955	Missing due to an improbable response on one or more component variables	Numeric	Derived	This value is coded when a value in a derived variable is missing due to an improbable response in one or more component variables and none of those variables were missing due to "Don't know" or "Refused" responses or because they were "Not ascertained" (as described above).

CODEBOOK DISPLAY NOTES
PATH STUDY
ADULT QUESTIONNAIRE DATA WITH WEIGHTS
ICPSR #36498-1001

1. ICPSR customized the display of the variables in this codebook. Most variables contain a frequency table displaying value labels and unweighted counts. Some numeric variables show summary statistics (arithmetic mean, mode, median, minimum, maximum, and standard deviation) instead of a frequency table. The median and mode may not display in the summary statistics if a variable has a very large number of distinct categories or values. These numeric variables do not have value labels for valid data. The third type of variable display does not show either a frequency table or summary statistics. These variables usually fall into one of three categories:

    A. Character (String) variables: Free text responses have been omitted when there are more than 10 to 15 unique responses.

    B. Lengthy Categorical variables: Variables with more than 25 valid value labels such as variables that end in "_BRAND" and "_PRODUCT".

    C. Identification variables: Variables for which univariate statistics are not meaningful, such as CASEID and PERSONID.

    D. Design and Weight variables: Variables with many values that are too lengthy to display in the codebook and for which univariate statistics are generally not meaningful.

    Unless a variable falls into the above categories of A, C or D, a missing values table will be present if the valid cases have been presented in a frequency table, display summary statistics, or have been suppressed.

2. A variable with the same PATH ID (see description in the Public-Use Files User Guide) can display differently over time as a frequency table, summary statistics, or neither of these in the codebook depending on the range of valid values or the number of valid values or the number of valid cases present for that variable for that wave.

3. Frequencies or summary statistics are not displayed for the valid cases for variables ending in "_C" that ask about "cents" for the cost of a product, or "_IN" that ask about "inches" for a person's height. These variables are paired with a preceding variable ending in "_D" (dollars) and "_FT" (feet), respectively. Summary statistics or a frequency table may be displayed for that preceding "_D" or "_FT" variable. Both variables in the

   pair should be used together to accurately estimate the cost of a product or a person's height.

4. Some variables contain lengthy universal lists of values for a particular type of question or section. Examples of this are the "_BRAND" and "_PRODUCT" variables that are in each tobacco type section and the "_AD" variables in the Marketing section. Not all of the values listed in the data file may apply to that type of tobacco or for that particular marketing ad. Frequency tables for these variables have been suppressed in the codebooks.

5. As noted above, the frequency tables of the "_BRAND" and "_PRODUCT" variables have been suppressed in the main section of the codebook. However, the top 20 most frequent responses are provided for each variable, with all other coded responses grouped into a separate category. These condensed frequency tables appear in the appendix of this codebook.

6. Variables ending in "_NN" do not have frequencies or summary statistics displayed for valid cases because the valid values correspond to different units. The "_NN" variables are paired with variables ending in "_UN" that specify the units used in the "_NN" responses. For an example see variables R01_AC1009_NN and R01_AC1009_UN.

7. The questionnaire contains numerous boxes of information that precede certain sections or individual variables. When utilizing this codebook, users should refer to the questionnaire and pay special attention to the content of these boxes. Using the questionnaire side by side with the codebook when reviewing the content will help in understanding the information in the data file. The question text of the first variable directly after one of these "boxes" contains the text from the box or a reference to that box. Boxes containing descriptive text are repeated. Boxes containing programming information for system routing variables are referenced. The text or reference following that information for the first variable also applies to the remaining variables in that questionnaire section.

8. In multiple sections of the interview, the order of a series of questions is automatically randomized for the respondent. Information about the order of randomization is included in the variables containing "_RANDOM_" in the variable name. Cases coded as "-1" indicate that the question was not applicable to the respondent and was skipped during the interview.

9. Users should consult Table 1 and Table 2 in the front of the questionnaire for specific variables that have been removed entirely from or revised in this public-use version of the data.

10. The codebook provides frequency tables for valid and missing values. The displayed percentages are rounded to one decimal place. Due to rounding, not all individual percentages in the sub-tables sum exactly to the total. Likewise, the total percentages when combined may not sum to 100%.

11. Each variable contains the following statement:

    "This variable has XXXXX valid cases out of XXXXX total cases."

    This statement describes how many valid cases for a variable were used for the calculation of percents for the frequency tables and in the calculations for summary statistics for continuous variables. Users can also quickly understand the amount of missing data for a particular variable. All percents and summary statistics are unweighted.

12. Data may be missing for a multitude of reasons. The codebook contains a statement as the last piece of information in the display of a variable that lists all user-defined missing values assigned to that variable. Most variables will contain four user-defined missing values. For these variables, the codebook will display, "*(Range of) Missing Values:* -9, -8, -7, -1". Some variables may contain additional negative numbers assigned as missing values. The *(Range of . . .)* statement will not display for any variable where missing values are not assigned, such as CASEID, PERSONID, and weight variables.

13. Users should consult Section 6.7 of the Public-Use Files User Guide for further information about Missing Values. As with numeric variables, character (string) variables contain numerical values to signify why a case is missing but these values are not labeled. All missing values still correspond to the descriptions listed in the following table

-99966	Missing due to missing data on a prior wave for one or more component variables	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing because of missing data in one or more component variables from any previous wave and none of those variables were missing due to “Don’t know” or “Refused” responses, because they were “Not ascertained,” or because of an improbable response (as described above).
-99911	Missing due to an instrument skip pattern for one or more component variables	Numeric, Character	Derived	This value is coded when a value in a derived variable is missing due to items that are not applicable/validly skipped for a respondent in one or more component variables and none of those variables were missing due to the other reasons listed above.
-97777	Missing due to data removed per respondent request	Numeric, Character	Interview, Derived	This value is coded when respondents request data removal.

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Wave 1: Adult Questionnaire Data with Weights

CASEID: Case Identification Number

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1-5 (width: 5; decimal: 0)
Variable Type: numeric

PERSONID: Participant ID

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6-15 (width: 10; decimal: 0)
Variable Type: character

R01_AC1002: Ever smoked a cigarette, even one or two puffs

Have you ever smoked a cigarette, even one or two puffs?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AE1.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	25183	77.9 %
2	2 = No	7114	22.0 %
	Total	**32,297**	**99.9%**

This variable has 32,297 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**23**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 16-21 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1003: Now smoke cigarettes

Do you now smoke cigarettes . . . ?

(If not at all (3), Go to R01_AC1004.)

ASK: Respondents who have ever smoked a cigarette (R01_AC1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	9970	30.8 %
2	2 = Some days	3559	11.0 %
3	3 = Not at all	11638	36.0 %
	Total	**25,167**	**77.9%**

This variable has 25,167 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	7131	22.1 %
	Total	**7,153**	**22.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 22-27 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC0100: When last smoked a cigarette

When did you last smoke a cigarette?

ASK: Respondents who smoke cigarettes everyday or some days (R01_AC1003 = 1, 2, -8, or -7).

[GO TO: IF R01_AC0100 = 2 OR 3 OR 4, GO TO R01_AC0102.
ELSE, IF R01_AC0100 = 1, GO TO R01_AC0103.
ELSE, IF R01_AC1003 = -8, -7, GO TO R01_AC1004.
ELSE, GO TO BOX R01_AE1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	8433	26.1 %
2	2 = Sometime today	2073	6.4 %
3	3 = Yesterday	1309	4.1 %
4	4 = Day before yesterday	372	1.2 %
5	5 = Three or more days ago	1327	4.1 %
	Total	**13,514**	**41.8%**

This variable has 13,514 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	18769	58.1 %
	Total	**18,806**	**58.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 28-33 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC0102: Time period of day when you last smoked a cigarette

When you last smoked a cigarette [FILL BASED ON R01_AC0100], was it in the . . . ?

ASK: Respondents who have smoked a cigarette sometime today, yesterday, or the day before yesterday (R01_AC0100 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	1211	3.7 %
2	2 = Afternoon	1143	3.5 %
3	3 = Evening	1397	4.3 %
	Total	**3,751**	**11.6%**

This variable has 3,751 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28560	88.4 %
	Total	**28,569**	**88.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 34-39 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC0103: Number of cigarettes smoked today / yesterday / day before yesterday

How many cigarettes [have | did] you [smoked | smoke] [FILL BASED ON R01_AC0100]? A pack usually

has 20 cigarettes in it.

ASK: Respondents who have smoked a cigarette in past hour, sometime today, yesterday, or the day before yesterday (R01_AC0100 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.

This variable has 12,182 valid cases out of 32,320 total cases.

- Mean: 7.39
- Median: 5.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 999.00
- Standard Deviation: 14.55

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	20127	62.3 %
	Total	**20,138**	**62.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 40-45 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1004: Smoked a cigarette, even one or two puffs, in past 30 days

In the past 30 days, have you smoked a cigarette, even one or two puffs?

ASK: Respondents who have ever smoked a cigarette (R01_AC1002 = 1) AND do not currently smoke every day or some days (R01_AC1003 = 3, -8 or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	937	2.9 %
2	2 = No	10711	33.1 %
	Total	**11,648**	**36.0%**

This variable has 11,648 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %

	Missing Data		
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	20660	63.9 %
	Total	**20,672**	**64.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 46-51 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1001: Ever seen or heard of an e-cigarette before this study

[BOX R01_AE1: The next questions are about electronic cigarettes., often called e-cigarettes. E-cigarettes look like regular cigarettes, but are battery-powered and produce vapor instead of smoke. There are many types of e-cigarettes. Some common brands include NJOY, Blu, and Smoking Everywhere.]

[SHOW GENERIC IMAGE OF E-CIGARETTES]

Have you ever seen or heard of an electronic cigarette or e-cigarette before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AG1A.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29376	90.9 %
2	2 = No	2898	9.0 %
	Total	**32,274**	**99.9%**

This variable has 32,274 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**46**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 52-57 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1002: Ever used an e-cigarette, even one or two times

Have you used an e-cigarette, such as NJOY, Blu, or Smoking Everywhere, even one or two times?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AG1A.)

ASK: Respondents who have seen or heard of e-cigarettes (R01_AE1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	11522	35.6 %
2	2 = No	17834	55.2 %
	Total	**29,356**	**90.8%**

This variable has 29,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	2938	9.1 %
	Total	**2,964**	**9.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 58-63 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1003: Now use e-cigarettes

Do you now use e-cigarettes . . . ?

(If not at all (3), Go to R01_AE1004.)

ASK: Respondents who have ever used an e-cigarette (R01_AE1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	734	2.3 %
2	2 = Some days	2908	9.0 %
3	3 = Not at all	7871	24.4 %
	Total	**11,513**	**35.6%**

This variable has 11,513 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %

	Missing Data		
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	20792	64.3 %
	Total	**20,807**	**64.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 64-69 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE0100: When last used an e-cigarette

When did you last use an e-cigarette?

ASK: Respondents who use e-cigarettes everyday or some days (R01_AE1003 = 1, 2, -8, or -7).

[GO TO: IF R01_AE0100 = 2 OR 3 OR 4, GO TO R01_AE0102.
ELSE, IF R01_AE0100 = 1, GO TO R01_AE0103.
ELSE, IF R01_AE1003 = -8, -7, GO TO R01_AE1004.
ELSE, GO TO BOX R01_AG1A.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	549	1.7 %
2	2 = Sometime today	270	0.8 %
3	3 = Yesterday	439	1.4 %
4	4 = Day before yesterday	272	0.8 %
5	5 = Three or more days ago	2103	6.5 %
	Total	**3,633**	**11.2%**

This variable has 3,633 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	28663	88.7 %
	Total	**28,687**	**88.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 70-75 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE0102: Time period of day when you last smoked an e-cigarette

When you last used an e-cigarette [FILL BASED ON R01_AE0100], was it in the . . . ?

ASK: Respondents who have used an e-cigarette sometime today, yesterday, or the day before yesterday (R01_AE0100 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.

Value	Label	Unweighted Frequency	%
1	1 = Morning	254	0.8 %
2	2 = Afternoon	353	1.1 %
3	3 = Evening	374	1.2 %
	Total	**981**	**3.0%**

This variable has 981 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31333	96.9 %
	Total	**31,339**	**97.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 76-81 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE0103: Number of puffs taken from an e-cigarette today / yesterday / day before yesterday

How many puffs from an e-cigarette [have | did] you [taken | take] [FILL BASED ON R01_AE0100]?

ASK: Respondents who have used an e-cigarette in past hour, sometime today, yesterday, or the day before yesterday (R01_AE0100 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.

This variable has 1,512 valid cases out of 32,320 total cases.

- Mean: 23.32
- Median: 10.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 888.00
- Standard Deviation: 48.39

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	30784	95.2 %
	Total	**30,808**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 82-87 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE1004: Used an e-cigarette, even one or two times, in past 30 days

In the past 30 days, have you used an e-cigarette, even one or two times?

ASK: Respondents who have used an e-cigarette (R01_AE1002 = 1) AND do not currently use e-cigarettes every day or some days (R01_AE1003 = 3, -8, or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1148	3.6 %
2	2 = No	6728	20.8 %
	Total	**7,876**	**24.4%**

This variable has 7,876 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	24434	75.6 %
	Total	**24,444**	**75.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 88-93 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1001: Ever seen or heard of a cigar, cigarillo or filtered cigar before this study

[BOX R01_AG1A: The next questions are about traditional cigars, cigarillos, and filtered cigars. These products go by lots of different names, so please use these descriptions and photos to understand what they are.]

Traditional cigars contain tightly rolled tobacco that is wrapped in a tobacco leaf.
Some common brands of cigars include Macanundo, Romeo y Julieta, and Arturo Fuente, but there are many others.]

[SHOW GENERIC IMAGE OF TRADITIONAL CIGARS]

[BOX R01_AG1B: Cigarillos and filtered cigars are smaller than traditional cigars. They are usually brown. Some are the same size as cigarettes, and some come with tips or filters. Some common brands are Black & Mild, Swisher Sweets, Dutch Masters, Phillies Blunts, Prime Time, and Winchester.]

[SHOW GENERIC IMAGE OF CIGARILLOS AND FILTERED CIGARS]

Have you ever seen or heard of a cigar, cigarillo, or filtered cigar before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_APH1.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29663	91.8 %
2	2 = No	2605	8.1 %
	Total	**32,268**	**99.8%**

This variable has 32,268 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**52**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 94-99 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9002_01: Type of cigar heard of before this study: Traditional cigars

Which type of cigar have you heard of before this study?

Traditional cigars like Macanudo, Romeo y Julieta, Arturo Fuente, or others

ASK: Respondents who have seen or heard of a cigar, cigarillo, or filtered cigar (R01_AG1001 = 1).

[GO TO: IF RESPONDENT HAS NOT HEARD OF EITHER TYPE OF CIGAR (R01_AG9002_01 != 1 AND R01_AG9002_02 != 1), GO TO BOX R01_APH1.
ELSE IF R01_AG9002_01 = 1,GO TO R01_AG9003.

ELSE, IF R01_AG9002_02 = 1, GO TO R01_AG9004.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	18467	57.1 %
2	2 = No	10913	33.8 %
	Total	**29,380**	**90.9%**

This variable has 29,380 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	236	0.7 %
-7	-7 = Refused	47	0.1 %
-1	-1 = Inapplicable	2651	8.2 %
	Total	**2,940**	**9.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 100-105 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9002_02: Type of cigar heard of before this study: Cigarillos or filtered cigars

Which type of cigar have you heard of before this study?

Cigarillos or filtered cigars like Black & Mild, Swisher Sweets, Dutch Masters, Phillies Blunts, Prime Time, Winchester, or others

ASK: Respondents who have seen or heard of a cigar, cigarillo, or filtered cigar (AG1001 = 1).

[GO TO: IF RESPONDENT HAS NOT HEARD OF EITHER TYPE OF CIGAR (R01_AG9002_01 != 1 AND R01_AG9002_02 != 1), GO TO BOX R01_APH1.
ELSE IF R01_AG9002_01 = 1,GO TO R01_AG9003.
ELSE, IF R01_AG9002_02 = 1, GO TO R01_AG9004.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	25340	78.4 %
2	2 = No	3457	10.7 %
	Total	**28,797**	**89.1%**

This variable has 28,797 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	640	2.0 %
-7	-7 = Refused	226	0.7 %
-1	-1 = Inapplicable	2651	8.2 %
	Total	**3,523**	**10.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 106-111 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9003: Ever smoked a traditional cigar, even one or two puffs

Have you smoked a traditional cigar, even one or two puffs?

ASK: Respondents who have seen or heard of a traditional cigar and can identify which type of cigar they have heard of (R01_AG1001=1 AND (R01_AG9002_01=1)).

[GO TO: IF R01_AG9002_02 = 1, GO TO R01_AG9004.
ELSE, GO TO R01_AG9105.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	10219	31.6 %
2	2 = No	8232	25.5 %
	Total	**18,451**	**57.1%**

This variable has 18,451 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	13847	42.8 %
	Total	**13,869**	**42.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 112-117 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9004: Ever smoked a cigarillo or filtered cigar, even one or two puffs

Have you smoked a cigarillo or filtered cigar, even one or two puffs?

[SHOW GENERIC IMAGE OF CIGARILLOS AND FILTERED CIGARS]

ASK: Respondents who have seen or heard of a cigarillo or filtered cigar and can identify which type of cigar they have heard of (R01_AG1001=1 AND (R01_AG9002_02=1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	14998	46.4 %
2	2 = No	10329	32.0 %
	Total	**25,327**	**78.4%**

This variable has 25,327 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	6974	21.6 %
	Total	**6,993**	**21.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 118-123 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9105: Ever smoked part or all of a cigar, cigarillo or filtered cigar with marijuana in it (blunt)

Sometimes people take tobacco out of a cigar, cigarillo, or filtered cigar and replace it with marijuana. This is sometimes called a "blunt".

Have you ever smoked part or all of a cigar, cigarillo, or filtered cigar with marijuana in it?

ASK: Respondents who have seen or heard of a traditional cigar, cigarillo or filtered cigar and can identify which type of cigar they have heard of (R01_AG1001 = 1 AND (R01_AG9002_01 = 1 OR R01_AG9002_02 = 1)).

[GO TO: IF R01_AG9105 = 1, GO TO R01_AG9107.
IF ((R01_AG9003 = 2, -8 OR -7 AND R01_AG9004 = 2, -8 OR -7) AND R01_AG9105 = 2, -8 OR -7)), GO TO BOX R01_APH1.
IF (R01_AG9003 = 1 AND R01_AG9004 = 2, -8 OR -7) AND R01_AG9105 = 2, -8 OR -7, GO TO R01_CREATECIGARVARS.
IF (R01_AG9003 = 2, -8 OR -7 AND R01_AG9004 = 1) AND R01_AG9105 = 2, -8 OR -7, GO TO R01_AG9009.
IF (R01_AG9003 = 1 AND R01_AG9004 = 1) AND R01_AG9105 = 2, -8 OR -7, GO TO R01_AG9009.
ELSE GO TO BOX R01_APH1.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8007	24.8 %
2	2 = No	19422	60.1 %
	Total	**27,429**	**84.9%**

This variable has 27,429 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	92	0.3 %
-1	-1 = Inapplicable	4784	14.8 %
	Total	**4,891**	**15.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 124-129 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9107: Smoked part or all of a cigar, cigarillo or filtered cigar with marijuana in past 12 months

In the past 12 months, have you smoked part or all of a cigar, cigarillo, or filtered cigar with marijuana in it?

ASK: Respondents who have smoked cigars with marijuana (R01_AG9105 = 1).

[GO TO: IF R01_AG9107 = 1, GO TO R01_AG9106.
IF (R01_AG9003 = 2, -8 OR -7 AND R01_AG9004 =2, -8 OR -7) AND R01_AG9107 = 2, -8 OR -7), GO TO BOX R01_APH1.
IF (R01_AG9003 = 1 AND R01_AG9004 = 2, -8 OR -7) AND R01_AG9107 = 2, -8 OR -7, GO TO BOX R01_CREATECIGARVARS.
IF (R01_AG9003 = 2, -8 OR -7 AND R01_AG9004 = 1) AND R01_AG9107 = 2, -8 OR -7, GO TO R01_AG9009.
IF (R01_AG9003 = 1 AND R01_AG9004 = 1) AND R01_AG9107 = 2, -8 OR -7, GO TO R01_AG9009.
ELSE GO TO BOX R01_APH1.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3864	12.0 %
2	2 = No	4121	12.8 %
	Total	**7,985**	**24.7%**

This variable has 7,985 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	24307	75.2 %
	Total	**24,335**	**75.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 130-135 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9106: How often was the tobacco replaced with marijuana when you smoked a cigar, cigarillo, or filtered cigar in the past 12 months

In the past 12 months, when you smoked a cigar, cigarillo, or filtered cigar, how often has tobacco been replaced with any marijuana?

ASK: Respondents who have smoked cigars with marijuana in the past 12 months (R01_AG9107 = 1).

[GO TO: IF (R01_AG9003 = 1 AND R01_AG9004 = 2, -8, OR -7), GO TO BOX R01_CREATECIGARVARS. ELSE, GO TO R01_AG9009.]

[DISPLAY NOTE: Underline "past 12 months".]

Value	Label	Unweighted Frequency	%
1	1 = Every time	1401	4.3 %
2	2 = Most of the time	691	2.1 %
3	3 = Sometimes	697	2.2 %
4	4 = Rarely	896	2.8 %
5	5 = Never	176	0.5 %
	Total	**3,861**	**11.9%**

This variable has 3,861 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28450	88.0 %
	Total	**28,459**	**88.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 136-141 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9009_01: Type of cigarillos or filtered cigars smoked: with a plastic or wooden tip

Which of the following kinds of cigarillos or filtered cigars have you smoked?
Choose all that apply. The kind . . . ?

With a plastic or wooden tip

ASK: Respondents who have smoked a cigarillo / filtered cigar (R01_AG9004 = 1) OR blunt-only cigar smoker (R01_AG9003 = 2, -8, or -7) AND R01_AG9004 = 2, -8, or -7) AND (R01_AG9107 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11202	34.7 %
2	2 = Not Marked	3879	12.0 %
	Total	**15,081**	**46.7%**

This variable has 15,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	59	0.2 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	17159	53.1 %
	Total	**17,239**	**53.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 142-147 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9009_02: Type of cigarillos or filtered cigars smoked: with a filter (like a cigarette filter)

Which of the following kinds of cigarillos or filtered cigars have you smoked?
Choose all that apply. The kind . . . ?

With a filter (like a cigarette filter)

ASK: Respondents who have smoked a cigarillo / filtered cigar (R01_AG9004 = 1) OR blunt-only cigar smoker (R01_AG9003 = 2, -8, or -7) AND R01_AG9004 = 2, -8, or -7) AND (R01_AG9107 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6636	20.5 %
2	2 = Not Marked	8445	26.1 %
	Total	**15,081**	**46.7%**

This variable has 15,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	59	0.2 %
-7	-7 = Refused	15	0.0 %

	Missing Data		
-1	-1 = Inapplicable	17159	53.1 %
	Total	**17,239**	**53.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 148-153 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG9009_03: Type of cigarillos or filtered cigars smoked: without a tip or filter

Which of the following kinds of cigarillos or filtered cigars have you smoked?
Choose all that apply. The kind . . . ?

Without a tip or filter

ASK: Respondents who have smoked a cigarillo / filtered cigar (R01_AG9004 = 1) OR blunt-only cigar smoker (R01_AG9003 = 2, -8, or -7) AND R01_AG9004 = 2, -8, or -7) AND (R01_AG9107 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7853	24.3 %
2	2 = Not Marked	7228	22.4 %
	Total	**15,081**	**46.7%**

This variable has 15,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	59	0.2 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	17159	53.1 %
	Total	**17,239**	**53.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 154-159 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1003TC: Now smoke cigars

[PROGRAM NOTE: See Box R01_CreateCigVars in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke traditional cigars . . . ?

{If not at all (3), Go to R01_AG1004TC.)

ASK: Respondents who have ever smoked a traditional cigar (R01_AG9003 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	167	0.5 %
2	2 = Some days	2419	7.5 %
3	3 = Not at all	7627	23.6 %
	Total	**10,213**	**31.6%**

This variable has 10,213 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	22095	68.4 %
	Total	**22,107**	**68.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 160-165 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0100TC: When last smoked a cigar

When did you last smoke a traditional cigar?

ASK: Respondents who smoke traditional cigars everyday or some days
(R01_AG1003TC=1, 2, -8 or -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG0100TC = 2 OR 3 OR 4, GO TO R01_AG0102TC.
ELSE, IF R01_AG0100TC = 1, GO TO R01_AG0103TC.
ELSE, IF R01_AG1003TC = -8, -7, GO TO R01_AG1004TC.
ELSE, GO TO BOX R01_APH1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	110	0.3 %
2	2 = Sometime today	84	0.3 %
3	3 = Yesterday	182	0.6 %

Value	Label	Unweighted Frequency	%
4	4 = Day before yesterday	121	0.4 %
5	5 = Three or more days ago	2071	6.4 %
	Total	**2,568**	**7.9%**

This variable has 2,568 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	29722	92.0 %
	Total	**29,752**	**92.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 166-171 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0102TC: Time period of day when you last smoked a cigar

When you last smoked a traditional cigar [FILL BASED ON R01_AG0100TC], was it in the . . . ?

ASK: Respondents who have smoked a traditional cigar sometime today,
yesterday or the day before yesterday (R01_AG0100TC=2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	64	0.2 %
2	2 = Afternoon	133	0.4 %
3	3 = Evening	190	0.6 %
	Total	**387**	**1.2%**

This variable has 387 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31927	98.8 %
	Total	**31,933**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 172-177 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0103TC: Number of cigars smoked today / yesterday / day before yesterday

How many traditional cigars [have | did] you [smoked | smoke] [FILL BASED ON R01_AG0100]?
(If less than 1, enter 1.)

ASK: Respondents who have smoked a traditional cigar in the past hour, sometime today, yesterday or the day before yesterday (R01_AG0100TC=1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 497 valid cases out of 32,320 total cases.

- Mean: 4.81
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 999.00
- Standard Deviation: 45.87

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31817	98.4 %
	Total	**31,823**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 178-183 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1004TC: Smoked a cigar, even one or two puffs, in past 30 days

In the past 30 days, have you smoked a traditional cigar as a blunt, even one or two puffs?

ASK: Respondents who have ever smoked a traditional cigar and do not currently smoke every day or some days (R01_AG9003 = 1 and (R01_AG1003TC = 3, -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	339	1.0 %
2	2 = No	7292	22.6 %
	Total	**7,631**	**23.6%**

This variable has 7,631 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	24681	76.4 %
	Total	**24,689**	**76.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 184-189 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1003CG: Now smoke cigarillos / cigarillos as blunts

[PROGRAM NOTE: See Box R01_CreateCigVars in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke cigarillos [as blunts] . . . ?

(If not at all (3), Go to R01_AG1004CG.)

ASK: Respondents who have ever smoked a cigarillo or are blunt only cigarillo smokers
(R01_AG9004 = 1 AND (R01_AG9009_01 = 1 OR R01_AG9009_03 = 1)) OR (R01_BLUNT_ONLY_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	328	1.0 %
2	2 = Some days	2723	8.4 %
3	3 = Not at all	10641	32.9 %
	Total	**13,692**	**42.4%**

This variable has 13,692 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %

	Missing Data		
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	18614	57.6 %
	Total	**18,628**	**57.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 190-195 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0100CG: When last smoked a cigarillo / cigarillo as a blunt

When did you last smoke a cigarillo [as a blunt]?

ASK: Respondents who smoke cigarillos or cigarillos as blunts everyday or some days (R01_AG1003CG=1, 2, -8 or -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG0100CG = 2 OR 3 OR 4, GO TO R01_AG0102CG.
ELSE, IF R01_AG0100CG = 1, GO TO R01_AG0103CG.
ELSE, IF R01_AG1003CG = -8, -7, GO TO R01_AG1004CG.
ELSE, GO TO BOX R01_APH1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	213	0.7 %
2	2 = Sometime today	167	0.5 %
3	3 = Yesterday	401	1.2 %
4	4 = Day before yesterday	222	0.7 %
5	5 = Three or more days ago	2041	6.3 %
	Total	**3,044**	**9.4%**

This variable has 3,044 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	29255	90.5 %
	Total	**29,276**	**90.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 196-201 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0102CG: Time period of day when you last smoked a cigarillo / cigarillo as a blunt

When you last smoked a cigarillo [as a blunt] [FILL BASED ON R01_AG0100CG], was it in the . . . ?

ASK: Respondents who have smoked a cigarillo or cigarillo as a blunt sometime today, yesterday or the day before yesterday (R01_AG0100CG=2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	151	0.5 %
2	2 = Afternoon	244	0.8 %
3	3 = Evening	395	1.2 %
	Total	**790**	**2.4%**

This variable has 790 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31524	97.5 %
	Total	**31,530**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 202-207 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0103CG: Number of cigarillos / cigarillos as blunts smoked today / yesterday / day before yesterday

How many cigarillos [as blunts] [have | did] you [smoked | smoke] [FILL BASED ON R01_AG0100CG]? (If less than 1, enter 1.)

ASK: Respondents who have smoked a cigarillo or cigarillo as a blunt in the past hour, sometime today, yesterday or the day before yesterday (R01_AG0100CG=1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,003 valid cases out of 32,320 total cases.

- Mean: 2.15
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00

- Maximum: 55.00
- Standard Deviation: 2.86

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31311	96.9 %
	Total	**31,317**	**96.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 208-213 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1004CG: Smoked a cigarillo / cigarillos as a blunt, even one or two puffs, in past 30 days

In the past 30 days, have you smoked a cigarillo as a blunt,
even one or two puffs?

ASK: Respondents who have ever smoked a cigarillo and do not currently smoke every day or some days or are blunt-only cigarillo smokers and do not currently smoke every day or some days
((R01_AG9004 = 1 AND (R01_AG9009_01 = 1 OR R01_AG9009_03 = 1)) and (R01_AG1003CG = 3, -8, -7)) or
((R01_BLUNT_ONLY_GRILLO = 1) and (R01_AG1003CG = 3, -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	545	1.7 %
2	2 = No	10103	31.3 %
	Total	**10,648**	**32.9%**

This variable has 10,648 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	21665	67.0 %
	Total	**21,672**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 214-219 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1003FC: Now smoke filtered cigars / filtered cigars as blunts

[PROGRAM NOTE: See Box R01_CreateCigVars in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now smoke filtered cigars [as blunts] . . . ?

(If not at all (3), Go to R01_AG1004FC.)

ASK: Respondents who have ever smoked a filtered cigar or are blunt only filtered cigar smokers (R01_AG9004 = 1 AND R01_AG9009_02 = 1) OR (R01_BLUNT_ONLY_GFC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	223	0.7 %
2	2 = Some days	1078	3.3 %
3	3 = Not at all	5332	16.5 %
	Total	**6,633**	**20.5%**

This variable has 6,633 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	25678	79.4 %
	Total	**25,687**	**79.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 220-225 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0100FC: When last smoked filtered cigar / filtered cigar as a blunt

When did you last smoke a filtered cigar [as a blunt]?

ASK: Respondents who smoke filtered cigars or filtered cigars as blunts everyday or some days (R01_AG1003FC=1, 2, -8 or -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG0100FC = 2 OR 3 OR 4, GO TO R01_AG0102FC.
ELSE, IF R01_AG0100FC = 1, GO TO R01_AG0103FC.
ELSE, IF R01_AG1003FC = -8, -7, GO TO R01_AG1004FC.

ELSE, GO TO BOX R01_APH1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	186	0.6 %
2	2 = Sometime today	76	0.2 %
3	3 = Yesterday	88	0.3 %
4	4 = Day before yesterday	68	0.2 %
5	5 = Three or more days ago	884	2.7 %
	Total	**1,302**	**4.0%**

This variable has 1,302 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31010	95.9 %
	Total	**31,018**	**96.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 226-231 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0102FC: Time period of day when you last smoked a filtered cigar / filtered cigar as a blunt

When you last smoked a filtered cigar [as a blunt] [FILL BASED ON R01_AG0100FC], was it in the . . . ?

ASK: Respondents who have smoked a filtered cigar or filtered cigar as a blunt sometime today, yesterday or the day before yesterday (R01_AG0100FC=2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	67	0.2 %
2	2 = Afternoon	82	0.3 %
3	3 = Evening	83	0.3 %
	Total	**232**	**0.7%**

This variable has 232 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32082	99.3 %
	Total	**32,088**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 232-237 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0103FC: Number of filtered cigars / filtered cigars as blunts smoked today / yesterday / day before yesterday

How many filtered cigars [as blunts] [have | did] you [smoked | smoke] [FILL BASED ON R01_AG0100FC]?
(If less than 1, enter 1.)

ASK: Respondents who have smoked a filtered cigar or filtered cigar as a blunt in the past hour, sometime today, yesterday or the day before yesterday (R01_AG0100FC=1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 418 valid cases out of 32,320 total cases.

- Mean: 4.76
- Median: 3.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 78.00
- Standard Deviation: 6.63

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31896	98.7 %
	Total	**31,902**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 238-243 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1004FC: Smoked a filtered cigar / filtered cigar as a blunt, even one or two puffs, in past 30 days

In the past 30 days, have you smoked a filtered cigar [as a blunt], even one or two puffs?

ASK: Respondents who have ever smoked a filtered cigar and do not currently smoke every day or some days or are blunt-only filtered cigar smokers and do not currently smoke every day or some days ((R01_AG9004 = 1 AND R01_AG9009_02 = 1) and (R01_AG1003FC = 3, -8, -7)) or ((R01_BLUNT_ONLY_GFC = 1) and (R01_AG1003FC = 3, -8, -7))

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	257	0.8 %
2	2 = No	5076	15.7 %
	Total	**5,333**	**16.5%**

This variable has 5,333 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	26979	83.5 %
	Total	**26,987**	**83.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 244-249 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1001: Ever seen or heard of a pipe before this study

[BOX R01_APH1: The next questions are about smoking tobacco in pipes. We first ask about smoking tobacco in a regular pipe. There are many different types of regular pipes. They all have a bowl that holds the tobacco and a stem. The picture below shows a typical pipe.]

[SHOW GENERIC IMAGES OF PIPES]

Have you ever seen or heard of a pipe before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AHH2.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29158	90.2 %
2	2 = No	3108	9.6 %

Value	Label	Unweighted Frequency	%
	Total	**32,266**	**99.8%**

This variable has 32,266 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**54**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 250-255 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1002: Ever smoked a pipe filled with tobacco, even one or two puffs

Have you ever smoked a pipe filled with tobacco, even one or two puffs?

[SHOW GENERIC IMAGE OF PIPES]

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AHH2.)

ASK: Respondents who have seen or heard of pipes (R01_AP1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	7178	22.2 %
2	2 = No	21968	68.0 %
	Total	**29,146**	**90.2%**

This variable has 29,146 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	3156	9.8 %
	Total	**3,174**	**9.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 256-261 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1003: Now smoke a pipe filled with tobacco

Do you now smoke a pipe filled with tobacco . . . ?

(If Not at all (3), Go to R01_AP1004.)

ASK: Respondents who have ever smoked a pipe filled with tobacco (R01_AP1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	66	0.2 %
2	2 = Some days	643	2.0 %
3	3 = Not at all	6465	20.0 %
	Total	**7,174**	**22.2%**

This variable has 7,174 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25136	77.8 %
	Total	**25,146**	**77.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 262-267 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP0100: When last smoked a pipe filled with tobacco

When did you last smoke a pipe filled with tobacco?

ASK: Respondents who smoke a pipe everyday or some days (R01_AP1003 = 1, 2, -8, or -7).

[GO TO: IF R01_AP0100 = 2 OR 3 OR 4, GO TO R01_AP0102.
ELSE, IF R01_AP0100 = 1, GO TO R01_AP0103.
ELSE, IF R01_AP1003 = 3, -8, -7, GO TO R01_AP1004.
ELSE, GO TO BOX R01_APH2.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	46	0.1 %
2	2 = Sometime today	27	0.1 %
3	3 = Yesterday	53	0.2 %

Value	Label	Unweighted Frequency	%
4	4 = Day before yesterday	46	0.1 %
5	5 = Three or more days ago	534	1.7 %
	Total	**706**	**2.2%**

This variable has 706 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31601	97.8 %
	Total	**31,614**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 268-273 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP0102: Time period of day when you last smoked a pipe filled with tobacco

When you last smoked a pipe filled with tobacco [FILL BASED ON R01_AP0100], was it in the . . . ?

ASK: Respondents who have smoked a pipe sometime today, yesterday, or the day before yesterday (R01_AP0100 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	24	0.1 %
2	2 = Afternoon	39	0.1 %
3	3 = Evening	63	0.2 %
	Total	**126**	**0.4%**

This variable has 126 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32188	99.6 %
	Total	**32,194**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 274-279 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP0103: Number of bowls filled with pipe tobacco smoked today / yesterday / day before yesterday

How many bowls filled with pipe tobacco [have | did] you [smoked | smoke] [FILL BASED ON R01_AP0100]?
(If less than 1, enter 1.)

ASK: Respondents who have smoked a pipe in the past hour, yesterday, or the day before yesterday (R01_AP0100 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 172 valid cases out of 32,320 total cases.

- Mean: 8.69
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 999.00
- Standard Deviation: 76.01

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32142	99.4 %
	Total	**32,148**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 280-285 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP1004: Smoked a regular pipe filled with tobacco, even one or two puffs, in past 30 days

In the past 30 days, have you smoked a regular pipe filled with tobacco, even one or two puffs?

ASK: Respondents who have smoked a pipe filled with tobacco (R01_AP1002 = 1) AND do not currently smoke pipes every day or some days (R01_AP1003 = 3, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	157	0.5 %

Value	Label	Unweighted Frequency	%
2	2 = No	6309	19.5 %
	Total	**6,466**	**20.0%**

This variable has 6,466 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	25845	80.0 %
	Total	**25,854**	**80.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 286-291 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1001: Ever seen or heard of a hookah before this study

[BOX R01_AHH2: We next ask about smoking tobacco in a hookah, which is a type of water pipe. It is sometimes also called a "narghile" pipe. From now on, we will use "hookah" to refer to a water pipe or narghile pipe that is often used to smoke tobacco. There are many types of hookahs. People often smoke tobacco in hookahs in groups at cafés or in hookah bars.]

[SHOW GENERIC IMAGES OF HOOKAH]

Have you ever seen or heard of a hookah before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_ASU1.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	25492	78.9 %
2	2 = No	6790	21.0 %
	Total	**32,282**	**99.9%**

This variable has 32,282 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**38**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 292-297 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1002: Ever smoked tobacco in a hookah, even one or two puffs

Have you ever smoked tobacco in a hookah, even one or two puffs?

[SHOW GENERIC IMAGES OF HOOKAH]

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_ASU1.)

ASK: Respondents who have seen or heard of a hookah (R01_AH1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	10622	32.9 %
2	2 = No	14861	46.0 %
	Total	**25,483**	**78.8%**

This variable has 25,483 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	6822	21.1 %
	Total	**6,837**	**21.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 298-303 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1003: Now smoke a hookah

Do you now smoke hookah . . . ?

(If Not at all (3), Go to Box R01_ASU1.)

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	67	0.2 %
2	2 = Some days	2982	9.2 %
3	3 = Not at all	7569	23.4 %
	Total	**10,618**	**32.9%**

This variable has 10,618 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	21692	67.1 %
	Total	**21,702**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 304-309 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH0100: When last smoked hookah

When did you last smoke hookah?

(If in the past hour (1), Go to R01_AH0103.
If 3 or more days ago (5), Don't Know (-8) or Refused (-7), Go to Box R01_ASU1.)

ASK: Respondents who smoke hookah everyday or some days (R01_AH1003 = 1, 2, -8, or -7).

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	33	0.1 %
2	2 = Sometime today	18	0.1 %
3	3 = Yesterday	155	0.5 %
4	4 = Day before yesterday	156	0.5 %
5	5 = Three or more days ago	2667	8.3 %
	Total	**3,029**	**9.4%**

This variable has 3,029 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	6	0.0 %

	Missing Data		
-1	-1 = Inapplicable	29261	90.5 %
	Total	**29,291**	**90.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 310-315 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH0102: Time period of day when you last smoked a hookah

When you last smoked hookah [FILL BASED ON R01_AH0100], was it in the . . . ?

ASK: Respondents who have smoked sometime hookah today, yesterday, or the day before yesterday (R01_AH0100 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	18	0.1 %
2	2 = Afternoon	61	0.2 %
3	3 = Evening	250	0.8 %
	Total	**329**	**1.0%**

This variable has 329 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31985	99.0 %
	Total	**31,991**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 316-321 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH0103: Number of puffs taken from a hookah today / yesterday / day before yesterday

How many puffs from a hookah [have | did] you [taken | take] [FILL BASED ON R01_AH0100]?

ASK: Respondents who have smoked hookah in the past hour, sometime today, yesterday, or the day before yesterday (R01_AH0100 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 355 valid cases out of 32,320 total cases.

- Mean: 38.95
- Median: 19.00
- Mode: 10.00
- Minimum: 1.00
- Maximum: 999.00
- Standard Deviation: 104.91

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31952	98.9 %
	Total	**31,965**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 322-327 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1001: Ever seen or heard of smokeless tobacco before this study

[BOX R01_ASU1: The next questions ask about smokeless tobacco which you put in your mouth. Frequently you chew, suck or spit while using smokeless tobacco, although there is no need to do so for some types. Snus, for instance, is a type of smokeless tobacco that comes in a small pouch that you put inside your lip.

There are many kinds of smokeless tobacco, such as snus pouches, loose snus, moist snuff, dip, spit, and chewing tobacco. Common brands include Redman, Levi Garrett, Beechnut, Skoal, Grizzly, Nordic Ice and Copenhagen.]

[SHOW GENERIC IMAGES OF SMOKELESS TOBACCO]

Have you ever seen or heard of smokeless tobacco, such as snus pouches, loose snus, moist snuff, dip, spit, or chewing tobacco, before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AD1.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	27289	84.4 %
2	2 = No	4981	15.4 %
	Total	**32,270**	**99.8%**

This variable has 32,270 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**50**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 328-333 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1002_01: Ever used any of the following smokeless tobacco products, even one or two times: Snus pouches

Have you ever used any of the following smokeless tobacco products, even one or two times?
Choose all that apply.

Snus pouches

[SHOW GENERIC IMAGES OF SMOKELESS TOBACCO]

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

[PROGRAM NOTE: Option 3 may not be selected if options 1 or 2 are selected.
(If R01_AS1002_03 = 1 Then R01_AS1002_01 != 1 AND R01_AS1002_02 != 1.)]

[GO TO: IF RESPONDENT HAS USED SNUS POUCHES (R01_AS1002_01 = 1 IN SNUS POUCHES), GO TO R01_AU1003. ELSE IF RESPONDENT HAS USED LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO AND HAS NOT USED SNUS POUCHES ((R01_AS1002_01!= 1 AND R01_AS1002_02=1)), GO TO BOX R01_AS5. ELSE IF RESPONDENT HAS NOT USED ANY TYPE OF SMOKELESS TOBACCO INCLUDING SNUS POUCHES AND LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO ((R01_AS1002_3 = 1 OR R01_AS1002_01 = -8, -7)), GO TO BOX R01_AD1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3871	12.0 %
2	2 = Not Marked	23366	72.3 %
	Total	**27,237**	**84.3%**

This variable has 27,237 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	5025	15.5 %

	Missing Data		
	Total	**5,083**	**15.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 334-339 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1002_02: Ever used any of the following smokeless tobacco products, even one or two times: Loose snus, moist snuff, dip, spit or chewing tobacco

Have you ever used any of the following smokeless tobacco products, even one or two times?
Choose all that apply.

Loose snus, moist snuff, dip, spit, or chewing tobacco

[SHOW GENERIC IMAGES OF SMOKELESS TOBACCO]

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

[PROGRAM NOTE: Option 3 may not be selected if options 1 or 2 are selected.
(If R01_AS1002_03 = 1 Then R01_AS1002_01 != 1 AND R01_AS1002_02 != 1.)]

[GO TO: IF RESPONDENT HAS USED SNUS POUCHES (R01_AS1002_01 = 1 IN SNUS POUCHES), GO TO R01_AU1003. ELSE IF RESPONDENT HAS USED LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO AND HAS NOT USED SNUS POUCHES ((R01_AS1002_01!= 1 AND R01_AS1002_02=1)), GO TO BOX R01_AS5. ELSE IF RESPONDENT HAS NOT USED ANY TYPE OF SMOKELESS TOBACCO INCLUDING SNUS POUCHES AND LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO ((R01_AS1002_3 = 1 OR R01_AS1002_01 = -8, -7)), GO TO BOX R01_AD1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6090	18.8 %
2	2 = Not Marked	21147	65.4 %
	Total	**27,237**	**84.3%**

This variable has 27,237 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	5025	15.5 %
	Total	**5,083**	**15.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 340-345 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1002_03: Ever used any of the following smokeless tobacco products, even one or two times: Never used a smokeless tobacco product

Have you ever used any of the following smokeless tobacco products, even one or two times?
Choose all that apply.

I have never used a smokeless tobacco product

[SHOW GENERIC IMAGES OF SMOKELESS TOBACCO]

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

[PROGRAM NOTE: Option 3 may not be selected if options 1 or 2 are selected.
(If R01_AS1002_03 = 1 Then R01_AS1002_01 != 1 AND R01_AS1002_02 != 1.)]

[GO TO: IF RESPONDENT HAS USED SNUS POUCHES (R01_AS1002_01 = 1 IN SNUS POUCHES), GO TO R01_AU1003. ELSE IF RESPONDENT HAS USED LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO AND HAS NOT USED SNUS POUCHES ((R01_AS1002_01!= 1 AND R01_AS1002_02=1)), GO TO BOX R01_AS5. ELSE IF RESPONDENT HAS NOT USED ANY TYPE OF SMOKELESS TOBACCO INCLUDING SNUS POUCHES AND LOOSE SNUS, MOIST SNUFF, DIP, SPIT OR CHEWING TOBACCO ((R01_AS1002_3 = 1 OR R01_AS1002_01 = -8, -7)), GO TO BOX R01_AD1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	19901	61.6 %
2	2 = Not Marked	7336	22.7 %
	Total	**27,237**	**84.3%**

This variable has 27,237 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	5025	15.5 %
	Total	**5,083**	**15.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 346-351 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AU1003: Used a brand of snus pouches called Skoal Bandits

You mentioned that you have used snus pouches. There are many brands of snus pouches. Did you use the brand called "Skoal Bandits"?

ASK: Respondents who have ever used snus pouches ((R01_AS1002_01=1 IN SNUS POUCHES)).

[DISPLAY NOTE: Bold, response codes: response code 1, "only"; response code 2 "both".]

Value	Label	Unweighted Frequency	%
1	1 = Yes, only used Skoal Bandits	902	2.8 %
2	2 = Yes, used both Skoal Bandits and other brands of snus pouches	1304	4.0 %
3	3 = No, did not use Skoal Bandits	1613	5.0 %
	Total	**3,819**	**11.8%**

This variable has 3,819 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	50	0.2 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28443	88.0 %
	Total	**28,501**	**88.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 352-357 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1003SU: Now use snus pouches

[PROGRAM NOTE: See Box R01_AS5 and R01_AS6 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now use . . . snus?

(If not at all (3), Go to R01_AS1004SU.)

ASK: Respondents who have ever used snus pouches (R01_AS1002_01=1 and R01_AU1003 != 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	73	0.2 %
2	2 = Some days	409	1.3 %
3	3 = Not at all	2486	7.7 %
	Total	**2,968**	**9.2%**

This variable has 2,968 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	29345	90.8 %
	Total	**29,352**	**90.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 358-363 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0100SU: When last used snus pouches

When did you last use . . . snus?

ASK: Respondents who use snus pouches everyday or some days (R01_AS1003SU = 1, 2, -8, -7).

[GO TO: IF R01_AS0100SU = 2 OR 3 OR 4, GO TO R01_AS0102SU.
ELSE, IF R01_AS0100SU = 1, GO TO R01_AS0103SU.
ELSE, IF R01_AS1003SU = -8, -7, GO TO R01_AS1004SU.
ELSE, GO TO BOX R01_AD1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	58	0.2 %
2	2 = Sometime today	33	0.1 %
3	3 = Yesterday	37	0.1 %
4	4 = Day before yesterday	28	0.1 %
5	5 = Three or more days ago	324	1.0 %
	Total	**480**	**1.5%**

This variable has 480 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31831	98.5 %
	Total	**31,840**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 364-369 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0102SU: Time period of day when you last used snus pouches

When you last used snus [FILL BASED ON R01_AS0100SU], was it in the . . . ?

ASK: Respondents who have used snus pouches sometime today, yesterday or the day before yesterday (R01_AS0100SU=2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	23	0.1 %
2	2 = Afternoon	41	0.1 %
3	3 = Evening	34	0.1 %
	Total	**98**	**0.3%**

This variable has 98 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32216	99.7 %
	Total	**32,222**	**99.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 370-375 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0103SU: Number of snus pouches used today / yesterday / day before yesterday

How many snus pouches [have | did] you [used | use] [FILL BASED ON R01_AS0100]?

ASK: Respondents who have used snus pouches in the past hour, sometime today, yesterday or the day before yesterday (R01_AS0100SU=1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 155 valid cases out of 32,320 total cases.

- Mean: 8.41
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 714.00
- Standard Deviation: 57.18

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32158	99.5 %
	Total	**32,165**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 376-381 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1004SU: Used snus pouches, even one or two times, in past 30 days

In the past 30 days have you used snus, even one or two times?

ASK: Respondents who have ever used snus pouches AND do not currently use snus pouches every day or some days (R01_AS1002_01=1 and R01_AU1003 != 1) and (R01_AS1003SU=3, -8 or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	88	0.3 %
2	2 = No	2399	7.4 %
	Total	**2,487**	**7.7%**

This variable has 2,487 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29827	92.3 %
	Total	**29,833**	**92.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 382-387 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1003SM: Now use smokeless tobacco

[PROGRAM NOTE: See Box R01_AS5 and R01_AS6 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you now use . . . smokeless tobacco?

(If not at all (3), Go to R01_AS1004SM.)

ASK: Respondents who have ever used smokeless tobacco (R01_AS1002_02 = 1 or R01_AU1003 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	987	3.1 %
2	2 = Some days	886	2.7 %
3	3 = Not at all	4543	14.1 %
	Total	**6,416**	**19.9%**

This variable has 6,416 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	25894	80.1 %
	Total	**25,904**	**80.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 388-393 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0100SM: When last used smokeless tobacco

When did you last use . . . smokeless tobacco?

ASK: Respondents who use smokeless tobacco everyday or some days (R01_AS1003SM = 1, 2, -8, -7).

[GO TO: IF R01_AS0100SM = 2 OR 3 OR 4, GO TO R01_AS0102SM.
ELSE, IF R01_AS0100SM = 1, GO TO R01_AS0103SM.
ELSE, IF R01_AS1003SM = -8, -7, GO TO R01_AS1004SM.
ELSE, GO TO BOX R01_AD1.]

INSTRUMENT ERROR: R01_AS0100SM was skipped incorrectly by respondents who answered R01_AS1003SM as don't know or refused.

[DISPLAY NOTE: See questionnaire for information on how this question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	743	2.3 %
2	2 = Sometime today	277	0.9 %
3	3 = Yesterday	213	0.7 %
4	4 = Day before yesterday	92	0.3 %

Value	Label	Unweighted Frequency	%
5	5 = Three or more days ago	540	1.7 %
	Total	**1,865**	**5.8%**

This variable has 1,865 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30437	94.2 %
	Total	**30,455**	**94.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 394-399 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0102SM: Time period of day when you last used smokeless tobacco

When you last used smokeless tobacco [FILL BASED ON AS0100SM], was it in the . . . ?

ASK: Respondents who have used smokeless tobacco sometime today, yesterday or the day before yesterday (R01_AS0100SM=2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	177	0.5 %
2	2 = Afternoon	229	0.7 %
3	3 = Evening	176	0.5 %
	Total	**582**	**1.8%**

This variable has 582 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31732	98.2 %
	Total	**31,738**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 400-405 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0103SM: Number of times used smokeless tobacco today / yesterday / day before yesterday

How many times [have | did] you [used | use] smokeless tobacco [FILL BASED ON R01_AS0100SM]?

ASK: Respondents who have used smokeless tobacco in the past hour, sometime today, yesterday or the day before yesterday (R01_AS0100SM=1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,323 valid cases out of 32,320 total cases.

- Mean: 4.44
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 500.00
- Standard Deviation: 14.51

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	30989	95.9 %
	Total	**30,997**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 406-411 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1004SM: Used smokeless tobacco, even one or two times, in past 30 days

In the past 30 days have you used smokeless tobacco, even one or two times?

ASK: Respondents who have ever used smokeless tobacco AND do not currently use smokeless tobacco every day or some days (R01_AS1002_02=1 or R01_AU1003 =1) and (R01_AS1003SM=3, -8 or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	143	0.4 %
2	2 = No	4403	13.6 %
	Total	**4,546**	**14.1%**

This variable has 4,546 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27767	85.9 %
	Total	**27,774**	**85.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 412-417 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1001: Ever seen or heard of dissolvable tobacco before this study

[BOX R01_AD1: The next questions ask about another type of tobacco called dissolvable tobacco. You don't smoke dissolvable tobacco products they are made of finely ground flavored tobacco that dissolves in your mouth.

Dissolvable tobacco products come in a variety of shapes, including small round pellets, thin sticks and flat strips. Some common brands are Ariva, Stonewall, and Camel Orbs, Sticks or Strips.]

[SHOW GENERIC IMAGES OF DISSOLVABLES]

Have you ever seen or heard of dissolvable tobacco before this study?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AX1.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4353	13.5 %
2	2 = No	27915	86.4 %
	Total	**32,268**	**99.8%**

This variable has 32,268 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**52**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 418-423 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1002: Ever used dissolvable tobacco, even one or two times

Have you ever used dissolvable tobacco products, such as Ariva, Stonewall, or Camel Orbs, Sticks or Strips, even one or two times?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AX1.)

ASK: Respondents who have seen or heard of dissolvable tobacco (R01_AD1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	347	1.1 %
2	2 = No	4005	12.4 %
	Total	**4,352**	**13.5%**

This variable has 4,352 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27961	86.5 %
	Total	**27,968**	**86.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 424-429 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1003: Now use dissolvable tobacco

Do you now use dissolvable tobacco . . . ?

(If not at all (3), Go to R01_AD1004.)

ASK: Respondents who have used dissolvable tobacco (R01_AD1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	9	0.0 %
2	2 = Some days	58	0.2 %
3	3 = Not at all	280	0.9 %

Value	Label	Unweighted Frequency	%
	Total	**347**	**1.1%**

This variable has 347 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31967	98.9 %
	Total	**31,973**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 430-435 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD0100: When last used dissolvable tobacco

When did you last use dissolvable tobacco?

ASK: Respondents who use dissolvable tobacco everyday or some days (R01_AD1003 = 1, 2, -8, or -7).

[GO TO: IF R01_AD0100 = 2 OR 3 OR 4, GO TO R01_AD0102.
ELSE IF R01_AD0100 = 1, GO TO R01_AD0103.
ELSE IF R01_AD1003 = 3, -8, -7, GO TO R01_AD1004.
ELSE GO TO BOX R01_AX1.]

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	6	0.0 %
2	2 = Sometime today	5	0.0 %
3	3 = Yesterday	9	0.0 %
4	4 = Day before yesterday	8	0.0 %
5	5 = Three or more days ago	38	0.1 %
	Total	**66**	**0.2%**

This variable has 66 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32247	99.8 %

	Missing Data		
	Total	**32,254**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 436-441 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD0102: Time period of day when you last used dissolvable tobacco

When did you last use dissolvable tobacco [FILL BASED ON R01_AD0100], was it in the . . . ?

ASK: Respondents who have used dissolvable tobacco sometime today, yesterday, or the day before yesterday (R01_AD0100 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	7	0.0 %
2	2 = Afternoon	12	0.0 %
3	3 = Evening	2	0.0 %
	Total	**21**	**0.1%**

This variable has 21 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32292	99.9 %
	Total	**32,299**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 442-447 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD0103: Number of pieces of dissolvable tobacco used today / yesterday / day before yesterday

How many pieces of dissolvable tobacco [have | did] you [used | use] [FILL BASED ON R01_AD0100]?

ASK: Respondents who have used dissolvable tobacco in past hour, today, yesterday, or the day before yesterday (R01_AD0100 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 28 valid cases out of 32,320 total cases.

- Mean: 59.54
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 999.00
- Standard Deviation: 211.49

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32286	99.9 %
	Total	**32,292**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 448-453 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1004: Used dissolvable tobacco, even one or two times, in past 30 days

In the past 30 days, have you used dissolvable tobacco, even one or two times?

ASK: Respondents who have used dissolvable tobacco AND do not currently use dissolvable tobacco every day or some days (R01_AD1003 = 3, -8, or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	26	0.1 %
2	2 = No	253	0.8 %
	Total	**279**	**0.9%**

This variable has 279 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32034	99.1 %
	Total	**32,041**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 454-459 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1005: Number of cigarettes smoked in your entire life

The following questions ask about your experience with cigarettes.

How many cigarettes have you smoked in your entire life? A pack usually has 20 cigarettes in it.

ASK: Respondents who have ever smoked a cigarette (R01_EVER_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole cigarette	3006	9.3 %
2	2 = 1 to 10 cigarettes (about 1/2 pack total)	2165	6.7 %
3	3 = 11 to 20 cigarettes (about 1/2 pack to 1 pack)	1383	4.3 %
4	4 = 21 to 50 cigarettes (more than 1 pack but less than 3 packs)	1273	3.9 %
5	5 = 51 to 99 (more than 2 1/2 packs but less than 5 packs)	911	2.8 %
6	6 = At least 100 or more cigarettes (5 packs or more)	16326	50.5 %
	Total	**25,064**	**77.5%**

This variable has 25,064 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	76	0.2 %
-7	-7 = Refused	43	0.1 %
-1	-1 = Inapplicable	7131	22.1 %
	Total	**7,256**	**22.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 460-465 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AC1006: DERIVED - Age range when first smoked part or all of a cigarette (6 levels)

Long Description: How old were you the first time you smoked part or all of a cigarette?

Original Variables: R01_AC1006, R01_AC1120

Algorithm:

IF (0 <= R01_AC1006 < 18) OR R01_AC1120 = 1 THEN R01R_A_AC1006 = 1; ELSE IF (18 <= R01_AC1006 <= 24) OR R01_AC1120 = 2 THEN R01R_A_AC1006 = 2; ELSE IF (25 <= R01_AC1006 <= 34) OR R01_AC1120 = 3 THEN R01R_A_AC1006 = 3; ELSE IF (35 <= R01_AC1006 <= 44) OR R01_AC1120 = 4 THEN R01R_A_AC1006 = 4; ELSE IF (45 <= R01_AC1006 <= 54) OR R01_AC1120 = 5 THEN R01R_A_AC1006 = 5; ELSE IF (R01_AC1006 => 55) OR

R01_AC1120 = 6 THEN R01R_A_AC1006 = 6; ELSE IF R01_AC1006 = -9 OR R01_AC1120 = -9 THEN R01R_A_AC1006 = -99999; ELSE IF R01_AC1006 = -8 OR R01_AC1120 = -8 THEN R01R_A_AC1006 = -99988; ELSE IF R01_AC1006 = -7 OR R01_AC1120 = -7 THEN R01R_A_AC1006 = -99977; ELSE IF R01_AC1006 = -5 THEN R01R_A_AC1006 = -99955; ELSE IF R01_AC1006 = -1 OR R01_AC1120 = -1 THEN R01R_A_AC1006 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	17734	54.9 %
2	2 = 18 to 24 years old	6521	20.2 %
3	3 = 25 to 34 years old	696	2.2 %
4	4 = 35 to 44 years old	144	0.4 %
5	5 = 45 to 54 years old	39	0.1 %
6	6 = 55 years old or older	15	0.0 %
	Total	**25,149**	**77.8%**

This variable has 25,149 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	11	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	19	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	7131	22.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**7,171**	**22.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 466-471 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AC1100: Ever smoked cigarettes fairly regularly

Have you ever smoked cigarettes fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AC1.)

ASK: Respondents who have ever smoked a cigarette and have smoked 100 or more cigarettes in their lifetime (R01_EVER_USER_CIGS = 1 AND R01_AC1005 = 6).

Value	Label	Unweighted Frequency	%
1	1 = Yes	15230	47.1 %

Value	Label	Unweighted Frequency	%
2	2 = No	1087	3.4 %
	Total	**16,317**	**50.5%**

This variable has 16,317 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	15988	49.5 %
	Total	**16,003**	**49.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 472-477 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AC1007: DERIVED - Age range when first started smoking cigarettes fairly regularly (6 levels)

Long Description: How old were you when you first started smoking fairly regularly?

Original Variables: R01_AC1007, R01_AC1120

Algorithm:

IF (0 <= R01_AC1007 < 18) OR R01_AC1121 = 1 THEN R01R_A_AC1007 = 1; ELSE IF (18 <= R01_AC1007 <= 24) OR R01_AC1121 = 2 THEN R01R_A_AC1007 = 2; ELSE IF (25 <= R01_AC1007 <= 34) OR R01_AC1121 = 3 THEN R01R_A_AC1007 = 3; ELSE IF (35 <= R01_AC1007 <= 44) OR R01_AC1121 = 4 THEN R01R_A_AC1007 = 4; ELSE IF (45 <= R01_AC1007 <= 54) OR R01_AC1121 = 5 THEN R01R_A_AC1007 = 5; ELSE IF (R01_AC1007 => 55) OR R01_AC1121 = 6 THEN R01R_A_AC1007 = 6; ELSE IF R01_AC1007 = -9 OR R01_AC1121 = -9 THEN R01R_A_AC1007 = -99999; ELSE IF R01_AC1007 = -8 OR R01_AC1121 = -8 THEN R01R_A_AC1007 = -99988; ELSE IF R01_AC1007 = -7 OR R01_AC1121 = -7 THEN R01R_A_AC1007 = -99977; ELSE IF R01_AC1007 = -5 THEN R01R_A_AC1007 = -99955; ELSE IF R01_AC1007 = -1 OR R01_AC1121 = -1 THEN R01R_A_AC1007 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	8104	25.1 %
2	2 = 18 to 24 years old	6143	19.0 %
3	3 = 25 to 34 years old	769	2.4 %
4	4 = 35 to 44 years old	149	0.5 %
5	5 = 45 to 54 years old	45	0.1 %
6	6 = 55 years old or older	14	0.0 %
	Total	**15,224**	**47.1%**

This variable has 15,224 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	17084	52.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**17,096**	**52.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 478-483 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AC1020: DERIVED - Age range when first started smoking cigarettes every day (6 levels)

Long Description: How old were you when you first started smoking cigarettes every day?

Original Variables: R01_AC1020, R01_AC1122

Algorithm:

IF (0 <= R01_AC1020 < 18) OR R01_AC1122 = 1 THEN R01R_A_AC1020 = 1; ELSE IF (18 <= R01_AC1020 <= 24) OR R01_AC1122 = 2 THEN R01R_A_AC1020 = 2; ELSE IF (25 <= R01_AC1020 <= 34) OR R01_AC1122 = 3 THEN R01R_A_AC1020 = 3; ELSE IF (35 <= R01_AC1020 <= 44) OR R01_AC1122 = 4 THEN R01R_A_AC1020 = 4; ELSE IF (45 <= R01_AC1020 <= 54) OR R01_AC1122 = 5 THEN R01R_A_AC1020 = 5; ELSE IF (R01_AC1020 => 55) OR R01_AC1122 = 6 THEN R01R_A_AC1020 = 6; ELSE IF R01_AC1020 = -9 OR R01_AC1122 = -9 THEN R01R_A_AC1020 = -99999; ELSE IF R01_AC1020 = -8 OR R01_AC1122 = -8 THEN R01R_A_AC1020 = -99988; ELSE IF R01_AC1020 = -7 OR R01_AC1122 = -7 THEN R01R_A_AC1020 = -99977; ELSE IF R01_AC1020 = -5 THEN R01R_A_AC1020 = -99955; ELSE IF R01_AC1020 = -1 OR R01_AC1122 = -1 THEN R01R_A_AC1020 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	4577	14.2 %
2	2 = 18 to 24 years old	3712	11.5 %
3	3 = 25 to 34 years old	556	1.7 %
4	4 = 35 to 44 years old	118	0.4 %
5	5 = 45 to 54 years old	40	0.1 %
6	6 = 55 years old or older	10	0.0 %
	Total	**9,013**	**27.9%**

This variable has 9,013 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	7	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	23293	72.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**23,307**	**72.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 484-489 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AC9020: Was first cigarette smoked flavored to taste like menthol or mint

When you first started smoking cigarettes, did you start with cigarettes flavored to taste like menthol or mint?

ASK: Current users, Former users, Experimental Current users, and Experimental Former users (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1).

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1) AND R01_AC9020 = 1, GO TO BOX R01_AC6. ELSE, IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND R01_AC9020 = 1, GO TO BOX R01_AC2. ELSE, IF FORMER USER OR EXPERIMENTAL FORMER USER (R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1) AND R01_AC9020 = 1, GO TO R01_AC1009. ELSE, IF R01_AC9020 = 2, -8, -7, GO TO R01_AC9021.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9228	28.6 %
2	2 = No	15733	48.7 %
	Total	**24,961**	**77.2%**

This variable has 24,961 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	81	0.3 %
-7	-7 = Refused	7	0.0 %

	Missing Data		
-1	-1 = Inapplicable	7265	22.5 %
	Total	**7,359**	**22.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 490-495 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9021: First cigarette smoked was flavored to taste like clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started smoking cigarettes, did you start with cigarettes flavored to taste like clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users, Former users, Experimental Current users, and Experimental Former users who did not start smoking with menthol flavored cigarettes
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1) AND R01_AC9020 = 2, -8, -7).

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC9002.
ELSE, IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1), GO TO BOX R01_AC2.
ELSE, GO TO R01_AC1009.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	719	2.2 %
2	2 = No	15059	46.6 %
	Total	**15,778**	**48.8%**

This variable has 15,778 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	16493	51.0 %
	Total	**16,542**	**51.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 496-501 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1009_NN: How long since you completely quit smoking cigarettes - Number

About how long has it been since you completely quit smoking cigarettes? (If it was earlier today, enter 1 day).

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Former users and Experimental Former users
(R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1).

[GO TO: IF FORMER USER (R01_FORMER_USER_CIGS = 1), GO TO BOX R01_AC6.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

This variable has 11,400 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	87	0.3 %
-7	-7 = Refused	29	0.1 %
-5	-5 = Improbable response removed	55	0.2 %
-1	-1 = Inapplicable	20743	64.2 %
	Total	**20,920**	**64.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 502-507 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1009_UN: How long since you completely quit smoking cigarettes - Unit

[UNITS OF RESPONSE FOR R01_AC1009_NN]

ASK: Former users and Experimental Former users
(R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1).

[NOTE: The value "1" refers to R01_AC1009_UN = Days, the value "2" refers to R01_AC1009_UN = Months, and the value "3" refers to R01_AC1009_UN = Years.]

[GO TO: IF FORMER USER (R01_FORMER_USER_CIGS = 1), GO TO BOX R01_AC6.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Days	439	1.4 %
2	2 = Months	1289	4.0 %
3	3 = Years	9727	30.1 %
	Total	**11,455**	**35.4%**

This variable has 11,455 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	20859	64.5 %
	Total	**20,865**	**64.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 508-513 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9002_YR: How long smoking / smoked cigarettes fairly regularly - Years

[PROGRAM NOTE: See Box R01_AC6 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

About how long [have you been smoking | did you smoke] fairly regularly? Do not count any time you may have stayed off cigarettes?

_____ YEARS

ASK: Current users and Former users that have ever smoked fairly regularly
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_CIGS = 1) AND R01_AC1100 = 1).

[GO TO: IF FORMER USER (R01_FORMER_USER_CIGS = 1), GO TO R01_AC9003.
ELSE, GO TO BOX R01_AC2.]

This variable has 15,075 valid cases out of 32,320 total cases.

- Mean: 18.41
- Median: 15.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 87.00
- Standard Deviation: 14.48

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	47	0.1 %
-7	-7 = Refused	16	0.0 %
-5	-5 = Improbable response removed	82	0.3 %
-1	-1 = Inapplicable	17094	52.9 %
	Total	**17,245**	**53.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 514-519 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9002_MO: How long smoking / smoked cigarettes fairly regularly - Months

[PROGRAM NOTE: See Box R01_AC6 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

About how long [have you been smoking | did you smoke] fairly regularly? Do not count any time you may have stayed off cigarettes?

_____ MONTHS

ASK: Current users and Former users that have ever smoked fairly regularly ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_CIGS = 1) AND R01_AC1100 = 1).

[GO TO: IF FORMER USER (R01_FORMER_USER_CIGS = 1), GO TO R01_AC9003. ELSE, GO TO BOX R01_AC2.]

This variable has 15,106 valid cases out of 32,320 total cases.

- Mean: 2.71
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 5.39

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	51	0.2 %
-1	-1 = Inapplicable	17157	53.1 %
	Total	**17,214**	**53.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 520-525 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9003_NN: How many cigarettes smoked per day when you smoked fairly regularly - Number

On average, about how many cigarettes did you smoke per day while you were smoking fairly regularly? A pack usually has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Former users that have ever smoked fairly regularly (R01_FORMER_USER_CIGS = 1 AND R01_AC1100 = 1).

This variable has 4,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	10	0.0 %
-1	-1 = Inapplicable	27945	86.5 %
	Total	**27,964**	**86.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 526-531 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9003_UN: How many cigarettes smoked per day when you smoked fairly regularly - Unit

[UNITS OF RESPONSE FOR R01_AC9003_NN]

ASK: Former users that have ever smoked fairly regularly (R01_FORMER_USER_CIGS = 1 AND R01_AC1100 = 1).

[NOTE: The value "1" refers to R01_AC9003_UN = Cigarettes per day, the value "2" refers to R01_AC9003_UN = Packs per day.]

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	3175	9.8 %
2	2 = Packs per day	1191	3.7 %
	Total	**4,366**	**13.5%**

This variable has 4,366 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27948	86.5 %
	Total	**27,954**	**86.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 532-537 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1021_NN: Average number of cigarettes now smoked each day - Number

[PROGRAM NOTE: See Box R01_AC2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many cigarettes do you now smoke each day? A pack usually has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Everyday users (R01_EVERYDAY_USER_CIGS = 1).

[GO TO: IF R01_AC1021_NN = 0, GO TO R01_AC1024. ELSE, IF R01_AC1021_NN = -8, -7, GO TO R01_AC1090. ELSE, GO TO BOX R01_AC5]

This variable has 8,995 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	24	0.1 %
-1	-1 = Inapplicable	23293	72.1 %
	Total	**23,325**	**72.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 538-543 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1021_UN: Average number of cigarettes now smoked each day - Unit

[PROGRAM NOTE: See Box R01_AC2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[UNITS OF RESPONSE FOR R01_AC1021_NN]

ASK: Everyday users (R01_EVERYDAY_USER_CIGS = 1).

[NOTE: The value "1" refers to R01_AC1021_UN = Cigarettes per day, the value "2" refers to R01_AC1021_UN = Packs per day.]

[GO TO: IF R01_AC1021_NN = 0, GO TO R01_AC1024. ELSE, IF R01_AC1021_NN = -8, -7, GO TO R01_AC1090. ELSE, GO TO BOX R01_AC5]

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	7410	22.9 %
2	2 = Packs per day	1609	5.0 %

Value	Label	Unweighted Frequency	%
	Total	**9,019**	**27.9%**

This variable has 9,019 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23295	72.1 %
	Total	**23,301**	**72.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 544-549 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1090: Average number of cigarettes now smoked per day (Pack measure)

Would you say that, on average, you now smoke more than 20 cigarettes, about 20 cigarettes, or less than 20 cigarettes each day? A pack usually has 20 cigarettes in it.

(If a valid response (1 to 3), Go to Box R01_AC5.
If Don't Know (-8) or Refused (-7), Go to R01_AC1024.)

ASK: Everyday users who don't know or refused to report how many cigarettes they smoke each day (R01_EVERYDAY_USER_CIGS = 1 AND R01_AC1021_NN = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = More than 20 cigarettes each day	0	0.0 %
2	2 = About 20 cigarettes each day	0	0.0 %
3	3 = Less than 20 cigarettes each day	1	0.0 %
	Total	**1**	**0.0%**

This variable has 1 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32312	100.0 %
	Total	**32,319**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 550-555 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1022: In past 30 days, number of days smoked cigarettes

On how many of the past 30 days did you smoke cigarettes?

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1).

[GO TO: IF R01_AC1022 = 0 AND SOME DAY USER (R01_SOME_DAY_USER_CIGS = 1), GO TO R01_AC1024.
ELSE, IF R01_AC1022 = 0 AND EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, IF R01_AC1022 = 0 AND EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) NOT BETWEEN 18-24 YEARS OLD, GO TO R01_AC1025.
ELSE, GO TO R01_AC1023.]

This variable has 4,286 valid cases out of 32,320 total cases.

- Mean: 12.81
- Median: 10.00
- Mode: 30.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 10.60

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	7	0.0 %
-5	-5 = Improbable response removed	139	0.4 %
-1	-1 = Inapplicable	27857	86.2 %
	Total	**28,034**	**86.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 556-561 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1023_NN: In past 30 days, average number of cigarettes smoked per day on days smoked - Number

On average, on those [FILL NUMBER OF DAYS FROM R01_AC1022 days | days you smoked], how many cigarettes did you usually smoke each day? A pack of cigarettes has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Some day users and Experimental Current users who smoked at least one day in the past 30 days or did not provide the number of days smoked in the past 30 days

((R01_SOME_DAY_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND
(R01_AC1022 > 0 OR R01_AC1022 IN ((-8, -7)).

[GO TO: IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND NOT BETWEEN 18-24 YEARS OLD ((R01R_A_AGE < 18 OR R01R_A_AGE > 24) AND R01_AM0003 != 2), GO TO R01_AC1025.
ELSE, IF R01_AC1023_NN IN (0, -8, -7), GO TO R01_AC1024.
ELSE, GO TO BOX R01_AC5.]

This variable has 4,022 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	32	0.1 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	24	0.1 %
-1	-1 = Inapplicable	28219	87.3 %
	Total	**28,298**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 562-567 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1023_UN: In past 30 days, average number of cigarettes smoked per day on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AC1023_NN]

ASK: Some day users and Experimental Current users who smoked at least one day in the past 30 days or did not provide the number of days smoked in the past 30 days
((R01_SOME_DAY_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND
(R01_AC1022 > 0 OR R01_AC1022 IN ((-8, -7)).

[NOTE: The value "1" refers to R01_AC1023_UN = Cigarettes per day, the value "2" refers to R01_AC1023_UN = Packs per day.]

[GO TO: IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND NOT BETWEEN 18-24 YEARS OLD ((R01R_A_AGE < 18 OR R01R_A_AGE > 24) AND R01_AM0003 != 2), GO TO R01_AC1025.
ELSE, IF R01_AC1023_NN IN (0, -8, -7), GO TO R01_AC1024.
ELSE, GO TO BOX R01_AC5.]

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	3760	11.6 %
2	2 = Packs per day	286	0.9 %

Value	Label	Unweighted Frequency	%
	Total	**4,046**	**12.5%**

This variable has 4,046 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28268	87.5 %
	Total	**28,274**	**87.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 568-573 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9004: Smoked same number of cigarettes per day since started smoking fairly regularly

[PROGRAM NOTE: See Box R01_AC5 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

You mentioned that you smoke [#] [cigarette(s) | pack(s)] per day. Have you smoked about this many [cigarettes | packs] per day since you started smoking fairly regularly?

(If Yes (1), Go to R01_AC1014.
If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AC9005.)

ASK: Current users who provided the number of cigarettes smoked per day AND have ever smoked fairly regularly (R01_CURRENT_USER_CIGS = 1 AND (R01_AC1021_NN > 1 or R01_AC1023_NN > 1) AND R01_AC1100 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	5676	17.6 %
2	2 = No	4976	15.4 %
	Total	**10,652**	**33.0%**

This variable has 10,652 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	3	0.0 %

	Missing Data		
-1	-1 = Inapplicable	21641	67.0 %
	Total	**21,668**	**67.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 574-579 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9009: Smoked same number of cigarettes per day since started smoking fairly regularly (Pack measure)

You mentioned that you smoke [CIGSPERDAY2]. Have you smoked about this many cigarettes per day since you started smoking fairly regularly?

(If Yes (1), Go to R01_AC1024.)

ASK: Everyday users who indicated an average number of cigarettes smoked per day AND have ever smoked fairly regularly (R01_EVERYDAY_USER_CIGS = 1 AND (R01_AC1090 IN (1, 2, 3)) AND R01_AC1100 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	0	0.0 %
	Total	**1**	**0.0%**

This variable has 1 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32313	100.0 %
	Total	**32,319**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 580-585 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9005_NN: Average number of cigarettes smoked per day when smoked fairly regularly in the past - Number

On average, about how many cigarettes did you smoke per day when you smoked fairly regularly in the past? A pack usually has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Current users who reported that they have ever smoked fairly regularly AND who say they now smoke a different amount than they used to (R01_CURRENT_USER_CIGS = 1 AND R01_AC1100 = 1 AND R01_AC9004 = 2, -8, -7).

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC1024.
ELSE, IF CURRENT EXPERIMENTAL USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, GO TO R01_AC1025.]

This variable has 4,974 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	5	0.0 %
-1	-1 = Inapplicable	27321	84.5 %
	Total	**27,346**	**84.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 586-591 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9005_UN: Average number of cigarettes smoked per day when smoked fairly regularly in the past - Unit

[UNITS OF RESPONSE FOR R01_AC9005_NN]

ASK: Current users who reported that they have ever smoked fairly regularly AND who say they now smoke a different amount than they used to (R01_CURRENT_USER_CIGS = 1 AND R01_AC1100 = 1 AND R01_AC9004 = 2, -8, -7).

[NOTE: The value "1" refers to R01_AC9005_UN = cigarettes per day, the value "2" refers to R01_AC9005_UN = packs per day.]

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC1024.
ELSE, IF CURRENT EXPERIMENTAL USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, GO TO R01_AC1025.]

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	3940	12.2 %
2	2 = Packs per day	1039	3.2 %
	Total	**4,979**	**15.4%**

This variable has 4,979 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27335	84.6 %
	Total	**27,341**	**84.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 592-597 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1024_NN: Time to first cigarette after waking - Number

[On the days that you smoke, how | How] soon after you wake up do you typically smoke your first cigarette of the day? Please enter the number of minutes or hours.

ASK: Current users (R01_CURRENT_USER_CIGS = 1).

[GO TO: IF R01_AC1024 = 1 OR 2 AND CURRENT USER (R01_CURRENT_USER_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, GO TO R01_AC1025.]

This variable has 11,270 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	10	0.0 %
-5	-5 = Improbable response removed	93	0.3 %
-1	-1 = Inapplicable	20912	64.7 %
	Total	**21,050**	**65.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 598-603 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1024_UN: Time to first cigarette after waking - Unit

[UNITS OF RESPONSE FOR R01_AC1024_NN]

ASK: Current users (R01_CURRENT_USER_CIGS = 1).

[NOTE: The value "1" refers to R01_AC1024_UN = minutes after waking, the value "2" refers to R01_AC1024_UN = hours after waking.]

[GO TO: IF R01_AC1024 = 1 OR 2 AND CURRENT USER (R01_CURRENT_USER_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, GO TO R01_AC1025.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	7185	22.2 %
2	2 = Hours	4178	12.9 %
	Total	**11,363**	**35.2%**

This variable has 11,363 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	20951	64.8 %
	Total	**20,957**	**64.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 604-609 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1092: Smoke first cigarette of the day within 30 minutes after waking

[On the days that you smoke, would | Would] you say you smoke your first cigarette of the day within the first 30 minutes after you wake up?

ASK: Current users who don't know or refuse to answer how soon after waking up (R01_CURRENT_USER_CIGS = 1 AND R01_AC1024 = -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER AND EXPERIMENTAL CURRENT USER (R01_CURRENT_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1) BETWEEN 18-24 YEARS OLD ((R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2), GO TO R01_AC9022.
ELSE, GO TO R01_AC1025.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3	0.0 %
2	2 = No	23	0.1 %
3	3 = It varies	9	0.0 %
	Total	**35**	**0.1%**

This variable has 35 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32275	99.9 %
	Total	**32,285**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 610-615 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9022: Consider yourself a smoker

Do you consider yourself a smoker?

ASK: Current users and Experimental Current users who are between 18-24 years old ((R01_CURRENT_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND (R01R_A_AGE > 17 AND R01R_A_AGE < 25) OR R01_AM0003 = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2408	7.5 %
2	2 = No	825	2.6 %
	Total	**3,233**	**10.0%**

This variable has 3,233 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	29079	90.0 %
	Total	**29,087**	**90.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 616-621 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1025: Were you smoking cigarettes every day, some days or not at all around this time 12 months ago

About this time 12 months ago, were you smoking cigarettes every day, some days, or not at all?

ASK: Current users, Experimental Current users, and Former users 12 Month
(R01_CURRENT_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[GO TO: IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_CIGS = 1), GO TO THE NEXT SECTION (SEE NOTE ON PG. V).
ELSE, IF R01_AC1025 = 1, GO TO R01_AC9006.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC9007.
ELSE, GO TO R01_AC1097.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	10121	31.3 %
2	2 = Some days	3125	9.7 %
3	3 = Not at all	1319	4.1 %
	Total	**14,565**	**45.1%**

This variable has 14,565 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	17736	54.9 %
	Total	**17,755**	**54.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 622-627 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9006_NN: Average number of cigarettes smoked per day 12 months ago - Number

Around this time 12 months ago, on average, about how many cigarettes did you smoke each day? A pack usually has 20 cigarettes in it.

[NUMBER OF CIGARETTES / PACKS PER DAY]

ASK: Respondents who used cigarettes everyday around this time 12 months ago (R01_AC1025 = 1).

[GO TO: IF R01_AC9006_NN = -8 OR -7, GO TO R01_AC9140.
ELSE, IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC1097.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC9007.]

This variable has 9,362 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	22	0.1 %
-1	-1 = Inapplicable	22924	70.9 %
	Total	**22,958**	**71.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 628-633 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9006_UN: Average number of cigarettes smoked per day 12 months ago - Unit

[UNITS OF RESPONSE FOR AC9006_NN]

(If a cigarettes per day (1) or packs per day (2), Go to AC1097.)

ASK: Respondents who used cigarettes everyday around this time 12 months ago (R01_AC1025 = 1).

[NOTE: The value "1" refers to R01_AC9006_UN = cigarettes per day, the value "2" refers to R01_AC9006_UN = packs per day.]

[GO TO: IF R01_AC9006_NN = -8 OR -7, GO TO R01_AC9140.
ELSE, IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC1097.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC9007.]

Value	Label	Unweighted Frequency	%
1	1 = Cigarettes per day	7032	21.8 %
2	2 = Packs per day	2352	7.3 %
	Total	**9,384**	**29.0%**

This variable has 9,384 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	22930	70.9 %
	Total	**22,936**	**71.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 634-639 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9140: Average number of cigarettes smoked each day around this time 12 months ago (Pack measure)

Would you say that, around this time 12 months ago, on average, you smoked more than 20 cigarettes, about 20 cigarettes, or less than 20 cigarettes each day? A pack usually has 20 cigarettes in it.

ASK: Respondents who used cigarettes everyday around this time 12 months ago (R01_AC1025 = 1) who refused or did not know how many cigarettes they smoked each day (R01_AC9006 = -8, -7).

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC1097.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC9007.]

Value	Label	Unweighted Frequency	%
1	1 = More than 20 cigarettes each day	1	0.0 %
2	2 = About 20 cigarettes each day	0	0.0 %
3	3 = Less than 20 cigarettes each day	4	0.0 %
	Total	**5**	**0.0%**

This variable has 5 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32308	100.0 %
	Total	**32,315**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 640-645 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1097: Used a coupon when buying cigarettes in past 30 days

The next questions ask about your experience buying cigarettes.

In the past 30 days, did you use a coupon when buying cigarettes?

(If No (2) or not in the past 30 days (3) or Don't Know (-8) or Refused (-7), Go to AC9007.)

ASK: Current users (R01_CURRENT_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2538	7.9 %
2	2 = No	8301	25.7 %

Value	Label	Unweighted Frequency	%
3	3 = Did not buy cigarettes in the past 30 days	551	1.7 %
	Total	**11,390**	**35.2%**

This variable has 11,390 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	20912	64.7 %
	Total	**20,930**	**64.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 646-651 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1098: In past 30 days, number of times used a coupon to buy cigarettes

How many times in the past 30 days have you used a coupon to buy cigarettes?

ASK: Current users who have used a coupon to buy cigarettes in the past 30 days (R01_CURRENT_USER_CIGS = 1 AND R01_AC1097=1).

This variable has 2,536 valid cases out of 32,320 total cases.

- Mean: 3.28
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 77.00
- Standard Deviation: 4.43

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	29776	92.1 %
	Total	**29,784**	**92.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 652-657 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC9007_01: When buying / bought cigarettes for self, purchased: Manufactured cigarettes

When you [buy | bought] cigarettes for yourself, [do | did] you usually buy manufactured cigarettes or a pouch of tobacco to roll-your-own cigarettes? Choose all that apply.

Manufactured cigarettes

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11863	36.7 %
2	2 = Not Marked	596	1.8 %
	Total	**12,459**	**38.5%**

This variable has 12,459 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	19812	61.3 %
	Total	**19,861**	**61.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 658-663 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9007_02: When buying / bought cigarettes for self, purchased: Pouch of tobacco to roll your own cigarettes

When you [buy | bought] cigarettes for yourself, [do | did] you usually buy manufactured cigarettes or a pouch of tobacco to roll-your-own cigarettes? Choose all that apply.

Roll-your-own tobacco

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1240	3.8 %
2	2 = Not Marked	11219	34.7 %
	Total	**12,459**	**38.5%**

This variable has 12,459 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	19812	61.3 %
	Total	**19,861**	**61.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 664-669 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1030RY: How you usually buy your pouch of roll your own cigarette tobacco

[BOX RYO_LOOP: If respondent provides more than one response in AC9007, create and repeat AC1030 TO AC1051 as a loop once for each cigarette type, following appropriate skip patterns. If AC9007 = -8, -7, go through AC1030 TO AC1051 once, following the display instructions for manufactured cigarettes.]

How [do | did] you usually buy a pouch of roll-your-own cigarette tobacco for yourself?
Is it . . . ?

(If from the internet (2) or by telephone (3), Go to AC1039.
If you didn't buy your own (4) or Don't Know (-8) or Refused (-7), Go to AC1047RY.)

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	1183	3.7 %
2	2 = From the internet	14	0.0 %
3	3 = By telephone	1	0.0 %
4	4 = I do / did not buy my own cigarette tobacco	42	0.1 %
	Total	**1,240**	**3.8%**

This variable has 1,240 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31074	96.1 %
	Total	**31,080**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 670-675 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1032RY: Geographic area where you usually buy roll your own cigarette tobacco

[Do/Did] you usually buy roll-your-own cigarette tobacco . . . ?

ASK: Current users and Former users 12 Month who usually buy cigarettes in person
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1030RY = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	1134	3.5 %
2	2 = In another state	40	0.1 %
3	3 = Outside the US	6	0.0 %
	Total	**1,180**	**3.7%**

This variable has 1,180 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31131	96.3 %
	Total	**31,140**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 676-681 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1033RY: Retail location where your roll your own cigarette tobacco is purchased most of the time

Where [do | did] you buy your roll-your-own cigarette tobacco most of the time?

ASK: Current users and Former users 12 Month who usually buy in person
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1030RY=1).

[GO TO: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC1047RY.
ELSE, GO TO BOX R01_AC3.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	440	1.4 %
2	2 = A supermarket, grocery store, or drug store	50	0.2 %
3	3 = A warehouse club, such as Sam's or Costco	0	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	643	2.0 %
5	5 = A duty free shop or military commissary	1	0.0 %
6	6 = A bar, pub, restaurant or casino	2	0.0 %
7	7 = A friend or relative	4	0.0 %
8	8 = A swap meet or flea market	1	0.0 %
9	9 = A liquor store	33	0.1 %
10	10 = Somewhere else	9	0.0 %
	Total	**1,183**	**3.7%**

This variable has 1,183 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31131	96.3 %
	Total	**31,137**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 682-687 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1047RY: Have a regular brand of roll your own cigarette tobacco you usually smoke

[Do | Did] you have a regular brand of roll-your-own cigarette tobacco that you usually
[smoke | smoked]?

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	904	2.8 %
2	2 = No	336	1.0 %
	Total	**1,240**	**3.8%**

This variable has 1,240 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31074	96.1 %
	Total	**31,080**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 688-693 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1048RY_BRAND: Brand of roll-your-own cigarette tobacco usually / last smoked

What brand of roll-your-own cigarette tobacco [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AC1070RY_PRODUCT]

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AC1048RY_BRAND != 9995, -8, -7, GO TO R01_AC0170_PRODUCT.
ELSE IF R01_AC1048RY_BRAND = 9995, GO TO R01_AC1049RY.
ELSE, GO TO R01_AC1050MC.]

This variable has 1,225 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	31074	96.1 %

	Missing Data		
	Total	**31,095**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 694-699 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1070RY_PRODUCT: Sub-brand of roll your own cigarette tobacco usually / last smoked

You selected [RYOBRANDFILL] as your brand. What kind of [RYOBRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

[SHOW PICTURES OR TEXT ON THE TOUCHSCREEN OF THE MAJOR PRODUCTS ASSOCIATED WITH BRAND SELECTED IN R01_AC1048RY]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) who selected a brand image in R01_AC1048RY_BRAND or R01_AC1048MC_BRAND.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AC1070RY_PRODUCT = 99995, GO TO R01_AC1071RY.
ELSE, IF RESPONDENT SMOKES ROLL-YOUR-OWN CIGARETTES (R01_AC9007_02 = 1),GO TO R01_AC1052RY.
ELSE, IF RESPONDENT SMOKES MANUFACTURED CIGARETTES (R01_AC9007_01 = 1, -8, -7), GO TO R01_AC1050MC.]

This variable has 956 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31353	97.0 %
	Total	**31,364**	**97.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 700-705 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1052RY: Regular / last brand of roll-your-own cigarette tobacco smoked is flavored to taste like menthol or mint

[Is / was] [your regular brand | the last brand] of roll-your-own cigarette tobacco [you smoked] flavored to taste like menthol or mint?

(If Yes (1), Go to AC1051.)

ASK: Current users and Former users 12 Month who usually purchase roll-your-own cigarettes ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_02 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	304	0.9 %
2	2 = No	935	2.9 %
	Total	**1,239**	**3.8%**

This variable has 1,239 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31074	96.1 %
	Total	**31,081**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 706-711 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1053RY: Regular / last brand of roll-your-own cigarette tobacco smoked is flavored to taste like clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is / was] [your regular brand | the last brand] of roll-your-own cigarette tobacco
[you smoked] flavored to taste like clove, candy, fruit, chocolate, alcohol, (such
as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month who usually purchase roll-your-own cigarettes
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_02 = 1)
whose current or last brand was not mint/menthol (R01_AC1052RY = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER (R01_CURRENT_USER_CIGS = 1) AND R01_AC1047RY = 1, GO TO R01_AC1051RY.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_01 = 1, -8,
-7 AND R01_AC1047RY = 1, GO TO BOX R01_AC7.
ELSE, IF CURRENT USER OR FORMER USER 12 MONTH (R01_CURRENT_USER_CIGS = 1 OR
R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_01 = 1, -8, -7 AND R01_AC1047RY != 1,
GO TO R01_AC9019.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	7	0.0 %
2	2 = No	928	2.9 %

Value	Label	Unweighted Frequency	%
	Total	**935**	**2.9%**

This variable has 935 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31379	97.1 %
	Total	**31,385**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 712-717 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1051RY_NN: How long smoked regular brand of roll-your-own cigarette tobacco - Number

About how long have you been smoking your regular brand of roll-your-own cigarette tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users who have a regular brand (R01_CURRENT_USER_CIGS = 1 AND R01_AC1047RY = 1).

[GO TO: IF USER OF BOTH MANUFACTURED AND ROLL-YOUR-OWN CIGARETTES
(R01_AC9007_01 = 1 AND R01_AC9007_02 = 1), GO TO R01_AC0105.
ELSE, IF USER OF ONLY MANUFACTURED CIGARETTES (R01_AC9007_02 != 1), GO TO BOX R01_AC7.
ELSE, GO TO R01_AC9019.]

This variable has 816 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	6	0.0 %
-1	-1 = Inapplicable	31488	97.4 %
	Total	**31,504**	**97.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 718-723 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1051RY_UN: How long smoked regular brand of roll-your-own cigarette tobacco - Unit

[UNITS OF RESPONSE FOR AC1051RY_NN]

ASK: Current users who have a regular brand (R01_CURRENT_USER_CIGS = 1 AND R01_AC1047RY = 1).

[NOTE: The value "1" refers to R01_AC1051RY_UN = Days, the value "2" refers to R01_AC1051RY_UN = Months, and the value "3" refers to R01_AC1051RY_UN = Years.]

[GO TO: IF USER OF BOTH MANUFACTURED AND ROLL-YOUR-OWN CIGARETTES (R01_AC9007_01 = 1 AND R01_AC9007_02 = 1), GO TO R01_AC0105.
ELSE, IF USER OF ONLY MANUFACTURED CIGARETTES (R01_AC9007_02 != 1), GO TO BOX R01_AC7.
ELSE, GO TO R01_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Days	15	0.0 %
2	2 = Months	139	0.4 %
3	3 = Years	668	2.1 %
	Total	**822**	**2.5%**

This variable has 822 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31492	97.4 %
	Total	**31,498**	**97.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 724-729 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1030MC: How you usually buy your cigarettes

[BOX RYO_LOOP: If respondent provides more than one response in AC9007, create and repeat AC1030 TO AC1051 as a loop once for each cigarette type, following appropriate skip patterns.
If AC9007 = -8, -7, go through AC1030 TO AC1051 once, following the display instructions for manufactured cigarettes.]

How [do | did] you usually buy cigarettes for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3), Go to AC1039.
If you didn't buy your own (4), Don't Know (-8) or Refused (-7), Go to AC1047MC.)

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	11568	35.8 %
2	2 = From the internet	10	0.0 %
3	3 = By telephone	5	0.0 %
4	4 = I do / did not buy my own cigarettes	302	0.9 %
	Total	**11,885**	**36.8%**

This variable has 11,885 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	20408	63.1 %
	Total	**20,435**	**63.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 730-735 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1032MC: Geographic location where usually bought cigarettes

[Do/Did] you usually buy cigarettes . . . ?

ASK: Current users and Former users 12 Month who usually buy cigarettes in person
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1030MC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	11195	34.6 %
2	2 = In another state	329	1.0 %
3	3 = Outside the US	38	0.1 %
	Total	**11,562**	**35.8%**

This variable has 11,562 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	20746	64.2 %
	Total	**20,758**	**64.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 736-741 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1033MC: Retail location where your cigarette is purchased most of the time

Where [do | did] you buy your cigarettes most of the time?

ASK: Current users and Former users 12 Month who usually buy in person
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1030MC=1).

[GO TO: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AC1047MC.
ELSE, GO TO BOX R01_AC3.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	9345	28.9 %
2	2 = A supermarket, grocery store, or drug store	822	2.5 %
3	3 = A warehouse club, such as Sam's or Costco	29	0.1 %
4	4 = A smoke shop, tobacco specialty store, or tobacco outlet store	941	2.9 %
5	5 = A duty free shop or military commissary	31	0.1 %
6	6 = A bar, pub, restaurant, or casino	20	0.1 %
7	7 = A friend or relative	16	0.0 %
8	8 = A swap meet or flea market	1	0.0 %
9	9 = A store on an Indian reservation	140	0.4 %
10	10 = A liquor store	199	0.6 %
11	11 = Somewhere else	18	0.1 %
	Total	**11,562**	**35.8%**

This variable has 11,562 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	20746	64.2 %
	Total	**20,758**	**64.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 742-747 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1039: Usually buy cigarettes by carton, pack or as single cigarettes

Do you usually buy cigarettes by the carton, pack, or as single cigarettes?

(If by the pack (2), Go to AC1042.
If single cigarettes (3), Go to AC1043.
If Don't Know (-8) or Refused (-7), Go to AC1047MC.)

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Carton	1577	4.9 %
2	2 = Pack	8731	27.0 %
3	3 = Single cigarettes	216	0.7 %
	Total	**10,524**	**32.6%**

This variable has 10,524 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	21773	67.4 %
	Total	**21,796**	**67.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 748-753 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1040: Number of cigarette packs in the carton you usually buy

How many packs of cigarettes are in the carton you usually buy?

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) by the carton (R01_AC1039 = 1).

This variable has 1,575 valid cases out of 32,320 total cases.

- Mean: 14.82

- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 2010.00
- Standard Deviation: 75.94

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	30737	95.1 %
	Total	**30,745**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 754-759 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1041_D: Amount usually paid for a carton of cigarettes - Dollars

How much do you usually pay for a carton of cigarettes?

_____ DOLLARS

(Go to AC1047MC.)

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) by the carton (R01_AC1039 = 1).

This variable has 1,575 valid cases out of 32,320 total cases.

- Mean: 42.15
- Median: 41.00
- Mode: 35.00
- Minimum: 0.00
- Maximum: 120.00
- Standard Deviation: 15.53

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	30737	95.1 %
	Total	**30,745**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 760-765 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1041_C: Amount usually paid for a carton of cigarettes - Cents

How much do you usually pay for a carton of cigarettes?

_____ CENTS

(Go to AC1047.)

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) by the carton (R01_AC1039 = 1).

This variable has 1,575 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	30737	95.1 %
	Total	**30,745**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 766-771 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1042_D: Amount usually paid for a pack of cigarettes - Dollars

How much do you usually pay for a pack of cigarettes?

_____ DOLLARS

(Go to AC1047MC.)

ASK: : Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) by the pack (R01_AC1039 = 2).

This variable has 8,710 valid cases out of 32,320 total cases.

- Mean: 5.91
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00

- Maximum: 600.00
- Standard Deviation: 14.21

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	21	0.1 %
-1	-1 = Inapplicable	23583	73.0 %
	Total	**23,610**	**73.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 772-777 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1042_C: Amount usually paid for a pack of cigarettes - Cents

How much do you usually pay for a pack of cigarettes?

_____ CENTS

(Go to AC1047MC.)

ASK: : Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) by the pack (R01_AC1039 = 2).

This variable has 8,710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	21	0.1 %
-1	-1 = Inapplicable	23583	73.0 %
	Total	**23,610**	**73.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 778-783 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1043_D: Amount usually paid for a single cigarette - Dollars

How much do you usually pay for a single cigarette?

_____ DOLLARS

(Go to AC1047MC.)

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) as single cigarettes (R01_AC1039 = 3).

This variable has 215 valid cases out of 32,320 total cases.

- Mean: 0.94
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 2.02

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32098	99.3 %
	Total	**32,105**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 784-789 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1043_C: Amount usually paid for a single cigarette - Cents

How much do you usually pay for a single cigarette?

_____ CENTS

(Go to AC1047MC.)

ASK: Current users who usually purchase manufactured cigarettes
(R01_CURRENT_USER_CIGS = 1 AND R01_AC9007_01 = 1, -8, -7) as single cigarettes (R01_AC1039 = 3).

This variable has 215 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	32098	99.3 %
	Total	**32,105**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 790-795 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1047MC: Have a regular brand of cigarettes that's usually smoked

[Do | Did] you have a regular brand of cigarettes that you usually [smoke | smoked]?

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	11161	34.5 %
2	2 = No	739	2.3 %
	Total	**11,900**	**36.8%**

This variable has 11,900 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	20408	63.1 %
	Total	**20,420**	**63.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 796-801 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1048MC_BRAND: Brand of cigarettes usually / last smoked

What brand of cigarettes [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AC1070MC_PRODUCT]

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AC1048MC_BRAND != 9995, -8, -7, GO TO R01_AC0170_PRODUCT.
ELSE IF R01_AC1048MC_BRAND = 9995, GO TO R01_AC1049MC.
ELSE, GO TO R01_AC1050MC.]

This variable has 11,861 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	20408	63.1 %
	Total	**20,459**	**63.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 802-807 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1070MC_PRODUCT: Sub-brand of cigarette product usually / last smoked

You selected [CIGBRANDFILL] as your brand. What kind of [CIGBRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

[SHOW PICTURES OR TEXT ON THE TOUCHSCREEN OF THE MAJOR PRODUCTS ASSOCIATED WITH BRAND SELECTED IN R01_AC1048MC]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) who selected a brand image in R01_AC1048RY_BRAND or R01_AC1048MC_BRAND.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AC1070MC_PRODUCT = 99995, GO TO R01_AC1071MC.
ELSE, IF RESPONDENT SMOKES ROLL-YOUR-OWN CIGARETTES (R01_AC9007_02 = 1),GO TO R01_AC1052RY.
ELSE, IF RESPONDENT SMOKES MANUFACTURED CIGARETTES (R01_AC9007_01 = 1, -8, -7), GO TO R01_AC1050MC.]

This variable has 11,632 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	20665	63.9 %
	Total	**20,688**	**64.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 808-813 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1050MC: Regular / last brand of cigarettes smoked flavored to taste like menthol or mint

[Is / was] [your regular brand I the last brand] you [smoke | smoked] flavored to taste like menthol or mint?

ASK: Current users and Former users 12 Month who usually purchase manufactured cigarettes ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_01 = 1, -8, -7).

[DISPLAY: For Current users (R01_CURRENT_USER_CIGS = 1) who have regular brand (R01_AC1047MC = 1), display "Is" and "your regular brand" and "smoke"; For Current users (R01_CURRENT_USER_CIGS = 1) who do not have a regular brand (R01_AC1047MC = 2, -8, -7), display "Was" and "the last brand" and "smoked". For Former users 12 Month (R01_FORMER_USER_12MONTH_CIGS = 1) who had a regular brand (R01_AC1047MC = 1), display "Was" and "your regular brand" and "smoked"; For Former users 12 Month (R01_FORMER_USER_12MONTH_CIGS = 1) who did not have a regular brand (R01_AC1047MC = 2, -8, -7), display "Was" and "the last brand" and "smoked".]

[GOTO: If R01_AC9007_01 = 1, -8, -7, go to R01_AC1051[RY/MC]. Else, go to R01_AC1052RY.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4716	14.6 %
2	2 = No	7183	22.2 %
	Total	**11,899**	**36.8%**

This variable has 11,899 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	20408	63.1 %
	Total	**20,421**	**63.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 814-819 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1051MC_NN: How long smoked regular brand of cigarettes - Number

About how long have you been smoking your regular brand of cigarettes?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users who have a regular brand (R01_CURRENT_USER_CIGS = 1 AND R01_AC1047MC = 1).

This variable has 10,095 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	6	0.0 %
-5	-5 = Improbable response removed	24	0.1 %
-1	-1 = Inapplicable	22165	68.6 %
	Total	**22,225**	**68.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 820-825 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AC1051MC_UN: How long smoked regular brand of cigarettes - Unit

[UNITS OF RESPONSE FOR AC1051MC_NN]

ASK: Current users who have a regular brand (R01_CURRENT_USER_CIGS = 1 AND R01_AC1047MC = 1).

[NOTE: The value "1" refers to R01_AC1051MC_UN = Days, the value "2" refers to R01_AC1051MC_UN = Months, and the value "3" refers to R01_AC1051MC_UN = Years.]

[GO TO: IF USER OF BOTH MANUFACTURED AND ROLL-YOUR-OWN CIGARETTES (R01_AC9007_01 = 1 AND R01_AC9007_02 = 1), GO TO R01_AC0105.
ELSE, IF USER OF ONLY MANUFACTURED CIGARETTES (R01_AC9007_02 != 1), GO TO BOX R01_AC7.
ELSE, GO TO R01_AC9019.]

Value	Label	Unweighted Frequency	%
1	1 = Days	64	0.2 %
2	2 = Months	782	2.4 %
3	3 = Years	9273	28.7 %
	Total	**10,119**	**31.3%**

This variable has 10,119 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %

	Missing Data		
-1	-1 = Inapplicable	22195	68.7 %
	Total	**22,201**	**68.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 826-831 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC0105: Brand of cigarette last smoked when used both manufactured cigarettes and roll-your-own tobacco

You said earlier that you smoked a cigarette [TIME OF LAST USE]. Think about the very last cigarette you smoked. Was the brand . . . ?

ASK: Respondents who have smoked a cigarette today, yesterday or the day before yesterday (R01_AC0100 = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AC1048MC_BRAND != 9995, -8, -7 AND R01_AC1048RY_BRAND != 9995, -8, -7) AND valid sub brand (R01_AC1070MC_PRODUCT != 99995, -8, -7 AND R01_AC1070RY_PRODUCT != 99995, -8, -7) AND are users of both RYO and manufactured cigarettes (R01_AC9007_01 = 1 AND R01_AC9007_02 = 1). If NEQBRAND is missing in either loop for manufactured or RYO cigarettes, default to asking R01_AC0104 at the end of the cigarette section instead of R01_AC0105.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Manufactured cigarette brand	257	0.8 %
2	2 = Roll-your-own tobacco brand	63	0.2 %
3	3 = Some other brand	78	0.2 %
	Total	**398**	**1.2%**

This variable has 398 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31916	98.8 %
	Total	**31,922**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 832-837 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9010_RANDOM_01: AC9010 series random question 1

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1395	4.3 %
AC9011	-	1394	4.3 %
AC9012	-	1356	4.2 %
AC9013	-	1449	4.5 %
AC9014	-	1425	4.4 %
AC9015	-	1370	4.2 %
AC9016	-	1402	4.3 %
AC9017	-	1370	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 838-843 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_02: AC9010 series random question 2

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1412	4.4 %
AC9011	-	1380	4.3 %
AC9012	-	1392	4.3 %
AC9013	-	1359	4.2 %
AC9014	-	1353	4.2 %
AC9015	-	1448	4.5 %
AC9016	-	1363	4.2 %
AC9017	-	1454	4.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 844-849 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_03: AC9010 series random question 3

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1385	4.3 %
AC9011	-	1360	4.2 %
AC9012	-	1447	4.5 %
AC9013	-	1411	4.4 %
AC9014	-	1389	4.3 %
AC9015	-	1372	4.2 %
AC9016	-	1404	4.3 %
AC9017	-	1393	4.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 850-855 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_04: AC9010 series random question 4

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1420	4.4 %
AC9011	-	1410	4.4 %
AC9012	-	1388	4.3 %
AC9013	-	1431	4.4 %
AC9014	-	1372	4.2 %

Value	Label	Unweighted Frequency	%
AC9015	-	1448	4.5 %
AC9016	-	1337	4.1 %
AC9017	-	1355	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 856-861 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_05: AC9010 series random question 5

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1378	4.3 %
AC9011	-	1454	4.5 %
AC9012	-	1345	4.2 %
AC9013	-	1397	4.3 %
AC9014	-	1390	4.3 %
AC9015	-	1343	4.2 %
AC9016	-	1446	4.5 %
AC9017	-	1408	4.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 862-867 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_06: AC9010 series random question 6

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AC9010	-	1400	4.3 %
AC9011	-	1392	4.3 %
AC9012	-	1444	4.5 %
AC9013	-	1372	4.2 %
AC9014	-	1368	4.2 %
AC9015	-	1389	4.3 %
AC9016	-	1375	4.3 %
AC9017	-	1421	4.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 868-873 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_07: AC9010 series random question 7

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1404	4.3 %
AC9011	-	1355	4.2 %
AC9012	-	1401	4.3 %
AC9013	-	1422	4.4 %
AC9014	-	1397	4.3 %
AC9015	-	1386	4.3 %
AC9016	-	1441	4.5 %
AC9017	-	1355	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 874-879 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010_RANDOM_08: AC9010 series random question 8

[ICPSR NOTE: The 8 items that follow in the questionnaire (AC9010 - AC9017) were randomized

by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	21153	65.4 %
-97777	-	6	0.0 %
AC9010	-	1367	4.2 %
AC9011	-	1416	4.4 %
AC9012	-	1388	4.3 %
AC9013	-	1320	4.1 %
AC9014	-	1467	4.5 %
AC9015	-	1405	4.3 %
AC9016	-	1393	4.3 %
AC9017	-	1405	4.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 880-885 (width: 6; decimal: 0)
Variable Type: character

R01_AC9010: In choosing regular brand of cigarettes, part of your decision was based on the following: It was less expensive

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

It [is/was] less expensive

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1) and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4067	12.6 %
2	2 = No	7040	21.8 %
	Total	**11,107**	**34.4%**

This variable has 11,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %

	Missing Data		
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,213**	**65.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 886-891 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9011: In choosing regular brand of cigarettes, part of your decision was based on the following: The tar and nicotine levels

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

The tar and nicotine levels

ASK: Current users and Former users 12 Month who have a regular brand
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1)
and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2826	8.7 %
2	2 = No	8238	25.5 %
	Total	**11,064**	**34.2%**

This variable has 11,064 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	58	0.2 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,256**	**65.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 892-897 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9012: In choosing regular brand of cigarettes, part of your decision was based on the following: The design of the pack

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

The design of the pack

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1) and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1057	3.3 %
2	2 = No	10051	31.1 %
	Total	**11,108**	**34.4%**

This variable has 11,108 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,212**	**65.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 898-903 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9013: In choosing regular brand of cigarettes, part of your decision was based on the following: It may not be as bad for your health

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

It may not be as bad for your health

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1) and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1855	5.7 %
2	2 = No	9226	28.5 %

Value	Label	Unweighted Frequency	%
	Total	**11,081**	**34.3%**

This variable has 11,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	40	0.1 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,239**	**65.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 904-909 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9014: In choosing regular brand of cigarettes, part of your decision was based on the following: The taste

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

The taste

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1) and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	9359	29.0 %
2	2 = No	1752	5.4 %
	Total	**11,111**	**34.4%**

This variable has 11,111 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,209**	**65.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 910-915 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9015: In choosing your regular brand of cigarettes, part of your decision was based on the following: As a way to help you quit

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

As a way to help you quit

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1) and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1133	3.5 %
2	2 = No	9952	30.8 %
	Total	**11,085**	**34.3%**

This variable has 11,085 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	40	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,235**	**65.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 916-921 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9016: In choosing your regular brand of cigarettes, part of your decision was based on the following: The amount of satisfaction it gives/ gave you

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

The amount of satisfaction it [gives | gave] you

ASK: Current users and Former users 12 Month who have a regular brand ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1)

and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8220	25.4 %
2	2 = No	2872	8.9 %
	Total	**11,092**	**34.3%**

This variable has 11,092 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,228**	**65.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 922-927 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9017: In choosing your regular brand of cigarettes, part of your decision was based on the following: People who are important to you smoke / smoked this brand

The next questions ask about your regular brand of cigarettes. While answering these questions, please think about the brand of your manufactured cigarettes. In choosing your regular brand of cigarettes [when you smoked], was part of your decision based on any of the following.

People who are important to you [smoke | smoked] this brand

ASK: Current users and Former users 12 Month who have a regular brand
((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC1047MC = 1)
and who usually purchase manufactured cigarettes (R01_AC9007_01 = 1, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2568	7.9 %
2	2 = No	8546	26.4 %
	Total	**11,114**	**34.4%**

This variable has 11,114 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	21153	65.4 %
	Total	**21,206**	**65.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 928-933 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9019: Perception of harmfulness of usual brand of cigarettes you smoke compared to other brands

Do you think the brand of cigarettes you [usually smoked | last smoked] might be less harmful, no different, or more harmful compared to other cigarette brands.

ASK: Current users and Former users 12 Month who usually purchase manufactured cigarettes ((R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1) AND R01_AC9007_01 = 1, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	1101	3.4 %
2	2 = No different	9684	30.0 %
3	3 = More harmful	1049	3.2 %
	Total	**11,834**	**36.6%**

This variable has 11,834 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	43	0.1 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	20408	63.1 %
	Total	**20,486**	**63.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 934-939 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC0104: Brand of very last cigarette smoked is same as brand regularly / last smoked

We just have one more question about [your regular brand | the last brand] of cigarettes [you smoked].

You said earlier that you smoked a cigarette [TIME OF LAST USE]. Think about the very last cigarette you smoked. Was the brand [NEQBRAND - selection stored in AC1070]?

ASK: Respondents who have smoked a cigarette today, yesterday or the day before yesterday (R01_AC0100 = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AC1048MC_BRAND != 9995, -8, -7 OR R01_AC1048RY_BRAND != 9995, -8, -7) AND valid sub brand (R01_AC1070MC_PRODUCT != 99995, -8, -7 OR R01_AC1070RY_PRODUCT != 99995, -8, -7) AND are users of either manufactured OR roll-your-own cigarettes, but not both ((R01_AC9007_01 = -8 OR -7) OR (R01_AC9007_01 = 1 AND R01_AC9007_02 = 2) OR (R01_AC9007_01 = 2 AND R01_AC9007_02 = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8008	24.8 %
2	2 = No	1487	4.6 %
	Total	**9,495**	**29.4%**

This variable has 9,495 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	6	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	22803	70.6 %
	Total	**22,825**	**70.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 940-945 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1090: Own an e-cigarette

[BOX AET02: The next questions are about electronic or e-cigarettes. E-cigarettes look like regular cigarettes, but are battery-powered and produce vapor instead of smoke.

E-cigarettes can be bought as one-time, disposable products, or can be bought as re-usable kits with a cartridge. Some people refill their own cartridges with nicotine fluid, sometimes called "e-juice" or "e-liquid". Disposable e-cigarettes, e-cigarette cartridges and e-liquid come in many different flavors and nicotine concentrations.]

[SHOW GENERIC IMAGES OF E-CIGARETTES, CARTRIDGES AND JUICE]

Do you own an e-cigarette?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AE1005.)

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3902	12.1 %
2	2 = No	7614	23.6 %
	Total	**11,516**	**35.6%**

This variable has 11,516 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	20792	64.3 %
	Total	**20,804**	**64.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 946-951 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9002_BRAND: Brand of e-cigarette owned

What brand of e-cigarette do you own? Please select it from the choices below by touching the screen.

(If Don't Know (-8) or Refused (-7), Go to AE9004.)

ASK: Respondents who own an e-cigarette (AE1090 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 3,712 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	172	0.5 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	28412	87.9 %
	Total	**28,608**	**88.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 952-957 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9004: Price paid for e-cigarette

About how much did you pay for your e-cigarette? Do not include the cost of additional cartridges or accessories unless they were included in a starter kit.

ASK: Respondents who own an e-cigarette (AE1090 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less than $10	897	2.8 %
2	2 = $10 to $20	1117	3.5 %
3	3 = $21 to $100	1664	5.1 %
4	4 = More than $100	172	0.5 %
	Total	**3,850**	**11.9%**

This variable has 3,850 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	47	0.1 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28412	87.9 %
	Total	**28,470**	**88.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 958-963 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1005: Number of cartridges or disposable e-cigarettes used in entire life

How many disposable e-cigarettes or e-cigarette cartridges have you used in your entire life?

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	5536	17.1 %
2	2 = 1 to 10	4168	12.9 %
3	3 = 11 to 20	788	2.4 %
4	4 = 21 to 50	484	1.5 %
5	5 = 51 to 99	154	0.5 %
6	6 = 100 or more	241	0.7 %

Value	Label	Unweighted Frequency	%
	Total	**11,371**	**35.2%**

This variable has 11,371 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	109	0.3 %
-7	-7 = Refused	42	0.1 %
-1	-1 = Inapplicable	20792	64.3 %
	Total	**20,949**	**64.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 964-969 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AE1006: DERIVED - Age range when first time used an e-cigarette, even one or two times (6 levels)

Long Description: How old were you when you first used an e-cigarette, even one or two times?

Original Variables: R01_AE1006, R01_AE1120

Algorithm:

IF (0 <= R01_AE1006 < 18) OR R01_AE1120 = 1 THEN R01R_A_AE1006 = 1; ELSE IF (18 <= R01_AE1006 <= 24) OR R01_AE1120 = 2 THEN R01R_A_AE1006 = 2; ELSE IF (25 <= R01_AE1006 <= 34) OR R01_AE1120 = 3 THEN R01R_A_AE1006 = 3; ELSE IF (35 <= R01_AE1006 <= 44) OR R01_AE1120 = 4 THEN R01R_A_AE1006 = 4; ELSE IF (45 <= R01_AE1006 <= 54) OR R01_AE1120 = 5 THEN R01R_A_AE1006 = 5; ELSE IF (R01_AE1006 => 55) OR R01_AE1120 = 6 THEN R01R_A_AE1006 = 6; ELSE IF R01_AE1006 = -9 OR R01_AE1120 = -9 THEN R01R_A_AE1006 = -99999; ELSE IF R01_AE1006 = -8 OR R01_AE1120 = -8 THEN R01R_A_AE1006 = -99988; ELSE IF R01_AE1006 = -7 OR R01_AE1120 = -7 THEN R01R_A_AE1006 = -99977; ELSE IF R01_AE1006 = -5 THEN R01R_A_AE1006 = -99955; ELSE IF R01_AE1006 = -1 OR R01_AE1120 = -1 THEN R01R_A_AE1006 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	541	1.7 %
2	2 = 18 to 24 years old	3917	12.1 %
3	3 = 25 to 34 years old	2580	8.0 %
4	4 = 35 to 44 years old	1713	5.3 %
5	5 = 45 to 54 years old	1482	4.6 %
6	6 = 55 years old or older	1167	3.6 %
	Total	**11,400**	**35.3%**

This variable has 11,400 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	17	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	6	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	99	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20792	64.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**20,920**	**64.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 970-975 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AE1100: Ever smoked e-cigarettes fairly regularly

Have you ever used e-cigarettes fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AE1008.)

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2263	7.0 %
2	2 = No	9251	28.6 %
	Total	**11,514**	**35.6%**

This variable has 11,514 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	20792	64.3 %
	Total	**20,806**	**64.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 976-981 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AE1007: DERIVED - Age range when first started using e-cigarettes fairly regularly (6 levels)

Long Description: How old were you when you first started using e-cigarettes fairly regularly?

Original Variables: R01_AE1007, R01_AE1121

Algorithm:

IF (0 <= R01_AE1007 < 18) OR R01_AE1121 = 1 THEN R01R_A_AE1007 = 1; ELSE IF (18 <= R01_AE1007 <= 24) OR R01_AE1121 = 2 THEN R01R_A_AE1007 = 2; ELSE IF (25 <= R01_AE1007 <= 34) OR R01_AE1121 = 3 THEN R01R_A_AE1007 = 3; ELSE IF (35 <= R01_AE1007 <= 44) OR R01_AE1121 = 4 THEN R01R_A_AE1007 = 4; ELSE IF (45 <= R01_AE1007 <= 54) OR R01_AE1121 = 5 THEN R01R_A_AE1007 = 5; ELSE IF (R01_AE1007 => 55) OR R01_AE1121 = 6 THEN R01R_A_AE1007 = 6; ELSE IF R01_AE1007 = -9 OR R01_AE1121 = -9 THEN R01R_A_AE1007 = -99999; ELSE IF R01_AE1007 = -8 OR R01_AE1121 = -8 THEN R01R_A_AE1007 = -99988; ELSE IF R01_AE1007 = -7 OR R01_AE1121 = -7 THEN R01R_A_AE1007 = -99977; ELSE IF R01_AE1007 = -5 THEN R01R_A_AE1007 = -99955; ELSE IF R01_AE1007 = -1 OR R01_AE1121 = -1 THEN R01R_A_AE1007 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	86	0.3 %
2	2 = 18 to 24 years old	710	2.2 %
3	3 = 25 to 34 years old	534	1.7 %
4	4 = 35 to 44 years old	370	1.1 %
5	5 = 45 to 54 years old	307	0.9 %
6	6 = 55 years old or older	255	0.8 %
	Total	**2,262**	**7.0%**

This variable has 2,262 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30051	93.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,058**	**93.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 982-987 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AE1020: DERIVED - Age range when first started using e-cigarettes every day (6 levels)

Long Description: How old were you when you first started using e-cigarettes every day?

Original Variables: R0R_AE1020, R01_AE1122

Algorithm:

IF (0 <= R01_AE1020 < 18) OR R01_AE1122 = 1 THEN R01R_A_AE1020 = 1; ELSE IF (18 <= R01_AE1020 <= 24) OR R01_AE1122 = 2 THEN R01R_A_AE1020 = 2; ELSE IF (25 <= R01_AE1020 <= 34) OR R01_AE1122 = 3 THEN R01R_A_AE1020 = 3; ELSE IF (35 <= R01_AE1020 <= 44) OR R01_AE1122 = 4 THEN R01R_A_AE1020 = 4; ELSE IF (45 <= R01_AE1020 <= 54) OR R01_AE1122 = 5 THEN R01R_A_AE1020 = 5; ELSE IF (R01_AE1020 => 55) OR R01_AE1122 = 6 THEN R01R_A_AE1020 = 6; ELSE IF R01_AE1020 = -9 OR R01_AE1122 = -9 THEN R01R_A_AE1020 = -99999; ELSE IF R01_AE1020 = -8 OR R01_AE1122 = -8 THEN R01R_A_AE1020 = -99988; ELSE IF R01_AE1020 = -7 OR R01_AE1122 = -7 THEN R01R_A_AE1020 = -99977; ELSE IF R01_AE1020 = -5 THEN R01R_A_AE1020 = -99955; ELSE IF R01_AE1020 = -1 OR R01_AE1122 = -1 THEN R01R_A_AE1020 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	18	0.1 %
2	2 = 18 to 24 years old	139	0.4 %
3	3 = 25 to 34 years old	144	0.4 %
4	4 = 35 to 44 years old	116	0.4 %
5	5 = 45 to 54 years old	112	0.3 %
6	6 = 55 years old or older	104	0.3 %
	Total	**633**	**2.0%**

This variable has 633 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31681	98.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,687**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 988-993 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AE1008: When first started using e-cigarettes, used cartridges or disposable e-cigarettes flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started using e-cigarettes, did you use cartridges or disposable e-cigarettes flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1).

[GO TO: IF AE1003 = 3, GO TO AE1009.
ELSE, GO TO BOX AE2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	5895	18.2 %
2	2 = No	5579	17.3 %
	Total	**11,474**	**35.5%**

This variable has 11,474 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	41	0.1 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	20792	64.3 %
	Total	**20,846**	**64.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 994-999 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1009_NN: How long since you took last drag from an e-cigarette - Number

About how long has it been since you last took a puff from an e-cigarette? (If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1) AND currently use not at all (AE1003 = 3).

This variable has 7,631 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	43	0.1 %
-7	-7 = Refused	11	0.0 %
-5	-5 = Improbable response removed	186	0.6 %
-1	-1 = Inapplicable	24443	75.6 %
	Total	**24,689**	**76.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1000-1005 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE1009_UN: How long since you took last drag from an e-cigarette - Unit

[UNITS OF RESPONSE FOR AE1009_NN]

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1) AND currently use not at all (AE1003 = 3).

[NOTE: The value "1" refers to R01_AE1009_UN = Days, the value "2" refers to R01_AE1009_UN = Months, and the value "3" refers to R01_AE1009_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	972	3.0 %
2	2 = Months	3395	10.5 %
3	3 = Years	3450	10.7 %
	Total	**7,817**	**24.2%**

This variable has 7,817 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	24497	75.8 %
	Total	**24,503**	**75.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1006-1011 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1010: Completely quit using e-cigarettes

Have you completely quit using e-cigarettes?

ASK: Respondents who have ever used an e-cigarette (AE1002 = 1) AND currently use not at all (AE1003 = 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	6929	21.4 %
2	2 = No	909	2.8 %
	Total	**7,838**	**24.3%**

This variable has 7,838 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	24443	75.6 %
	Total	**24,482**	**75.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1012-1017 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9005: E-cigarette used most of the time is rechargeable

[PROGRAM NOTE: See Box AE2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Please think about the e-cigarette you [use | used] most of the time.

[Is | Was] your e-cigarette rechargeable?

(If No (2), Go to AE1009.)

ASK: Current users, Former users 12 Month and Experimental Current users.
(R01_CURRENT_USER_ECIG = 1, R01_FORMER_USER_12MONTH_ECIG = 1, and R01_EXPERIMENTAL_CURRENT_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2937	9.1 %
2	2 = No	1080	3.3 %
	Total	**4,017**	**12.4%**

This variable has 4,017 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,303**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1018-1023 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9008: E-cigarette uses cartridges

[Does | Did] your e-cigarette use cartridges?

ASK: Current users, Former users 12 Month and experimental Current users (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1) whose e-cigarettes are rechargeable (R01_AE9005=1, -8 or -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1703	5.3 %
2	2 = No	1218	3.8 %
	Total	**2,921**	**9.0%**

This variable has 2,921 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	29365	90.9 %
	Total	**29,399**	**91.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1024-1029 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9009: Can you refill your e-cigarette or e-cigarette cartridges with e-liquid

Can you refill your [e-cigarette | e-cigarette cartridges] with "e-liquid"?

ASK: Current users, Former users 12 Month and Experimental Current users.
(R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1993	6.2 %
2	2 = No	2005	6.2 %
	Total	**3,998**	**12.4%**

This variable has 3,998 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,322**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1030-1035 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1021: Average number of e-cigarettes/e-cigarette cartridges now used each day

[PROGRAM NOTE: See Box AED01 and AE4 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many [ECIGFILL] do you now use each day?

(If Less than 1 each day (-2) or any valid value or Don't Know (-8) or Refused (-7), Go to AE9010.)

ASK: Everyday users. (R01_EVERYDAY_USER_ECIG = 1).

This variable has 376 valid cases out of 32,320 total cases.

- Mean: 2.67
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 6.75

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	235	0.7 %
-1	-1 = Inapplicable	31681	98.0 %
	Total	**31,944**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1036-1041 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AE1022: In past 30 days, number of days used an e-cigarette

On how many of the past 30 days did you use an e-cigarette?

ASK: Some day users and Experimental Current users.
(R01_SOME_DAY_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1).

[GO TO: IF R01_AE1022 = 0, GO TO R01_AE9029. IF R01_AE1022!=0, GO TO R01_AE1023.]

This variable has 3,000 valid cases out of 32,320 total cases.

- Mean: 5.23
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 7.23

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	29307	90.7 %
	Total	**29,320**	**90.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1042-1047 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE9029_NN: Time since you took last puff from an e-cigarette - Number

About how long has it been since you last took a puff from an e-cigarette?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1) that have used 0 days in the past 30 days (R01_AE1022=0).

[GO TO: R01_CURRENT_USER_ECIG = 1, GO TO R01_AE9010.
ELSE, GO TO R01_AE1025.]

This variable has 832 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	30	0.1 %
-1	-1 = Inapplicable	31449	97.3 %
	Total	**31,488**	**97.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1048-1053 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE9029_UN: Time since you took last puff from an e-cigarette - Unit

[UNITS OF RESPONSE FOR AE9029_NN]

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1) that have used 0 days in the past 30 days (R01_AE1022=0).

[NOTE: The value "1" refers to R01_AE9029_UN = Days, the value "2" refers to R01_AE9029_UN = Months, and the value "3" refers to R01_AE9029_UN = Years.]

[GO TO: R01_CURRENT_USER_ECIG = 1, GO TO R01_AE9010.
ELSE, GO TO R01_AE1025.]

Value	Label	Unweighted Frequency	%
1	1 = Days	129	0.4 %
2	2 = Months	598	1.9 %
3	3 = Years	135	0.4 %
	Total	**862**	**2.7%**

This variable has 862 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31452	97.3 %
	Total	**31,458**	**97.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1054-1059 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1023: In past 30 days, amount of e-cigarettes / cartridges used per day on the days that you used

On average, on those [FILL NUMBER OF DAYS FROM AE1022 days | days you used], how many [ECIGFILL] did you usually use each day. Please enter a number.

ASK: Some day users and Experimental Current Users (R01_SOME_DAY_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1) who have used at least one day in the past 30 days or did not provide the number of days used in the past 30 days (R01_AE1022>0 OR R01_AE1022 IN (-8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: EXPERIMENTAL CURRENT USERSR01_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO R01_AE1025.]

This variable has 927 valid cases out of 32,320 total cases.

- Mean: 1.85
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 2.77

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	7	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	1197	3.7 %
-1	-1 = Inapplicable	30172	93.4 %
	Total	**31,393**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1060-1065 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AE9010: E-cigarettes used usually contain nicotine

Do the [ECIGFILL] you usually use contain nicotine?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AE1024.)

ASK: Current users (R01_CURRENT_USER_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1394	4.3 %
2	2 = No	176	0.5 %
	Total	**1,570**	**4.9%**

This variable has 1,570 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30739	95.1 %
	Total	**30,750**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1066-1071 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9006: Concentration level of nicotine usually used in cartridge / disposable e-cigarette

What concentration of nicotine do you usually use in your [ECIGFILL]?

ASK: Current users (R01_CURRENT_USER_ECIG = 1) whose e-cigarettes contain nicotine (R01_AE9010=1).

Value	Label	Unweighted Frequency	%
1	1 = I don't know the concentration	367	1.1 %
2	2 = 0 mg or 0.0%	4	0.0 %
3	3 = 1 - 12 mg or 0.1 - 0.6%	401	1.2 %
4	4 = 13 - 17 mg or 0.7 - 1.2%	175	0.5 %
5	5 = 18 - 24 mg or 1.3 - 1.8%	376	1.2 %
6	6 = 25+ mg or 1.9+%	70	0.2 %
	Total	**1,393**	**4.3%**

This variable has 1,393 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30920	95.7 %
	Total	**30,927**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1072-1077 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1024_NN: Time to first e-cigarette puff after waking - Number

[On the days that you use e-cigarettes, how | How] soon after you wake up do you typically take your first puff of the day? Please enter the number in minutes or hours.

ASK: Current users (R01_CURRENT_USER_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,533 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	27	0.1 %
-1	-1 = Inapplicable	30739	95.1 %
	Total	**30,787**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1078-1083 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE1024_UN: Time to first e-cigarette puff after waking - Unit

[UNITS OF RESPONSE FOR AE1024_NN]

(If a Minutes (1) or Hours (2), Go to AE1025.)

ASK: Current users (R01_CURRENT_USER_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

NOTE: The value "1" refers to R01_AE1024_UN = minutes after waking, the value "2" refers to R01_AE1024_UN = hours after waking.

Value	Label	Unweighted Frequency	%
1	1 = Minutes	776	2.4 %
2	2 = Hours	784	2.4 %
	Total	**1,560**	**4.8%**

This variable has 1,560 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30754	95.2 %
	Total	**30,760**	**95.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1084-1089 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1092: Take first puff of e-cigarettes of the day within 30 minutes after waking

[On the days that you use e-cigarettes, would | Would] you say you take your first puff of the day within the first 30 minutes after you wake up?

ASK: Current users (R01_CURRENT_USER_ECIG = 1) who don't know or refuse to answer how soon after waking up (R01_AE1024=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	9	0.0 %
3	3 = It varies	5	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32299	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1090-1095 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1025: Used e-cigarettes around this time 12 months ago

Around this time 12 months ago, were you using e-cigarettes . . . ?

ASK: Current users, Experimental Current users and Former users 12 Month.
(R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[GO TO: IF R01_AE1025 = 1 OR 2, GO TO R01_AE9007.
ELSE, EXPERIMENTAL CURRENT USERS R01_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO R01_AE1060.
ELSE, CURRENT USERS R01_CURRENT_USER_ECIG = 1, GO TO R01_AE1097.
ELSE, FORMER USERS 12 MONTH R01_FORMER_USER_12MONTH_ECIG = 1, GO TO R01_AE1030.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	340	1.1 %
2	2 = Some days	1446	4.5 %
3	3 = Not at all	2240	6.9 %
	Total	**4,026**	**12.5%**

This variable has 4,026 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,294**	**87.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1096-1101 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE9007: Concentration level of nicotine usually used in e-cigarettes / e-cigarette cartridges around this time 12 months ago

Around this time 12 months ago, what concentration of nicotine did you usually use in your [ECIGFILL]?

ASK: Current users, Experimental Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1) who used everyday or some days around this time 12 months ago (R01_AE1025=1, 2).

[GO TO: IF EXPERIMENTAL CURRENT USER R01_EXPERIMENTAL_CURRENT_ECIG = 1, GO TO R01_AE1060.
ELSE, IF CURRENT USERR01_CURRENT_USER_ECIG = 1, GO TO R01_AE1097.
ELSE, IF FORMER USER 12 MONTHR01_FORMER_USER_12MONTH_ECIG = 1 , GO TO R01_AE1030.]

Value	Label	Unweighted Frequency	%
1	1 = I don't know the concentration	842	2.6 %
2	2 = 0 mg or 0.0%	80	0.2 %
3	3 = 1 - 12 mg or 0.1 - 0.6%	318	1.0 %
4	4 = 13 - 17 mg or 0.7 - 1.2%	165	0.5 %
5	5 = 18 - 24 mg or 1.3 - 1.8%	303	0.9 %
6	6 = 25+ mg or 1.9+%	75	0.2 %
	Total	**1,783**	**5.5%**

This variable has 1,783 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30528	94.5 %
	Total	**30,537**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1102-1107 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1097: Used a coupon when buying e-cigarettes / e-liquid in past 30 days

The next questions ask about your experience buying [ECIGFILL].

In the past 30 days, did you use a coupon when buying [ECIGFILL] [and e-liquid]?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AE1030.)

ASK: Current users (R01_CURRENT_USER_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	151	0.5 %
2	2 = No	1423	4.4 %
	Total	**1,574**	**4.9%**

This variable has 1,574 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30739	95.1 %
	Total	**30,746**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1108-1113 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1098: In past 30 days, number of times used a coupon to buy e-cigarettes / e-cigarette cartridges

How many times in the past 30 days have you used a coupon to buy [ECIGFILL] [and e-liquid]?

ASK: Current users (R01_CURRENT_USER_ECIG = 1) who have used a coupon to buy e-cigarettes in the past 30 days (R01_AE1097=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 150 valid cases out of 32,320 total cases.

- Mean: 2.65
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 50.00
- Standard Deviation: 6.53

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32163	99.5 %
	Total	**32,170**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1114-1119 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE1030: How you usually buy your e-cigarettes and e-liquid / e-cigarette cartridges

How [do | did] you usually buy [ECIGFILL] [and e-liquid] for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own [ECIGFILL] [and e-liquid] (4) or Don't Know (-8) or Refused (-7), Go to AE1047.)

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	1579	4.9 %
2	2 = From the internet	233	0.7 %
3	3 = By telephone	37	0.1 %
4	4 = I do / did not buy my own e-cigarettes/e-cigarette cartridges (and e-liquid)	113	0.3 %
	Total	**1,962**	**6.1%**

This variable has 1,962 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30229	93.5 %
	Total	**30,358**	**93.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 1120-1125 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1032: Geographic area where you usually buy your e-cigarettes and e-liquid / e-cigarette cartridges

[Do | Did] you usually buy [ECIGFILL] [and e-liquid] . . . ?

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1) who usually buy e-cigarettes in person (R01_AE1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	1538	4.8 %
2	2 = In another state	37	0.1 %
3	3 = Outside the US	2	0.0 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30735	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1126-1131 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1033: Retail location where your e-cigarettes and e-liquid / e-cigarette cartridges is purchased most of the time

Where [do | did] you buy you [ECIGFILL] [and e-liquid] most of the time?

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1) who usually buy e-cigarettes in person (R01_AE1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A mall kiosk	66	0.2 %
2	2 = A convenience store or gas station	473	1.5 %
3	3 = A supermarket, grocery store, or drug store	105	0.3 %
4	4 = A warehouse club, such as Sam's or Costco	8	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	740	2.3 %
6	6 = A duty free shop or military commissary	0	0.0 %
7	7 = A bar, pub, restaurant or casino	0	0.0 %
8	8 = A friend or relative	16	0.0 %
9	9 = A swap meet or flea market	13	0.0 %
10	10 = A liquor store	39	0.1 %
11	11 = Somewhere else	0	0.0 %
77	12 = A vape shop or vapor lounge	119	0.4 %

Value	Label	Unweighted Frequency	%
	Total	**1,579**	**4.9%**

This variable has 1,579 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30735	95.1 %
	Total	**30,741**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1132-1137 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1047: Have a regular brand of e-cigarette you usually use

[Do | Did] you have a regular brand of e-cigarettes that you usually [use | used]?

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1136	3.5 %
2	2 = No	824	2.5 %
	Total	**1,960**	**6.1%**

This variable has 1,960 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30229	93.5 %
	Total	**30,360**	**93.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 1138-1143 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1048_BRAND: Brand of e-cigarettes usually / last used

What brand of e-cigarette [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AE1050]

[GO TO: IF R01_AE1048_BRAND = 9995, GO TO R01_AE1049.
ELSE, GO TO R01_AE1050.]

This variable has 1,879 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	75	0.2 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	30229	93.5 %
	Total	**30,441**	**94.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1144-1149 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1050: Regular / last brand of e-cigarettes used flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | was] [your regular brand | the last brand] you [use | used] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month. (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[GO TO: IF (R01_CURRENT_USER_ECIG = 1 OR R01_FORMER_USER_12MONTH_ECIG = 1) AND R01_AE1047 = 1,
GO TO R01_AE1051.
ELSE, IF RESPONDENT USED AN E-CIGARETTE TODAY, YESTERDAY OR THE DAY BEFORE YESTERDAY
(R01_AE0100=1, 2, 3 OR 4) AND SELECTED A VALID BRAND (R01_AE1048_BRAND != 9995, -8, -7),
GO TO R01_AE0104.
ELSE, GO TO R01_AE1060.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1344	4.2 %
2	2 = No	617	1.9 %
	Total	**1,961**	**6.1%**

This variable has 1,961 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	121	0.4 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30229	93.5 %
	Total	**30,359**	**93.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 1150-1155 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1051_NN: How long used regular brand of e-cigarettes - Number

About how long [did you use | have you been using] your regular brand of e-cigarette?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1) who have a regular brand (R01_AE1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,118 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	5	0.0 %
-5	-5 = Improbable response removed	13	0.0 %
-1	-1 = Inapplicable	31178	96.5 %
	Total	**31,202**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1156-1161 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AE1051_UN: How long used regular brand of e-cigarettes - Unit

[UNITS OF RESPONSE FOR AE1051_NN]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1) who have a regular brand (R01_AE1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AE1051_UN = Days, the value "2" refers to R01_AE1051_UN = Months, and the value "3" refers to R01_AE1051_UN = Years.]

[GO TO: IF RESPONDENT USED AN E-CIGARETTE TODAY, YESTERDAY OR THE DAY BEFORE YESTERDAY (R01_AE0100=1, 2, 3 OR 4) AND SELECTED A VALID BRAND (R01_AE1048_BRAND != 9995, -8, -7), GO TO R01_AE0104. ELSE, GO TO R01_AE1060.]

Value	Label	Unweighted Frequency	%
1	1 = Days	86	0.3 %
2	2 = Months	630	1.9 %
3	3 = Years	415	1.3 %
	Total	**1,131**	**3.5%**

This variable has 1,131 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31183	96.5 %
	Total	**31,189**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1162-1167 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE0104: Brand of very last e-cigarette puff is same as brand regularly / last used

You said earlier that you last used an e-cigarette [TIME OF LAST USE]. Think about the very last puff you took. Was the brand [NEQBRAND]?

ASK: Respondents who have used an e-cigarette today, yesterday or the day before yesterday (R01_AE0100=1, 2 or 3 or 4) AND who selected a valid brand (R01_AE1048_BRAND!=9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	420	1.3 %
2	2 = No	127	0.4 %
	Total	**547**	**1.7%**

This variable has 547 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31749	98.2 %
	Total	**31,773**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1168-1173 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1060_RANDOM_01: AE1060 series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	318	1.0 %
AE1061	-	346	1.1 %
AE1062	-	289	0.9 %
AE1063	-	336	1.0 %
AE1064	-	291	0.9 %
AE1065	-	328	1.0 %
AE1066	-	313	1.0 %
AE1067	-	319	1.0 %
AE1068	-	313	1.0 %
AE1069	-	301	0.9 %
AE1072	-	311	1.0 %
AE1075	-	255	0.8 %

Value	Label	Unweighted Frequency	%
AE1085	-	308	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1174-1179 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_02: AE1060 series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	322	1.0 %
AE1061	-	291	0.9 %
AE1062	-	335	1.0 %
AE1063	-	332	1.0 %
AE1064	-	306	0.9 %
AE1065	-	313	1.0 %
AE1066	-	286	0.9 %
AE1067	-	301	0.9 %
AE1068	-	274	0.8 %
AE1069	-	317	1.0 %
AE1072	-	323	1.0 %
AE1075	-	336	1.0 %
AE1085	-	292	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1180-1185 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_03: AE1060 series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	291	0.9 %
AE1061	-	324	1.0 %
AE1062	-	325	1.0 %
AE1063	-	295	0.9 %
AE1064	-	331	1.0 %
AE1065	-	317	1.0 %
AE1066	-	308	1.0 %
AE1067	-	307	0.9 %
AE1068	-	317	1.0 %
AE1069	-	309	1.0 %
AE1072	-	287	0.9 %
AE1075	-	308	1.0 %
AE1085	-	309	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1186-1191 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_04: AE1060 series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	311	1.0 %
AE1061	-	275	0.9 %
AE1062	-	279	0.9 %
AE1063	-	311	1.0 %
AE1064	-	301	0.9 %

Value	Label	Unweighted Frequency	%
AE1065	-	307	0.9 %
AE1066	-	348	1.1 %
AE1067	-	288	0.9 %
AE1068	-	321	1.0 %
AE1069	-	299	0.9 %
AE1072	-	347	1.1 %
AE1075	-	317	1.0 %
AE1085	-	324	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1192-1197 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_05: AE1060 series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	299	0.9 %
AE1061	-	296	0.9 %
AE1062	-	339	1.0 %
AE1063	-	330	1.0 %
AE1064	-	306	0.9 %
AE1065	-	296	0.9 %
AE1066	-	332	1.0 %
AE1067	-	312	1.0 %
AE1068	-	310	1.0 %
AE1069	-	328	1.0 %
AE1072	-	301	0.9 %
AE1075	-	269	0.8 %
AE1085	-	310	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1198-1203 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_06: AE1060 series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	320	1.0 %
AE1061	-	297	0.9 %
AE1062	-	294	0.9 %
AE1063	-	306	0.9 %
AE1064	-	322	1.0 %
AE1065	-	289	0.9 %
AE1066	-	343	1.1 %
AE1067	-	300	0.9 %
AE1068	-	327	1.0 %
AE1069	-	311	1.0 %
AE1072	-	266	0.8 %
AE1075	-	319	1.0 %
AE1085	-	334	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1204-1209 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_07: AE1060 series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AE1060	-	298	0.9 %
AE1061	-	317	1.0 %
AE1062	-	290	0.9 %
AE1063	-	297	0.9 %
AE1064	-	297	0.9 %
AE1065	-	289	0.9 %
AE1066	-	319	1.0 %
AE1067	-	328	1.0 %
AE1068	-	318	1.0 %
AE1069	-	293	0.9 %
AE1072	-	325	1.0 %
AE1075	-	331	1.0 %
AE1085	-	326	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1210-1215 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_08: AE1060 series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	310	1.0 %
AE1061	-	328	1.0 %
AE1062	-	340	1.1 %
AE1063	-	304	0.9 %
AE1064	-	306	0.9 %
AE1065	-	310	1.0 %
AE1066	-	262	0.8 %
AE1067	-	332	1.0 %
AE1068	-	284	0.9 %

Value	Label	Unweighted Frequency	%
AE1069	-	328	1.0 %
AE1072	-	285	0.9 %
AE1075	-	327	1.0 %
AE1085	-	312	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1216-1221 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_09: AE1060 series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	296	0.9 %
AE1061	-	306	0.9 %
AE1062	-	291	0.9 %
AE1063	-	292	0.9 %
AE1064	-	312	1.0 %
AE1065	-	321	1.0 %
AE1066	-	308	1.0 %
AE1067	-	322	1.0 %
AE1068	-	298	0.9 %
AE1069	-	319	1.0 %
AE1072	-	321	1.0 %
AE1075	-	317	1.0 %
AE1085	-	325	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1222-1227 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_10: AE1060 series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	325	1.0 %
AE1061	-	309	1.0 %
AE1062	-	311	1.0 %
AE1063	-	287	0.9 %
AE1064	-	307	0.9 %
AE1065	-	297	0.9 %
AE1066	-	307	0.9 %
AE1067	-	324	1.0 %
AE1068	-	300	0.9 %
AE1069	-	317	1.0 %
AE1072	-	312	1.0 %
AE1075	-	313	1.0 %
AE1085	-	319	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1228-1233 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_11: AE1060 series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	308	1.0 %
AE1061	-	311	1.0 %
AE1062	-	328	1.0 %

Value	Label	Unweighted Frequency	%
AE1063	-	337	1.0 %
AE1064	-	303	0.9 %
AE1065	-	306	0.9 %
AE1066	-	280	0.9 %
AE1067	-	295	0.9 %
AE1068	-	357	1.1 %
AE1069	-	275	0.9 %
AE1072	-	323	1.0 %
AE1075	-	301	0.9 %
AE1085	-	304	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1234-1239 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_12: AE1060 series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

12th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	300	0.9 %
AE1061	-	305	0.9 %
AE1062	-	308	1.0 %
AE1063	-	318	1.0 %
AE1064	-	324	1.0 %
AE1065	-	309	1.0 %
AE1066	-	306	0.9 %
AE1067	-	313	1.0 %
AE1068	-	303	0.9 %
AE1069	-	303	0.9 %
AE1072	-	314	1.0 %
AE1075	-	336	1.0 %
AE1085	-	289	0.9 %

Value	Label	Unweighted Frequency	%
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1240-1245 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060_RANDOM_13: AE1060 series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (AE1060 - AE1072) were randomized by the computer as to the order that they were asked.]

13th mention

Value	Label	Unweighted Frequency	%
-1	-	28164	87.1 %
-9	-	122	0.4 %
-97777	-	6	0.0 %
AE1060	-	330	1.0 %
AE1061	-	323	1.0 %
AE1062	-	299	0.9 %
AE1063	-	283	0.9 %
AE1064	-	322	1.0 %
AE1065	-	346	1.1 %
AE1066	-	316	1.0 %
AE1067	-	287	0.9 %
AE1068	-	306	0.9 %
AE1069	-	328	1.0 %
AE1072	-	313	1.0 %
AE1075	-	299	0.9 %
AE1085	-	276	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1246-1251 (width: 6; decimal: 0)
Variable Type: character

R01_AE1060: Use / used e-cigarettes because: They are / were affordable

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . they [are | were] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month.
(R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2180	6.7 %
2	2 = No	1822	5.6 %
	Total	**4,002**	**12.4%**

This variable has 4,002 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,318**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1252-1257 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1061: Use / used e-cigarettes because: People in the media or other public figures use / used them

The next questions are about the reasons people use e-cigarettes. Please select which reasons
[apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . people in the media or other public figures
[use | used] them.

ASK: Current users, Experimental Current users, and Former users 12 Month.
(R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	757	2.3 %
2	2 = No	3243	10.0 %
	Total	**4,000**	**12.4%**

This variable has 4,000 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,320**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1258-1263 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1085: Use / used e-cigarettes because: It can be used in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . I [can | could] use them at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3263	10.1 %
2	2 = No	747	2.3 %
	Total	**4,010**	**12.4%**

This variable has 4,010 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,310**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1264-1269 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1062: Use / used e-cigarettes because: They might be less harmful to me than cigarettes

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . they might [be | have been] less harmful to me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3327	10.3 %
2	2 = No	683	2.1 %
	Total	**4,010**	**12.4%**

This variable has 4,010 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,310**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1270-1275 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1075: Use / used e-cigarettes because: They might be less harmful to people around me than cigarettes

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . they might [be | have been] less harmful to people around me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3396	10.5 %
2	2 = No	614	1.9 %
	Total	**4,010**	**12.4%**

This variable has 4,010 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,310**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1276-1281 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1063: Use / used e-cigarettes because: It comes in flavors I like / liked

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . [ECIGFILL] [come | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2682	8.3 %
2	2 = No	1326	4.1 %
	Total	**4,008**	**12.4%**

This variable has 4,008 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,312**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1282-1287 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1064: Use / used e-cigarettes because: Using them help people to quit smoking

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . using them helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2853	8.8 %
2	2 = No	1158	3.6 %
	Total	**4,011**	**12.4%**

This variable has 4,011 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,309**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1288-1293 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1065: Use / used e-cigarettes because: They don't smell

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . they don't smell.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3036	9.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	969	3.0 %
	Total	**4,005**	**12.4%**

This variable has 4,005 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,315**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1294-1299 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1066: Use / used e-cigarettes because: Using it feels like smoking a regular cigarette

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . using them [feel | I felt] like smoking a regular cigarette.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1883	5.8 %
2	2 = No	2130	6.6 %
	Total	**4,013**	**12.4%**

This variable has 4,013 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,307**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1300-1305 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1067: Use / used e-cigarettes because: They are more acceptable to non-tobacco users

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . they [are | were] more acceptable to non-tobacco users.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2832	8.8 %
2	2 = No	1175	3.6 %
	Total	**4,007**	**12.4%**

This variable has 4,007 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,313**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1306-1311 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1068: Use / used e-cigarettes because: People who are important to me use / used them

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . people who are important to me [use | used] them.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	849	2.6 %
2	2 = No	3163	9.8 %
	Total	**4,012**	**12.4%**

This variable has 4,012 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,308**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1312-1317 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1069: Use / used e-cigarettes because: Liked socializing while using an e-cigarette

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . I [like | liked] socializing while using one.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1596	4.9 %
2	2 = No	2404	7.4 %
	Total	**4,000**	**12.4%**

This variable has 4,000 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	11	0.0 %

	Missing Data		
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,320**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1318-1323 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1072: Use / used e-cigarettes because: The advertising appeals / appealed to me

The next questions are about the reasons people use e-cigarettes. Please select which reasons [apply to you | applied to you when you used to use e-cigarettes.]

I [use | used] e-cigarettes because . . . the advertising for them [appeals | appealed] to me.

ASK: Current Users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF (R01_CURRENT_USER_ECIG = 1 OR R01_EXPERIMENTAL_CURRENT_ECIG =1) AND R01_CURRENT_USER_CIGS = 1, GO TO R01_AE1086.
ELSE, IF ((R01_CURRENT_USER_ECIG = 1 OR R01_EXPERIMENTAL_CURRENT_ECIG =1) AND R01_FORMER_USER_12MONTH_CIGS = 1) OR (R01_FORMER_USER_12MONTH_ECIG = 1 AND (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)), GO TO R01_AE1080.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	833	2.6 %
2	2 = No	3176	9.8 %
	Total	**4,009**	**12.4%**

This variable has 4,009 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	126	0.4 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,311**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1324-1329 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1086: Used e-cigarettes at times when could not smoke regular cigarettes in past 30 days

In the past 30 days, have you used an e-cigarette at times when or in places where you could not smoke regular cigarettes?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AE1080.)

ASK: Current users and Experimental Current users (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1) who are also Current cigarette users (R01_CURRENT_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1511	4.7 %
2	2 = No	1016	3.1 %
	Total	**2,527**	**7.8%**

This variable has 2,527 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	29785	92.2 %
	Total	**29,793**	**92.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1330-1335 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1087: Frequency of using e-cigarettes at times when could not smoke regular cigarettes

How often do you use e-cigarettes at times when or in places where you could not smoke regular cigarettes?

ASK: Current users and Experimental Current users, (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1), who are also Current cigarette users, (R01_CURRENT_USER_CIGS = 1), who have used e-cigarettes when they could not smoke regular cigarettes (R01_AE1086=1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	208	0.6 %
2	2 = Some days	704	2.2 %

Value	Label	Unweighted Frequency	%
3	3 = Rarely	598	1.9 %
	Total	**1,510**	**4.7%**

This variable has 1,510 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30803	95.3 %
	Total	**30,810**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1336-1341 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1080: Use / used e-cigarettes as a way of cutting down on cigarette smoking

[Do | Did] you use e-cigarettes as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month
(R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1)
who are also Current or Former users 12 Month of cigarettes.
(R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2311	7.2 %
2	2 = No	819	2.5 %
	Total	**3,130**	**9.7%**

This variable has 3,130 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	96	0.3 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29083	90.0 %
	Total	**29,190**	**90.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1342-1347 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1081: Use / used e-cigarettes as an alternative to quitting tobacco altogether

[Do | Did] you use e-cigarettes as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month.
(R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG = 1 or R01_FORMER_USER_12MONTH_ECIG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2014	6.2 %
2	2 = No	1307	4.0 %
	Total	**3,321**	**10.3%**

This variable has 3,321 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	827	2.6 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28164	87.1 %
	Total	**28,999**	**89.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1348-1353 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1005TC: Number of traditional cigars smoked in entire life

[PROGRAM NOTE: See Box R01_AGT03 and Box R01_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many traditional cigars have you smoked in your entire life?

ASK: Respondents who have smoked a traditional cigar (R01_AG9003=1)

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2640	8.2 %
2	2 = 1 to 10	3213	9.9 %

Value	Label	Unweighted Frequency	%
3	3 = 11 to 20	1293	4.0 %
4	4 = 21 to 50	1292	4.0 %
5	5 = 51 to 99	632	2.0 %
6	6 = 100 or more	1114	3.4 %
	Total	**10,184**	**31.5%**

This variable has 10,184 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	22095	68.4 %
	Total	**22,136**	**68.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1354-1359 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1095TC: Group number that relates to the type of traditional cigar you usually smoke

Please look at this picture. Which group is most like the traditional cigars you usually smoke?

ASK: Respondents who have smoked a traditional cigar (R01_AG9003=1)

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	5531	17.1 %
2	2 = Group 2	2809	8.7 %
3	3 = Group 3	987	3.1 %
4	4 = Group 4	768	2.4 %
	Total	**10,095**	**31.2%**

This variable has 10,095 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	30	0.1 %

	Missing Data		
-1	-1 = Inapplicable	22095	68.4 %
	Total	**22,225**	**68.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1360-1365 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1006TC: DERIVED - Age range when first smoked part or all of a traditional cigar, even one or two puffs (6 levels)

Long Description: How old were you the first time you smoked part or all of a traditional cigars, even one or two puffs?

Original Variables: R01_AG1006TC, R01_AG1120TC

Algorithm:

IF (0 <= R01_AG1006TC < 18) OR R01_AG1120TC = 1 THEN R01R_A_AG1006TC = 1; ELSE IF (18 <= R01_AG1006TC <= 24) OR R01_AG1120TC = 2 THEN R01R_A_AG1006TC = 2; ELSE IF (25 <= R01_AG1006TC <= 34) OR R01_AG1120TC = 3 THEN R01R_A_AG1006TC = 3; ELSE IF (35 <= R01_AG1006TC <= 44) OR R01_AG1120TC = 4 THEN R01R_A_AG1006TC = 4; ELSE IF (45 <= R01_AG1006TC <= 54) OR R01_AG1120TC = 5 THEN R01R_A_AG1006TC = 5; ELSE IF (R01_AG1006TC => 55) OR R01_AG1120TC = 6 THEN R01R_A_AG1006TC =6; ELSE IF R01_AG1006TC = -9 OR R01_AG1120TC = -9 THEN R01R_A_AG1006TC = -99999; ELSE IF R01_AG1006TC = -8 OR R01_AG1120TC = -8 THEN R01R_A_AG1006TC = -99988; ELSE IF R01_AG1006TC = -7 OR R01_AG1120TC = -7 THEN R01R_A_AG1006TC = -99977; ELSE IF R01_AG1006TC = -5 THEN R01R_A_AG1006TC = -99955; ELSE IF R01_AG1006TC = -1 OR R01_AG1120TC = -1 THEN R01R_A_AG1006TC =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3273	10.1 %
2	2 = 18 to 24 years old	4479	13.9 %
3	3 = 25 to 34 years old	1663	5.1 %
4	4 = 35 to 44 years old	493	1.5 %
5	5 = 45 to 54 years old	212	0.7 %
6	6 = 55 years old or older	65	0.2 %
	Total	**10,185**	**31.5%**

This variable has 10,185 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	21	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %

	Missing Data		
-99955	-99955 = Missing due to an improbable response on one or more component variables	11	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	22095	68.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**22,135**	**68.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1366-1371 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1100TC: Ever smoked traditional cigars fairly regularly

Have you ever smoked traditional cigars fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1008TC.)

ASK: Respondents who have smoked a traditional cigar (R01_AG9003=1)

Value	Label	Unweighted Frequency	%
1	1 = Yes	1577	4.9 %
2	2 = No	8633	26.7 %
	Total	**10,210**	**31.6%**

This variable has 10,210 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	22095	68.4 %
	Total	**22,110**	**68.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1372-1377 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1007TC: DERIVED - Age range when first started smoking traditional cigars fairly regularly (6 levels)

Long Description: How old were you when you first started smoking traditional cigars fairly regularly?

Original Variables: R01_AG1007TC, R01_AG1121TC

Algorithm:

IF (0 <= R01_AG1007TC < 18) OR R01_AG1121TC = 1 THEN R01R_A_AG1007TC = 1; ELSE IF (18 <= R01_AG1007TC <= 24) OR R01_AG1121TC = 2 THEN R01R_A_AG1007TC = 2; ELSE IF (25 <= R01_AG1007TC <= 34) OR R01_AG1121TC = 3 THEN R01R_A_AG1007TC = 3; ELSE IF (35 <= R01_AG1007TC <= 44) OR R01_AG1121TC = 4 THEN R01R_A_AG1007TC = 4; ELSE IF (45 <= R01_AG1007TC <= 54) OR R01_AG1121TC = 5 THEN R01R_A_AG1007TC = 5; ELSE IF (R01_AG1007TC => 55) OR R01_AG1121TC = 6 THEN R01R_A_AG1007TC = 6; ELSE IF R01_AG1007TC = -9 OR R01_AG1121TC = -9 THEN R01R_A_AG1007TC = -99999; ELSE IF R01_AG1007TC = -8 OR R01_AG1121TC = -8 THEN R01R_A_AG1007TC = -99988; ELSE IF R01_AG1007TC = -7 OR R01_AG1121TC = -7 THEN R01R_A_AG1007TC = -99977; ELSE IF R01_AG1007TC = -5 THEN R01R_A_AG1007TC = -99955; ELSE IF R01_AG1007TC = -1 OR R01_AG1121TC = -1 THEN R01R_A_AG1007TC = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	362	1.1 %
2	2 = 18 to 24 years old	610	1.9 %
3	3 = 25 to 34 years old	308	1.0 %
4	4 = 35 to 44 years old	158	0.5 %
5	5 = 45 to 54 years old	84	0.3 %
6	6 = 55 years old or older	48	0.1 %
	Total	**1,570**	**4.9%**

This variable has 1,570 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	6	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30737	95.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,750**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1378-1383 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AG1020TC: DERIVED - Age range when first started smoking traditional cigars every day (6 levels)

Long Description: How old were you when you first started smoking traditional cigars every day?

Original Variables: R01_AG1020TC, R01_AG1122TC

Algorithm:

IF (0 <= R01_AG1020TC < 18) OR R01_AG1122TC = 1 THEN R01R_A_AG1020TC = 1; ELSE IF (18 <= R01_AG1020TC <= 24) OR R01_AG1122TC = 2 THEN R01R_A_AG1020TC = 2; ELSE IF (25 <= R01_AG1020TC <= 34) OR R01_AG1122TC = 3 THEN R01R_A_AG1020TC = 3; ELSE IF (35 <= R01_AG1020TC <= 44) OR R01_AG1122TC = 4 THEN R01R_A_AG1020TC = 4; ELSE IF (45 <= R01_AG1020TC <= 54) OR R01_AG1122TC = 5 THEN R01R_A_AG1020TC = 5; ELSE IF (R01_AG1020TC => 55) OR R01_AG1122TC = 6 THEN R01R_A_AG1020TC = 6; ELSE IF R01_AG1020TC = -9 OR R01_AG1122TC = -9 THEN R01R_A_AG1020TC = -99999; ELSE IF R01_AG1020TC = -8 OR R01_AG1122TC = -8 THEN R01R_A_AG1020TC = -99988; ELSE IF R01_AG1020TC = -7 OR R01_AG1122TC = -7 THEN R01R_A_AG1020TC = -99977; ELSE IF R01_AG1020TC = -5 THEN R01R_A_AG1020TC = -99955; ELSE IF R01_AG1020TC = -1 OR R01_AG1122TC = -1 THEN R01R_A_AG1020TC = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	24	0.1 %
2	2 = 18 to 24 years old	46	0.1 %
3	3 = 25 to 34 years old	23	0.1 %
4	4 = 35 to 44 years old	25	0.1 %
5	5 = 45 to 54 years old	15	0.0 %
6	6 = 55 years old or older	14	0.0 %
	Total	**147**	**0.5%**

This variable has 147 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32167	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,173**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1384-1389 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1008TC: When first started smoking traditional cigars, smoked traditional cigars flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started smoking traditional cigars, did you smoke them flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have smoked a traditional cigar (R01_AG9003=1).

[GO TO: IF R01_AG1003TC = 3, GO TO R01_AG1009TC.
ELSE GO TO BOX R01_AG2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2754	8.5 %
2	2 = No	7432	23.0 %
	Total	**10,186**	**31.5%**

This variable has 10,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	22095	68.4 %
	Total	**22,134**	**68.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1390-1395 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1009TC_NN: How long since you last smoked a traditional cigar - Number

About how long has it been since you last smoked traditional cigars? (If it was earlier today, enter 1 day).

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have smoked a traditional cigar and currently smoke not at all (R01_AG9003=1 and R01_AG1003TC = 3).

This variable has 7,540 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	49	0.2 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	36	0.1 %
-1	-1 = Inapplicable	24687	76.4 %
	Total	**24,780**	**76.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1396-1401 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1009TC_UN: How long since you last smoked a traditional cigar - Unit

[UNITS OF RESPONSE FOR R01_AG1009TC_NN]

ASK: Respondents who have smoked a traditional cigar and currently smoke not at all (R01_AG9003=1 and R01_AG1003TC = 3).

[NOTE: The value "1" refers to R01_AG1009TC_UN = Days, the value "2" refers to R01_AG1009TC_UN = Months, and the value "3" refers to R01_AG1009TC_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	421	1.3 %
2	2 = Months	1147	3.5 %
3	3 = Years	6008	18.6 %
	Total	**7,576**	**23.4%**

This variable has 7,576 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	24738	76.5 %
	Total	**24,744**	**76.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1402-1407 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1010TC: Completely quit using traditional cigars

Have you completely quit smoking traditional cigars?

ASK: Respondents who have smoked at least one type of cigar: a traditional cigar and currently smoke not at all (R01_AG9003=1) and/or cigarillos (R01_AG1003TC = 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	6266	19.4 %
2	2 = No	1340	4.1 %
	Total	**7,606**	**23.5%**

This variable has 7,606 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	24687	76.4 %
	Total	**24,714**	**76.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1408-1413 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1021TC: Average number of traditional cigars now smoked each day

[PROGRAM NOTE: See Box R01_AG2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many traditional cigars do you now smoke each day?

(Go to R01_AG1023TC.)

ASK: Everyday traditional cigar users (R01_EVERDAY_USER_GTRAD = 1).

This variable has 139 valid cases out of 32,320 total cases.

- Mean: 12.81
- Median: 3.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 84.57

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	8	0.0 %
-1	-1 = Inapplicable	32167	99.5 %
	Total	**32,181**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1414-1419 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1022TC: Number of days smoked traditional cigars in past 30 days

On how many of the past 30 days did you smoke traditional cigars?

ASK: Some day and experimental traditional cigar users
(R01_SOME_DAY_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1).

[GO TO: IF R01_AG1022TC != 0, GO TO R01_AG1023TC. IF R01_AG1022TC = 0, GO TO AG9029TC.]

This variable has 2,427 valid cases out of 32,320 total cases.

- Mean: 2.82
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.73

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	29880	92.5 %
	Total	**29,893**	**92.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1420-1425 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029TC_NN: Time since you last smoked traditional cigars - Number

About how long has it been since you last smoked traditional cigars?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day and experimental traditional cigar users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1) and (R01_AG1022TC=0)).

[GO TO: IF R01_CURRENT_USER_GTRAD = 1, GO TO R01_AG1024TC.
ELSE, GO TO R01_AG1025TC.]

This variable has 1,110 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	12	0.0 %
-1	-1 = Inapplicable	31190	96.5 %
	Total	**31,210**	**96.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1426-1431 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029TC_UN: Time since you last smoked traditional cigars - Unit

[UNITS OF RESPONSE FOR R01_AG9029TC_NN]

ASK: Some day and experimental traditional cigar users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1) and (R01_AG1022TC=0)).

[NOTE: The value "1" refers to R01_AG9029TC_UN = Days, the value "2" refers to R01_AG9029TC_UN = Months, and the value "3" refers to R01_AG9029TC_UN = Years.]

[GO TO: IF R01_CURRENT_USER_GTRAD = 1, GO TO R01_AG1024TC.
ELSE, GO TO R01_AG1025TC.]

Value	Label	Unweighted Frequency	%
1	1 = Days	59	0.2 %
2	2 = Months	716	2.2 %
3	3 = Years	347	1.1 %
	Total	**1,122**	**3.5%**

This variable has 1,122 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31192	96.5 %
	Total	**31,198**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1432-1437 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1023TC: In past 30 days, average number of traditional cigars smoked per day on days smoked

On average, on those [FILL NUMBER OF DAYS FROM R01_AG1022 days | days you smoked], how many traditional cigars did you usually smoke each day?

ASK: Some day users and Experimental Current traditional cigar users who have smoked at least one day in the past 30 days or did not provide the number of days smoked in the past 30 days ((R01_SOME_DAY_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1) and (R01_AG1022TC>0 OR R01_AG1022TC = -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R01_AG1025TC.]

This variable has 1,009 valid cases out of 32,320 total cases.

- Mean: 1.87
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 55.00
- Standard Deviation: 3.16

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	5	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	295	0.9 %
-1	-1 = Inapplicable	31004	95.9 %
	Total	**31,311**	**96.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 1438-1443 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1024TC_NN: Time to first traditional cigar after waking on days smoked - Number

[On the days tat you smoke traditional cigars, how | How] soon after you wake up do you typically smoke your first traditional cigar of the day? Please enter the number of minutes or hours.

ASK: Current filtered cigar users (R01_CURRENT_USER_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 856 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	5	0.0 %
-5	-5 = Improbable response removed	22	0.1 %
-1	-1 = Inapplicable	31424	97.2 %
	Total	**31,464**	**97.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1444-1449 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1024TC_UN: Time to first traditional cigar after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AG1024TC_NN]

(If Minutes (1) or Hours (2), Go to R01_AG1025TC.)

ASK: Current filtered cigar users (R01_CURRENT_USER_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1024TC_UN = minutes after waking, the value "2" refers to R01_AG1024TC_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	160	0.5 %
2	2 = Hours	718	2.2 %
	Total	**878**	**2.7%**

This variable has 878 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31436	97.3 %
	Total	**31,442**	**97.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1450-1455 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1092TC: Smoke first cigar of the day within 30 minutes after waking

[On the days that you smoke traditional cigars, would | Would] you say smoke your first traditional cigar of the day within the first 30 minutes after you wake up?

ASK: Current traditional cigar users who don't know or refuse to answer how soon after waking up R01_CURRENT_USER_GTRAD = 1 and R01_AG1024TC_NN=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	12	0.0 %
3	3 = It varies	0	0.0 %
	Total	**12**	**0.0%**

This variable has 12 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32302	99.9 %
	Total	**32,308**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1456-1461 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1025TC: Used traditional cigars around this time 12 months ago

Around this time 12 months ago, were you smoking traditional cigars . . . ?

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[GO TO: IF R01_FORMER_USER_12MONTH_GTRAD = 1, GO TO R01_AG1030TC.
IF R01_EXPERIMENTAL_CURRENT_GTRAD = 1, GO TO R01_AG1060TC.
ELSE, GO TO R01_AG1097TC.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	246	0.8 %
2	2 = Some days	1905	5.9 %
3	3 = Not at all	712	2.2 %
	Total	**2,863**	**8.9%**

This variable has 2,863 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,457**	**91.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1462-1467 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1097TC: Used a coupon when buying traditional cigars in past 30 days

The next questions ask about your experience buying traditional cigars.

In the past 30 days, did you use a coupon when buying traditional cigars.

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1030TC.)

ASK: Current traditional cigar users (R01_CURRENT_USER_GTRAD = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	59	0.2 %
2	2 = No	831	2.6 %
	Total	**890**	**2.8%**

This variable has 890 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31424	97.2 %
	Total	**31,430**	**97.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1468-1473 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1098TC: In past 30 days, number of times used a coupon to buy traditional cigars

How many times in the past 30 days have you used a coupon to buy traditional cigars?

ASK: Current traditional cigar users who have used a coupon to buy traditional cigars in the past 30 days (R01_CURRENT_USER_GTRAD = 1 and R01_AG1097TC = 1).

This variable has 57 valid cases out of 32,320 total cases.

- Mean: 2.51
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 3.67

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32255	99.8 %
	Total	**32,263**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1474-1479 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1030TC: How you usually buy your traditional cigars

How [do | did] you usually buy traditional cigars for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own [CIGARFILL]s (4) or Don't know (-8) or Refused (-7), Go to R01_AG1047TC.)

ASK: Current and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	1043	3.2 %
2	2 = From the internet	79	0.2 %
3	3 = By telephone	15	0.0 %
4	4 = I do / did not buy my own traditional cigars	35	0.1 %
	Total	**1,172**	**3.6%**

This variable has 1,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31141	96.4 %
	Total	**31,148**	**96.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1480-1485 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1032TC: Geographic area where you usually buy your traditional cigars

[Do | Did] you usually buy traditional cigars . . . ?

ASK: Current users and Former users 12 Month traditional cigar smokers who usually buy traditional cigars in person ((R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and R01_AG1030TC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	998	3.1 %
2	2 = In another state	33	0.1 %
3	3 = Outside the US	11	0.0 %
	Total	**1,042**	**3.2%**

This variable has 1,042 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31271	96.8 %
	Total	**31,278**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1486-1491 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1033TC: Retail location where your traditional cigars are purchased most of the time

Where [do | did] you buy your traditional cigars most of the time?

ASK: Current users and Former users 12 Month of traditional cigars who usually buy traditional cigars in person ((R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and R01_AG1030TC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_FORMER_USER_12MONTH_GTRAD = 1, GO TO R01_AG1047TC.
ELSE GO TO R01_AG1039TC.]

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	119	0.4 %
2	2 = A convenience store or gas station	538	1.7 %
3	3 = A supermarket, grocery store, or drug store	47	0.1 %
4	4 = A warehouse club, such as Sam's or Costco	0	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	281	0.9 %
6	6 = A duty free shop or military commissary	9	0.0 %
7	7 = A bar, pub, restaurant or casino	7	0.0 %
8	8 = A friend or relative	1	0.0 %
9	9 = A swap meet or flea market	0	0.0 %
10	10 = A liquor store	36	0.1 %
11	11 = Somewhere else	4	0.0 %
	Total	**1,042**	**3.2%**

This variable has 1,042 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31271	96.8 %
	Total	**31,278**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1492-1497 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1039TC: Usually buy traditional cigars by the box or as singles

Do you usually buy traditional cigars by the box or pack, or as single traditional cigars?

(If a single (2), Go to R01_AG1043TC.
If Don't Know (-8) or Refused (-7), Go to R01_AG1047TC.)

ASK: : Current traditional cigar users who usually buy traditional cigars in person (R01_CURRENT_USER_GTRAD = 1 and R01_AG1030TC = 1).

Value	Label	Unweighted Frequency	%
1	1 = Box	315	1.0 %
2	2 = Single traditional cigars	459	1.4 %
	Total	**774**	**2.4%**

This variable has 774 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31539	97.6 %
	Total	**31,546**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1498-1503 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1040TC: Number of traditional cigars that come in box or pack you usually buy

How many traditional cigars come in the box or pack that you usually buy?

ASK: Current traditional cigar users who buy traditional cigars by the box

(R01_CURRENT_USER_GTRAD = 1 and R01_AG1039TC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 315 valid cases out of 32,320 total cases.

- Mean: 13.37
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 555.00
- Standard Deviation: 35.37

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31999	99.0 %
	Total	**32,005**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1504-1509 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042TC_D: Amount usually paid for a box or pack of traditional cigars - Dollars

How much do you usually pay for a box or pack of traditional cigars?

_____ DOLLARS

ASK: Current traditional cigar users who buy traditional cigars by the box
(R01_CURRENT_USER_GTRAD = 1 and R01_AG1039TC = 1).

This variable has 315 valid cases out of 32,320 total cases.

- Mean: 18.31
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 49.31

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31999	99.0 %
	Total	**32,005**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1510-1515 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042TC_C: Amount usually paid for a box or pack of traditional cigars - Cents

How much do you usually pay for a box or pack of traditional cigars?

_____ CENTS

ASK: Current traditional cigar users who buy traditional cigars by the box
(R01_CURRENT_USER_GTRAD = 1 and R01_AG1039TC = 1).

This variable has 315 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31999	99.0 %
	Total	**32,005**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1516-1521 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043TC_D: Amount usually paid for a single traditional cigar - Dollars

How much do you usually pay for a single traditional cigar?

_____ DOLLARS

ASK: Current traditional cigar users who buy traditional cigars as single traditional cigars
(R01_CURRENT_USER_GTRAD = 1 and R01_AG1039TC = 2).

This variable has 459 valid cases out of 32,320 total cases.

- Mean: 5.82

- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 7.49

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31855	98.6 %
	Total	**31,861**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1522-1527 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043TC_C: Amount usually paid for a single traditional cigar - Cents

How much do you usually pay for a single traditional cigar?

_____ CENTS

ASK: Current traditional cigar users who buy traditional cigars as single traditional cigars (R01_CURRENT_USER_GTRAD = 1 and R01_AG1039TC = 2).

This variable has 459 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31855	98.6 %
	Total	**31,861**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1528-1533 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1047TC: Have a regular brand of traditional cigar you usually smoke

[Do | Did] you have a regular brand of traditional cigars that you usually

[smoke | smoked]?

ASK: Current users and Former users 12 Month of traditional cigars
(R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	774	2.4 %
2	2 = No	399	1.2 %
	Total	**1,173**	**3.6%**

This variable has 1,173 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31141	96.4 %
	Total	**31,147**	**96.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1534-1539 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1048TC_BRAND: Brand of traditional cigars usually / last smoked

What brand of traditional cigars [do | did] you [usually | last] smoke?
Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of traditional cigars
(R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1048TC_BRAND != 9995, -8, -7, GO TO R01_AG1070TC_PRODUCT.
ELSE IF R01_AG1048TC_BRAND = 9995, GO TO R01_AG1049TC.
ELSE, GO TO R01_AG1050TC.]

This variable has 1,141 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	27	0.1 %

	Missing Data		
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	31141	96.4 %
	Total	**31,179**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1540-1545 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1070TC_PRODUCT: Sub-brand of traditional cigar product usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of traditional cigars who selected a brand image ((R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and R01_AG1048TC_BRAND != 9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: : IF R01_AG1070TC_PRODUCT = 99995, GO TO R01_AG1071TC.
ELSE, GO TO R01_AG1050TC.]

This variable has 991 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31307	96.9 %
	Total	**31,329**	**96.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 1546-1551 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1050TC: Regular / last brand of traditional cigars smoked flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | Was] [your regular brand | the last brand] you [smoke | smoked] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF (R01_CURRENT_USER_GTRAD = 1 OR R01_FORMER_USER_12MONTH_GTRAD = 1) AND R01_AG1047TC = 1, GO TO R01_AG1051TC.
ELSE, GO TO R01_AG0104TC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	472	1.5 %
2	2 = No	699	2.2 %
	Total	**1,171**	**3.6%**

This variable has 1,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31141	96.4 %
	Total	**31,149**	**96.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1552-1557 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1051TC_NN: How long smoked regular brand of traditional cigar - Number

About how long [did you smoke | have you been smoking] your regular brand of traditional cigars?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month users of traditional cigars who have a regular brand ((R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and R01_AG1047TC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 767 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	31540	97.6 %
	Total	**31,553**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1558-1563 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1051TC_UN: How long smoked regular brand of traditional cigar - Unit

[UNITS OF RESPONSE FOR R01_AG1051TC_NN]

ASK: Current users and Former users 12 Month users of traditional cigars who have a regular brand ((R01_CURRENT_USER_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and R01_AG1047TC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1051TC_UN = Days, the value "2" refers to R01_AG1051TC_UN = Months, and the value "3" refers to R01_AG1051TC_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	37	0.1 %
2	2 = Months	108	0.3 %
3	3 = Years	626	1.9 %
	Total	**771**	**2.4%**

This variable has 771 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31543	97.6 %
	Total	**31,549**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 1564-1569 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0104TC: Brand of very last traditional cigar smoked is same as brand regularly / last smoked

You said earlier that you smoked traditional cigars [TIME OF LAST USE]. Think about the very last traditional cigar you smoked. Was the brand [NEQBRAND - selection stored in R01_AG1072.]

ASK: Respondents who have smoked a traditional cigar today, yesterday or the day before yesterday AND who selected a valid brand AND valid sub brand ((R01_AG0100TC = 1, 2, 3, 4) AND (R01_AG1048TC_BRAND != 9995, -8, -7) AND (R01_AG1070TC_PRODUCT != 99995, -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	151	0.5 %
2	2 = No	71	0.2 %
	Total	**222**	**0.7%**

This variable has 222 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32092	99.3 %
	Total	**32,098**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1570-1575 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1060TC_RANDOM_01: AG1060TC series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	288	0.9 %
AG1061TC	-	287	0.9 %
AG1062TC	-	298	0.9 %
AG1063TC	-	310	1.0 %
AG1064TC	-	281	0.9 %
AG1066TC	-	266	0.8 %
AG1068TC	-	280	0.9 %
AG1069TC	-	266	0.8 %
AG1072TC	-	287	0.9 %
AG1085TC	-	301	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1576-1583 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_02: AG1060TC series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	260	0.8 %
AG1061TC	-	298	0.9 %
AG1062TC	-	271	0.8 %
AG1063TC	-	290	0.9 %
AG1064TC	-	293	0.9 %
AG1066TC	-	281	0.9 %
AG1068TC	-	305	0.9 %
AG1069TC	-	303	0.9 %
AG1072TC	-	280	0.9 %
AG1085TC	-	283	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1584-1591 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_03: AG1060TC series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	303	0.9 %
AG1061TC	-	295	0.9 %
AG1062TC	-	297	0.9 %

Value	Label	Unweighted Frequency	%
AG1063TC	-	322	1.0 %
AG1064TC	-	285	0.9 %
AG1066TC	-	265	0.8 %
AG1068TC	-	282	0.9 %
AG1069TC	-	267	0.8 %
AG1072TC	-	284	0.9 %
AG1085TC	-	264	0.8 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1592-1599 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_04: AG1060TC series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	320	1.0 %
AG1061TC	-	284	0.9 %
AG1062TC	-	285	0.9 %
AG1063TC	-	261	0.8 %
AG1064TC	-	284	0.9 %
AG1066TC	-	302	0.9 %
AG1068TC	-	278	0.9 %
AG1069TC	-	281	0.9 %
AG1072TC	-	286	0.9 %
AG1085TC	-	283	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1600-1607 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_05: AG1060TC series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072)

were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	285	0.9 %
AG1061TC	-	296	0.9 %
AG1062TC	-	278	0.9 %
AG1063TC	-	279	0.9 %
AG1064TC	-	293	0.9 %
AG1066TC	-	281	0.9 %
AG1068TC	-	290	0.9 %
AG1069TC	-	268	0.8 %
AG1072TC	-	275	0.9 %
AG1085TC	-	319	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1608-1615 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_06: AG1060TC series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	278	0.9 %
AG1061TC	-	280	0.9 %
AG1062TC	-	280	0.9 %
AG1063TC	-	284	0.9 %
AG1064TC	-	302	0.9 %
AG1066TC	-	281	0.9 %
AG1068TC	-	308	1.0 %
AG1069TC	-	276	0.9 %
AG1072TC	-	310	1.0 %

Value	Label	Unweighted Frequency	%
AG1085TC	-	265	0.8 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1616-1623 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_07: AG1060TC series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	300	0.9 %
AG1061TC	-	260	0.8 %
AG1062TC	-	287	0.9 %
AG1063TC	-	250	0.8 %
AG1064TC	-	294	0.9 %
AG1066TC	-	287	0.9 %
AG1068TC	-	278	0.9 %
AG1069TC	-	302	0.9 %
AG1072TC	-	321	1.0 %
AG1085TC	-	285	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1624-1631 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_08: AG1060TC series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AG1060TC	-	277	0.9 %
AG1061TC	-	301	0.9 %
AG1062TC	-	271	0.8 %
AG1063TC	-	277	0.9 %
AG1064TC	-	258	0.8 %
AG1066TC	-	315	1.0 %
AG1068TC	-	283	0.9 %
AG1069TC	-	283	0.9 %
AG1072TC	-	278	0.9 %
AG1085TC	-	321	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1632-1639 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC_RANDOM_09: AG1060TC series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	270	0.8 %
AG1061TC	-	253	0.8 %
AG1062TC	-	297	0.9 %
AG1063TC	-	330	1.0 %
AG1064TC	-	280	0.9 %
AG1066TC	-	305	0.9 %
AG1068TC	-	281	0.9 %
AG1069TC	-	307	0.9 %
AG1072TC	-	257	0.8 %
AG1085TC	-	284	0.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1640-1647 (width: 8; decimal: 0)

Variable Type: character

R01_AG1060TC_RANDOM_10: AG1060TC series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	29450	91.1 %
-97777	-	6	0.0 %
AG1060TC	-	283	0.9 %
AG1061TC	-	310	1.0 %
AG1062TC	-	300	0.9 %
AG1063TC	-	261	0.8 %
AG1064TC	-	294	0.9 %
AG1066TC	-	281	0.9 %
AG1068TC	-	279	0.9 %
AG1069TC	-	311	1.0 %
AG1072TC	-	286	0.9 %
AG1085TC	-	259	0.8 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1648-1655 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060TC: Smoke / Smoked traditional cigars because: They are / were affordable

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . they [are | were] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1009	3.1 %
2	2 = No	1843	5.7 %
	Total	**2,852**	**8.8%**

This variable has 2,852 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,468**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1656-1661 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1061TC: Smoke / Smoked traditional cigars because: People in the media or other public figures smoked them

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . people in the media or other public figures [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	425	1.3 %
2	2 = No	2424	7.5 %
	Total	**2,849**	**8.8%**

This variable has 2,849 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,471**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1662-1667 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1085TC: Smoke / Smoked traditional cigars because: Can / could smoke them in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . I [can | could] smoke them at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	253	0.8 %
2	2 = No	2601	8.0 %
	Total	**2,854**	**8.8%**

This variable has 2,854 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,466**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1668-1673 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1062TC: Smoke / Smoked traditional cigars because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . they might [be | have been] less harmful than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	617	1.9 %
2	2 = No	2231	6.9 %
	Total	**2,848**	**8.8%**

This variable has 2,848 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,472**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1674-1679 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1063TC: Smoke / Smoked traditional cigars because: They come / came in flavors I like / liked

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . they [come | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1549	4.8 %
2	2 = No	1303	4.0 %
	Total	**2,852**	**8.8%**

This variable has 2,852 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %

	Missing Data		
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,468**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1680-1685 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1064TC: Smoke / Smoked traditional cigars because: Smoking them helps people to quit smoking cigarettes

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . smoking them helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	238	0.7 %
2	2 = No	2615	8.1 %
	Total	**2,853**	**8.8%**

This variable has 2,853 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,467**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1686-1691 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1066TC: Smoke / Smoked traditional cigars because: Smoking it feels / felt like smoking a regular cigarette

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . smoking them [feels | felt] like smoking a regular cigarette.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	353	1.1 %
2	2 = No	2504	7.7 %
	Total	**2,857**	**8.8%**

This variable has 2,857 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,463**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1692-1697 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1068TC: Smoke / Smoked traditional cigars because: People who are important to me smoke / smoked them

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . people who are important to me [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	509	1.6 %
2	2 = No	2347	7.3 %
	Total	**2,856**	**8.8%**

This variable has 2,856 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,464**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1698-1703 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1069TC: Smoke / Smoked traditional cigars because: Like / liked socializing while smoking them

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . I [like | liked] socializing smoking them.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1961	6.1 %
2	2 = No	896	2.8 %
	Total	**2,857**	**8.8%**

This variable has 2,857 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,463**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1704-1709 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1072TC: Smoke / Smoked traditional cigars because: The advertising appeals / appealed to me

The next questions are about the reasons people smoke traditional cigars. Please select which reasons [apply to you | applied to you when you used to smoke traditional cigars.

I [smoke | smoked] traditional cigars because . . . the advertising for them [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	256	0.8 %
2	2 = No	2600	8.0 %
	Total	**2,856**	**8.8%**

This variable has 2,856 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,464**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1710-1715 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1080TC: Smoke / Smoked traditional cigars as a way of cutting down on cigarette smoking

[Do | Did] you smoke traditional cigars as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars who are also Current or Former users 12 Month of cigarettes ((R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1) and (R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	259	0.8 %
2	2 = No	1201	3.7 %
	Total	**1,460**	**4.5%**

This variable has 1,460 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30853	95.5 %
	Total	**30,860**	**95.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1716-1721 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1081TC: Smoke / Smoked traditional cigars as an alternative to quitting tobacco altogether

[Do | Did] you smoke traditional cigars as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_12MONTH_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	257	0.8 %
2	2 = No	2605	8.1 %
	Total	**2,862**	**8.9%**

This variable has 2,862 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	29450	91.1 %
	Total	**29,458**	**91.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1722-1727 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1005CG: Number of cigarillos smoked in entire life

[PROGRAM NOTE: See Box R01_AGT03 and Box R01_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many cigarillos have you smoked in your entire life?

ASK: Respondents who have smoked a cigarillo and/or cigarillos are not blunt-only cigarillo smokers
(R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1)

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2977	9.2 %
2	2 = 1 to 10	4416	13.7 %
3	3 = 11 to 20	1830	5.7 %
4	4 = 21 to 50	1760	5.4 %
5	5 = 51 to 99	848	2.6 %
6	6 = 100 or more	1639	5.1 %
	Total	**13,470**	**41.7%**

This variable has 13,470 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	59	0.2 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	18764	58.1 %
	Total	**18,850**	**58.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1728-1733 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1095CG: Group number that relates to the type of cigarillo you usually smoke

Please look at this picture. Which group is most like the cigarillos you usually smoke [as a blunt]?

ASK: Respondents who have smoked a cigarillo or are blunt-only cigarillo smokers ((R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1)) or R01_BLUNT_ONLY_GRILLO=1

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	759	2.3 %
2	2 = Group 2	8266	25.6 %
3	3 = Group 3	3261	10.1 %
4	4 = Group 4	1302	4.0 %
	Total	**13,588**	**42.0%**

This variable has 13,588 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	78	0.2 %
-7	-7 = Refused	34	0.1 %
-1	-1 = Inapplicable	18614	57.6 %
	Total	**18,732**	**58.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1734-1739 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1006CG: DERIVED - Age range when first time smoked part or all of a cigarillo, even one or two puffs (6 levels)

Long Description: How old were you the first time you smoked part or all of a cigarillo, even one or two puffs?

Original Variables: R01_AG1006CG, R01_AG1120CG

Algorithm:

IF (0 <= R01_AG1006CG < 18) OR R01_AG1120CG = 1 THEN R01R_A_AG1006CG = 1; ELSE IF (18 <= R01_AG1006CG <= 24) OR R01_AG1120CG = 2 THEN R01R_A_AG1006CG = 2; ELSE IF (25 <= R01_AG1006CG <= 34) OR R01_AG1120CG = 3 THEN R01R_A_AG1006CG = 3; ELSE IF (35 <= R01_AG1006CG <= 44) OR R01_AG1120CG = 4 THEN R01R_A_AG1006CG = 4; ELSE IF (45 <= R01_AG1006CG <= 54) OR R01_AG1120CG = 5 THEN

R01R_A_AG1006CG = 5; ELSE IF (R01_AG1006CG => 55) OR R01_AG1120CG = 6 THEN R01R_A_AG1006CG = 6; ELSE IF R01_AG1006CG = -9 OR R01_AG1120CG = -9 THEN R01R_A_AG1006CG = -99999; ELSE IF R01_AG1006CG = -8 OR R01_AG1120CG = -8 THEN R01R_A_AG1006CG = -99988; ELSE IF R01_AG1006CG = -7 OR R01_AG1120CG = -7 THEN R01R_A_AG1006CG = -99977; ELSE IF R01_AG1006CG = -5 THEN R01R_A_AG1006CG = -99955; ELSE IF R01_AG1006CG = -1 OR R01_AG1120CG = -1 THEN R01R_A_AG1006CG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	4992	15.4 %
2	2 = 18 to 24 years old	5888	18.2 %
3	3 = 25 to 34 years old	1660	5.1 %
4	4 = 35 to 44 years old	601	1.9 %
5	5 = 45 to 54 years old	279	0.9 %
6	6 = 55 years old or older	67	0.2 %
	Total	**13,487**	**41.7%**

This variable has 13,487 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	26	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	27	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	18764	58.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**18,833**	**58.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1740-1745 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1100CG: Ever smoked cigarillos fairly regularly

Have you ever smoked cigarillos fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1008CG.)

ASK: Respondents who have smoked a cigarillo and are not blunt-only cigarillo smokers
(R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1)

Value	Label	Unweighted Frequency	%
1	1 = Yes	2371	7.3 %
2	2 = No	11165	34.5 %
	Total	**13,536**	**41.9%**

This variable has 13,536 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	18764	58.1 %
	Total	**18,784**	**58.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1746-1751 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1007CG: DERIVED - Age range when first started smoking cigarillos fairly regularly (6 levels)

Long Description: How old were you when you first started smoking cigarillos fairly regularly?

Original Variables: R01_AG1007CG, R01_AG1121CG

Algorithm:

IF (0 <= R01_AG1007CG < 18) OR R01_AG1121CG = 1 THEN R01R_A_AG1007CG = 1; ELSE IF (18 <= R01_AG1007CG <= 24) OR R01_AG1121CG = 2 THEN R01R_A_AG1007CG = 2; ELSE IF (25 <= R01_AG1007CG <= 34) OR R01_AG1121CG = 3 THEN R01R_A_AG1007CG = 3; ELSE IF (35 <= R01_AG1007CG <= 44) OR R01_AG1121CG = 4 THEN R01R_A_AG1007CG = 4; ELSE IF (45 <= R01_AG1007CG <= 54) OR R01_AG1121CG = 5 THEN R01R_A_AG1007CG = 5; ELSE IF (R01_AG1007CG => 55) OR R01_AG1121CG = 6 THEN R01R_A_AG1007CG = 6; ELSE IF R01_AG1007CG = -9 OR R01_AG1121CG = -9 THEN R01R_A_AG1007CG = -99999; ELSE IF R01_AG1007CG = -8 OR R01_AG1121CG = -8 THEN R01R_A_AG1007CG = -99988; ELSE IF R01_AG1007CG = -7 OR R01_AG1121CG = -7 THEN R01R_A_AG1007CG = -99977; ELSE IF R01_AG1007CG = -5 THEN R01R_A_AG1007CG = -99955; ELSE IF R01_AG1007CG = -1 OR R01_AG1121CG = -1 THEN R01R_A_AG1007CG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	850	2.6 %
2	2 = 18 to 24 years old	1022	3.2 %
3	3 = 25 to 34 years old	254	0.8 %
4	4 = 35 to 44 years old	131	0.4 %
5	5 = 45 to 54 years old	81	0.3 %

Value	Label	Unweighted Frequency	%
6	6 = 55 years old or older	26	0.1 %
	Total	**2,364**	**7.3%**

This variable has 2,364 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	5	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29943	92.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,956**	**92.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1752-1757 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AG1020CG: DERIVED - Age range when first started smoking cigarillos every day (6 levels)

Long Description: How old were you when you first started smoking cigarillos every day?

Original Variables: R01_AG1020CG, R01_AG1122CG

Algorithm:

IF (0 <= R01_AG1020CG < 18) OR R01_AG1122CG = 1 THEN R01R_A_AG1020CG = 1; ELSE IF (18 <= R01_AG1020CG <= 24) OR R01_AG1122CG = 2 THEN R01R_A_AG1020CG = 2; ELSE IF (25 <= R01_AG1020CG <= 34) OR R01_AG1122CG = 3 THEN R01R_A_AG1020CG = 3; ELSE IF (35 <= R01_AG1020CG <= 44) OR R01_AG1122CG = 4 THEN R01R_A_AG1020CG = 4; ELSE IF (45 <= R01_AG1020CG <= 54) OR R01_AG1122CG = 5 THEN R01R_A_AG1020CG = 5; ELSE IF (R01_AG1020CG => 55) OR R01_AG1122CG = 6 THEN R01R_A_AG1020CG = 6; ELSE IF R01_AG1020CG = -9 OR R01_AG1122CG = -9 THEN R01R_A_AG1020CG = -99999; ELSE IF R01_AG1020CG = -8 OR R01_AG1122CG = -8 THEN R01R_A_AG1020CG = -99988; ELSE IF R01_AG1020CG = -7 OR R01_AG1122CG = -7 THEN R01R_A_AG1020CG = -99977; ELSE IF R01_AG1020CG = -5 THEN R01R_A_AG1020CG = -99955; ELSE IF R01_AG1020CG = -1 OR R01_AG1122CG = -1 THEN R01R_A_AG1020CG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	85	0.3 %
2	2 = 18 to 24 years old	103	0.3 %
3	3 = 25 to 34 years old	28	0.1 %

Value	Label	Unweighted Frequency	%
4	4 = 35 to 44 years old	20	0.1 %
5	5 = 45 to 54 years old	16	0.0 %
6	6 = 55 years old or older	7	0.0 %
	Total	**259**	**0.8%**

This variable has 259 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32055	99.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,061**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1758-1763 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1008CG: When first started smoking cigarillos /cigarillos as blunts, smoked cigarillos / blunts flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol, or other sweets

When you first started smoking cigarillos (as blunts), did you smoke [cigarillos | blunts] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have smoked a cigarillo or are blunt-only cigarillo smokers ((R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1) or R01_BLUNT_ONLY_GRILLO=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1003CG = 3, GO TO R01_AG1009CG. IF R01_BLUNT_ONLY_GRILLO = 1, GO TO R01_AG1030CG. ELSE, GO TO BOX R01_AG2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6671	20.6 %

Value	Label	Unweighted Frequency	%
2	2 = No	6994	21.6 %
	Total	**13,665**	**42.3%**

This variable has 13,665 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	18614	57.6 %
	Total	**18,655**	**57.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1764-1769 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1009CG_NN: How long since you last smoked a cigarillo - Number

About how long has it been since you last smoked cigarillos? (If it was earlier today, enter 1 day).

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have smoked a cigarillo and are not blunt-only cigarillo smokers and currently smoke not at all ((R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1) and R01_AG1003CG = 3).

This variable has 10,427 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	61	0.2 %
-7	-7 = Refused	13	0.0 %
-5	-5 = Improbable response removed	72	0.2 %
-1	-1 = Inapplicable	21741	67.3 %
	Total	**21,893**	**67.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1770-1775 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1009CG_UN: How long since you last smoked a cigarillo - Unit

[UNITS OF RESPONSE FOR R01_AG1009CG_NN]

ASK: Respondents who have smoked a cigarillo and are not blunt-only cigarillo smokers and currently smoke not at all ((R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1) and R01_AG1003CG = 3).

[NOTE: The value "1" refers to R01_AG1009CG_UN = Days, the value "2" refers to R01_AG1009CG_UN = Months, and the value "3" refers to R01_AG1009CG_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	700	2.2 %
2	2 = Months	1660	5.1 %
3	3 = Years	8139	25.2 %
	Total	**10,499**	**32.5%**

This variable has 10,499 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	21815	67.5 %
	Total	**21,821**	**67.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1776-1781 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1010CG: Completely quit smoking cigarillos

Have you completely quit smoking cigarillos?

ASK: Respondents who have smoked a cigarillo and are not blunt-only cigarillo smokers and currently smoke not at all ((R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_BLUNT_ONLY_GRILLO!=1) and/or R01_AG1003CG = 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	9090	28.1 %
2	2 = No	1462	4.5 %
	Total	**10,552**	**32.6%**

This variable has 10,552 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	21741	67.3 %
	Total	**21,768**	**67.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1782-1787 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1021CG: Average number of cigarillos now smoked each day

[PROGRAM NOTE: See Box R01_AG2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many cigarillos do you now smoke each day?

(Go to R01_AG1023CG.)

ASK: Everyday cigarillo users (R01_EVERDAY_USER_GRILLO = 1).

This variable has 237 valid cases out of 32,320 total cases.

- Mean: 6.37
- Median: 4.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 200.00
- Standard Deviation: 14.07

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	22	0.1 %
-1	-1 = Inapplicable	32055	99.2 %
	Total	**32,083**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1788-1793 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1022CG: Number of days smoked cigarillos in past 30 days

On how many of the past 30 days did you smoke cigarillos?

ASK: Some day and experimental cigarillo users
(R01_SOME_DAY_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1).

[GO TO: IF R01_AG1022CG != 0, GO TO R01_AG1023CG. IF R01_AG1022CG = 0, GO TO R01_AG9029CG.]

This variable has 2,686 valid cases out of 32,320 total cases.

- Mean: 4.49
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 7.45

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	9	0.0 %
-1	-1 = Inapplicable	29609	91.6 %
	Total	**29,634**	**91.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 1794-1799 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029CG_NN: Time since you last smoked cigarillos - Number

About how long has it been since you last smoked cigarillos?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day and experimental cigarillo users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1) and (R01_AG1022CG=0)).

[GO TO: IF R01_CURRENT_USER_GRILLO = 1, GO TO R01_AG1024CG.
ELSE, GO TO R01_AG1025CG.]

This variable has 1,022 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	5	0.0 %
-1	-1 = Inapplicable	31282	96.8 %
	Total	**31,298**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1800-1805 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029CG_UN: Time since you last smoked cigarillos - Unit

[UNITS OF RESPONSE FOR R01_AG9029CG_NN]

ASK: Some day and experimental cigarillo users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1) and (R01_AG1022CG=0)).

[NOTE: The value "1" refers to R01_AG9029CG_UN = Days, the value "2" refers to R01_AG9029CG_UN = Months, and the value "3" refers to R01_AG9029CG_UN = Years.]

[GO TO: IF R01_CURRENT_USER_GRILLO = 1, GO TO R01_AG1024CG.
ELSE, GO TO R01_AG1025CG.]

Value	Label	Unweighted Frequency	%
1	1 = Days	83	0.3 %
2	2 = Months	533	1.6 %
3	3 = Years	411	1.3 %
	Total	**1,027**	**3.2%**

This variable has 1,027 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31287	96.8 %
	Total	**31,293**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1806-1811 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1023CG: In past 30 days, average number of cigarillos smoked per day on days smoked

On average, on those [FILL NUMBER OF DAYS FROM R01_AG1022 days | days you smoked], how many cigarillos did you usually smoke each day?

ASK: Some day and experimental cigarillo users (R01_SOME_DAY_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_EXPERIMENTAL_CURRENT_GRILLO = 1, go to R01_AG1025CG.]

This variable has 1,210 valid cases out of 32,320 total cases.

- Mean: 2.34
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 120.00
- Standard Deviation: 5.07

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	10	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	453	1.4 %
-1	-1 = Inapplicable	30641	94.8 %
	Total	**31,110**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1812-1817 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1024CG_NN: Time to first cigarillo after waking on days smoked - Number

[On the days tat you smoke cigarillos, how | How] soon after you wake up do you typically smoke your first cigarillo of the day? Please enter the number of minutes or hours.

ASK: Current cigarillo users (R01_CURRENT_USER_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,132 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	40	0.1 %
-1	-1 = Inapplicable	31128	96.3 %
	Total	**31,188**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1818-1823 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1024CG_UN: Time to first cigarillo after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AG1024CG_NN]

(If Minutes (1) or Hours (2), Go to R01_AG1025CG.)

ASK: Current cigarillo users (R01_CURRENT_USER_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1024CG_UN = minutes after waking,
the value "2" refers to R01_AG1024CG_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	304	0.9 %
2	2 = Hours	868	2.7 %
	Total	**1,172**	**3.6%**

This variable has 1,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31142	96.4 %
	Total	**31,148**	**96.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1824-1829 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1092CG: Smoke first cigarillo of the day within 30 minutes after waking

[On the days that you smoke cigarillos, would | Would] you say smoke your first cigarillo of the day within the first 30 minutes after you wake up?

ASK: Current cigarillo users who don't know or refuse to answer how soon after waking up (R01_CURRENT_USER_GRILLO = 1 and R01_AG1024CG_NN=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	8	0.0 %
3	3 = It varies	5	0.0 %
	Total	**13**	**0.0%**

This variable has 13 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,307**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1830-1835 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1025CG: Smoked cigarillos around this time 12 months ago

Around this time 12 months ago, were you smoking cigarillos . . . ?

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[GO TO: IF R01_FORMER_USER_12MONTH_GRILLO = 1, GO TO R01_AG1030CG.
IF R01_EXPERIMENTAL_CURRENT_GRILLO = 1, GO TO R01_AG1060CG.
ELSE, GO TO R01_AG1097CG.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	491	1.5 %
2	2 = Some days	2157	6.7 %

Value	Label	Unweighted Frequency	%
3	3 = Not at all	875	2.7 %
	Total	**3,523**	**10.9%**

This variable has 3,523 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,797**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1836-1841 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1097CG: Used a coupon when buying cigarillos in past 30 days

The next questions ask about your experience buying cigarillos.

In the past 30 days, did you use a coupon when buying cigarillos.

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1030CG.)

ASK: Current cigarillo users (R01_CURRENT_USER_GRILLO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	71	0.2 %
2	2 = No	1115	3.4 %
	Total	**1,186**	**3.7%**

This variable has 1,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31128	96.3 %
	Total	**31,134**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1842-1847 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1098CG: In past 30 days, number of times used a coupon when buying cigarillos

How many times in the past 30 days have you used a coupon to buy cigarillos?

ASK: Current cigarillo users who have used a coupon to buy cigarillos in the past 30 days (R01_CURRENT_USER_GRILLO = 1 and R01_AG1097CG = 1).

This variable has 71 valid cases out of 32,320 total cases.

- Mean: 3.38
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 58.00
- Standard Deviation: 8.09

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32243	99.8 %
	Total	**32,249**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 1848-1853 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1030CG: How you usually buy your cigarillos / cigarillos for blunts

How [do | did] you usually buy cigarillos for yourself [when you smoke blunts]?
Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own [CIGARFILL]s (4) or Don't know (-8) or Refused (-7), Go to R01_AG1047CG.)

ASK: Current and Former users 12 Month of cigarillos or blunt-only cigarillo smokers (R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	1769	5.5 %
2	2 = From the internet	13	0.0 %

Value	Label	Unweighted Frequency	%
3	3 = By telephone	4	0.0 %
4	4 = I do / did not buy my own cigarillos (for blunts)	107	0.3 %
	Total	**1,893**	**5.9%**

This variable has 1,893 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30399	94.1 %
	Total	**30,427**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1854-1859 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1032CG: Geographic area where you usually buy your cigarillos / cigarillos for blunts

[Do | Did] you usually buy cigarillos [for blunts] . . . ?

ASK: Current users, Former users 12 Month of cigarillos and blunt-only cigarillo smokers who usually buy cigarillos in person
((R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1030CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	1741	5.4 %
2	2 = In another state	25	0.1 %
3	3 = Outside the US	3	0.0 %
	Total	**1,769**	**5.5%**

This variable has 1,769 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30545	94.5 %

	Missing Data		
	Total	**30,551**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1860-1865 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1033CG: Retail location where your cigarillos / cigarillos for blunts is purchased most of the time

Where [do | did] you buy your cigarillos [for blunts] most of the time?

ASK: Current users, Former users 12 Month of cigarillos and blunt-only cigarillo smokers who usually buy cigarillos in person ((R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1030CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_FORMER_USER_12MONTH_GRILLO = 1, GO TO R01_AG1047CG.
ELSE GO TO R01_AG1039CG.]

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	24	0.1 %
2	2 = A convenience store or gas station	1397	4.3 %
3	3 = A supermarket, grocery store, or drug store	70	0.2 %
4	4 = A warehouse club, such as Sam's or Costco	1	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	186	0.6 %
6	6 = A duty free shop or military commissary	3	0.0 %
7	7 = A bar, pub, restaurant or casino	2	0.0 %
8	8 = A friend or relative	1	0.0 %
9	9 = A swap meet or flea market	0	0.0 %
10	10 = A liquor store	80	0.2 %
11	11 = Somewhere else	3	0.0 %
	Total	**1,767**	**5.5%**

This variable has 1,767 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30545	94.5 %
	Total	**30,553**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1866-1871 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1039CG: Usually buy cigarillos / cigarillos for blunts by the box or as singles

Do you usually buy cigarillos [for blunts] by the box or pack, or as single cigarillos?

(If a single (2), Go to R01_AG1043CG.
If Don't Know (-8) or Refused (-7), Go to R01_AG1047CG.)

ASK: Current cigarillo users or blunt-only cigarillo smokers who usually buy cigarillos in person ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1030CG = 1.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Box	586	1.8 %
2	2 = Single cigarillos	650	2.0 %
	Total	**1,236**	**3.8%**

This variable has 1,236 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31078	96.2 %
	Total	**31,084**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1872-1877 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1040CG: Number of cigarillos that come in box or pack you usually buy

How many cigarillos [for blunts] come in the box or pack that you usually buy?

ASK: Current cigarillo users and blunt-only cigarillo smokers who buy cigarillos by the box ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1039CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 586 valid cases out of 32,320 total cases.

- Mean: 8.16
- Median: 5.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 555.00
- Standard Deviation: 26.40

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31728	98.2 %
	Total	**31,734**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1878-1883 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042CG_D: Amount usually paid for a box or pack of cigarillos / cigarillos for blunts - Dollars

How much do you usually pay for a box or pack of cigarillos [for blunts]?

_____ DOLLARS

ASK: Current cigarillo users and blunt-only cigarillo smokers who buy cigarillos by the box ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1039CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 586 valid cases out of 32,320 total cases.

- Mean: 3.81
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 56.00
- Standard Deviation: 4.89

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31728	98.2 %

	Missing Data		
	Total	**31,734**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1884-1889 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042CG_C: Amount usually paid for a box or pack of cigarillos / cigarillos for blunts - Cents

How much do you usually pay for a box or pack of cigarillos [for blunts]?

_____ CENTS

ASK: Current cigarillo users and blunt-only cigarillo smokers who buy cigarillos by the box ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1039CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 586 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31728	98.2 %
	Total	**31,734**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1890-1895 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043CG_D: Amount usually paid for a single cigarillos / cigarillo for a blunt - Dollars

How much do you usually pay for a single cigarillo [for blunts]?

_____ DOLLARS

ASK: Current cigarillo users and blunt-only cigarillo smokers who buy cigarillos as single cigarillos ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1039CG = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 650 valid cases out of 32,320 total cases.

- Mean: 1.28
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 5.65

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31664	98.0 %
	Total	**31,670**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1896-1901 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043CG_C: Amount usually paid for a single cigarillos / cigarillo for a blunt - Cents

How much do you usually pay for a single cigarillo [for blunts]?

_____ CENTS

ASK: Current cigarillo users and blunt-only cigarillo smokers who buy cigarillos as single cigarillos ((R01_CURRENT_USER_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1039CG = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 650 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31664	98.0 %
	Total	**31,670**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 1902-1907 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1047CG: Have a regular brand of cigarillos / used for blunt you usually smoke

[Do | Did] you have a regular brand of cigarillos [for blunts] that you usually
[smoke | smoked]?

ASK: Current users, Former users 12 Month of cigarillos and blunt-only cigarillo smokers
(R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1509	4.7 %
2	2 = No	389	1.2 %
	Total	**1,898**	**5.9%**

This variable has 1,898 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30399	94.1 %
	Total	**30,422**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1908-1913 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1048CG_BRAND: Brand of cigarillos usually / last smoked / used for blunts

What brand of cigarillos [for blunts] [do | did] you [usually | last] smoke?
Please select it from the choices below by touching the screen.

ASK: Current users, Former users 12 Month of cigarillos and blunt-only cigarillo smokers
(R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1048CG_BRAND != 9995, -8, -7, GO TO R01_AG1070CG_PRODUCT.
ELSE IF R01_AG1048CG_BRAND = 9995, GO TO R01_AG1049CG.
ELSE, GO TO R01_AG1050CG.]

This variable has 1,877 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	17	0.1 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	30399	94.1 %
	Total	**30,443**	**94.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 1914-1919 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1070CG_PRODUCT: Sub-brand of cigarillo product usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users, Former users 12 Month of cigarillos and blunt-only cigarillo smokers who selected a brand image ((R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1) and R01_AG1048CG_BRAND != 9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1070CG_PRODUCT = 99995, GO TO R01_AG1071CG.
ELSE, GO TO R01_AG1050CG.]

This variable has 1,800 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30510	94.4 %
	Total	**30,520**	**94.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 1920-1925 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1050CG: Regular / last brand of cigarillos smoked / smoked as blunts flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | Was] [your regular brand | the last brand] you [smoke | smoked] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month of cigarillos and blunt-only cigarillo smokers
(R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1 or R01_BLUNT_ONLY_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF (R01_CURRENT_USER_GRILLO = 1 OR R01_FORMER_USER_12MONTH_GRILLO = 1) AND R01_AG1047CG = 1, GO TO R01_AG1051CG. IF R01_BLUNT_ONLY_GRILLO = 1, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).
ELSE, GO TO R01_AG0104CG.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1206	3.7 %
2	2 = No	689	2.1 %
	Total	**1,895**	**5.9%**

This variable has 1,895 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30399	94.1 %
	Total	**30,425**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 1926-1931 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1051CG_NN: How long smoked regular brand of cigarillo - Number

About how long [did you smoke | have you been smoking] your regular brand of cigarillos?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month users of cigarillos who have a regular brand
((R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1) and R01_AG1047CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,440 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	10	0.0 %

	Missing Data		
-1	-1 = Inapplicable	30859	95.5 %
	Total	**30,880**	**95.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1932-1937 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1051CG_UN: How long smoked regular brand of cigarillo - Unit

[UNITS OF RESPONSE FOR R01_AG1051CG_NN]

ASK: Current users and Former users 12 Month users of cigarillos who have a regular brand ((R01_CURRENT_USER_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1) and R01_AG1047CG = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1051CG_N = Days, the value "2" refers to R01_AG1051CG_UN = Months, and the value "3" refers to R01_AG1051CG_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	67	0.2 %
2	2 = Months	234	0.7 %
3	3 = Years	1149	3.6 %
	Total	**1,450**	**4.5%**

This variable has 1,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30864	95.5 %
	Total	**30,870**	**95.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 1938-1943 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0104CG: Brand of very last cigarillo smoked is same as brand regularly / last smoked

You said earlier that you smoked cigarillos [TIME OF LAST USE]. Think about the very last cigarillo you smoked. Was the brand [NEQBRAND - selection stored in R01_AG1072.]

ASK: Respondents who have smoked a cigarillo today, yesterday or the day before yesterday AND who selected a valid brand AND valid sub brand ((R01_AG0100CG = 1, 2, 3, 4) AND (R01_AG1048CG_BRAND != 9995, -8, -7) AND R01_AG1070CG_PRODUCT != 99995, -8, -7)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	465	1.4 %
2	2 = No	76	0.2 %
	Total	**541**	**1.7%**

This variable has 541 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31772	98.3 %
	Total	**31,779**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 1944-1949 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1060CG_RANDOM_01: AG1060CG series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	341	1.1 %
AG1061CG	-	337	1.0 %
AG1062CG	-	350	1.1 %
AG1063CG	-	394	1.2 %
AG1064CG	-	357	1.1 %
AG1066CG	-	376	1.2 %
AG1068CG	-	337	1.0 %
AG1069CG	-	349	1.1 %
AG1072CG	-	347	1.1 %

Value	Label	Unweighted Frequency	%
AG1085CG	-	337	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1950-1957 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_02: AG1060CG series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	330	1.0 %
AG1061CG	-	364	1.1 %
AG1062CG	-	366	1.1 %
AG1063CG	-	389	1.2 %
AG1064CG	-	359	1.1 %
AG1066CG	-	323	1.0 %
AG1068CG	-	354	1.1 %
AG1069CG	-	341	1.1 %
AG1072CG	-	357	1.1 %
AG1085CG	-	342	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1958-1965 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_03: AG1060CG series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	341	1.1 %
AG1061CG	-	351	1.1 %
AG1062CG	-	370	1.1 %
AG1063CG	-	336	1.0 %
AG1064CG	-	348	1.1 %
AG1066CG	-	352	1.1 %
AG1068CG	-	355	1.1 %
AG1069CG	-	370	1.1 %
AG1072CG	-	348	1.1 %
AG1085CG	-	354	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1966-1973 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_04: AG1060CG series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	359	1.1 %
AG1061CG	-	349	1.1 %
AG1062CG	-	350	1.1 %
AG1063CG	-	341	1.1 %
AG1064CG	-	346	1.1 %
AG1066CG	-	343	1.1 %
AG1068CG	-	356	1.1 %
AG1069CG	-	360	1.1 %
AG1072CG	-	374	1.2 %
AG1085CG	-	347	1.1 %

Value	Label	Unweighted Frequency	%
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1974-1981 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_05: AG1060CG series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	392	1.2 %
AG1061CG	-	344	1.1 %
AG1062CG	-	369	1.1 %
AG1063CG	-	362	1.1 %
AG1064CG	-	323	1.0 %
AG1066CG	-	346	1.1 %
AG1068CG	-	376	1.2 %
AG1069CG	-	336	1.0 %
AG1072CG	-	322	1.0 %
AG1085CG	-	355	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1982-1989 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_06: AG1060CG series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %

Value	Label	Unweighted Frequency	%
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	359	1.1 %
AG1061CG	-	356	1.1 %
AG1062CG	-	354	1.1 %
AG1063CG	-	331	1.0 %
AG1064CG	-	351	1.1 %
AG1066CG	-	351	1.1 %
AG1068CG	-	359	1.1 %
AG1069CG	-	347	1.1 %
AG1072CG	-	361	1.1 %
AG1085CG	-	356	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1990-1997 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_07: AG1060CG series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	346	1.1 %
AG1061CG	-	372	1.2 %
AG1062CG	-	355	1.1 %
AG1063CG	-	328	1.0 %
AG1064CG	-	357	1.1 %
AG1066CG	-	336	1.0 %
AG1068CG	-	378	1.2 %
AG1069CG	-	337	1.0 %
AG1072CG	-	370	1.1 %
AG1085CG	-	346	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 1998-2005 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_08: AG1060CG series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	356	1.1 %
AG1061CG	-	359	1.1 %
AG1062CG	-	327	1.0 %
AG1063CG	-	346	1.1 %
AG1064CG	-	353	1.1 %
AG1066CG	-	406	1.3 %
AG1068CG	-	327	1.0 %
AG1069CG	-	316	1.0 %
AG1072CG	-	363	1.1 %
AG1085CG	-	372	1.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2006-2013 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_09: AG1060CG series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	371	1.1 %

Value	Label	Unweighted Frequency	%
AG1061CG	-	347	1.1 %
AG1062CG	-	343	1.1 %
AG1063CG	-	366	1.1 %
AG1064CG	-	348	1.1 %
AG1066CG	-	320	1.0 %
AG1068CG	-	358	1.1 %
AG1069CG	-	382	1.2 %
AG1072CG	-	328	1.0 %
AG1085CG	-	362	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2014-2021 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG_RANDOM_10: AG1060CG series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	28771	89.0 %
-9	-	18	0.1 %
-97777	-	6	0.0 %
AG1060CG	-	330	1.0 %
AG1061CG	-	346	1.1 %
AG1062CG	-	341	1.1 %
AG1063CG	-	332	1.0 %
AG1064CG	-	383	1.2 %
AG1066CG	-	372	1.2 %
AG1068CG	-	325	1.0 %
AG1069CG	-	387	1.2 %
AG1072CG	-	355	1.1 %
AG1085CG	-	354	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2022-2029 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060CG: Smoke / smoked cigarillos because: They are / were affordable

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . they [are | were] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2189	6.8 %
2	2 = No	1330	4.1 %
	Total	**3,519**	**10.9%**

This variable has 3,519 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,801**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2030-2035 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1061CG: Smoke / smoked cigarillos because: People in the media or other public figures smoke / smoked them

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . people in the media or other public figures [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	490	1.5 %
2	2 = No	3025	9.4 %
	Total	**3,515**	**10.9%**

This variable has 3,515 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,805**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2036-2041 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1085CG: Smoke / smoked cigarillos because: Can / could smoked them in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . I [can | could] smoke them at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	313	1.0 %
2	2 = No	3202	9.9 %
	Total	**3,515**	**10.9%**

This variable has 3,515 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	7	0.0 %

	Missing Data		
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,805**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2042-2047 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1062CG: Smoke / smoked cigarillos because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . they might [be | have been] less harmful than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	682	2.1 %
2	2 = No	2833	8.8 %
	Total	**3,515**	**10.9%**

This variable has 3,515 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,805**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2048-2053 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1063CG: Smoke / smoked cigarillos because: They come / came in flavors I like / liked

The next questions are about the reasons people smoke cigarillos. Please select which

reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . they [come | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2495	7.7 %
2	2 = No	1021	3.2 %
	Total	**3,516**	**10.9%**

This variable has 3,516 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,804**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2054-2059 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1064CG: Smoke / smoked cigarillos because: Smoking them helps people to quit cigarettes

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . smoking them helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	412	1.3 %
2	2 = No	3106	9.6 %

Value	Label	Unweighted Frequency	%
	Total	**3,518**	**10.9%**

This variable has 3,518 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,802**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2060-2065 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1066CG: Smoke / smoked cigarillos because: Smoking them feels / felt like smoking a regular cigarette

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . smoking them [feels | felt] like smoking a regular cigarette.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	741	2.3 %
2	2 = No	2776	8.6 %
	Total	**3,517**	**10.9%**

This variable has 3,517 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28771	89.0 %

	Missing Data		
	Total	**28,803**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2066-2071 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1068CG: Smoke / smoked cigarillos because: People who are important to me smoke / smoked them

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . people who are important to me [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	540	1.7 %
2	2 = No	2974	9.2 %
	Total	**3,514**	**10.9%**

This variable has 3,514 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,806**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2072-2077 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1069CG: Smoke / smoked cigarillos because: Like / liked socializing while smoking them

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . I [like | liked] socializing smoking them.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1913	5.9 %
2	2 = No	1607	5.0 %
	Total	**3,520**	**10.9%**

This variable has 3,520 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,800**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2078-2083 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1072CG: Smoke / smoked cigarillos because: The advertising appeals / appealed to me

The next questions are about the reasons people smoke cigarillos. Please select which reasons [apply to you | applied to you when you used to smoke cigarillos.

I [smoke | smoked] cigarillos because . . . the advertising for them [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	301	0.9 %
2	2 = No	3219	10.0 %

Value	Label	Unweighted Frequency	%
	Total	**3,520**	**10.9%**

This variable has 3,520 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	19	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,800**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2084-2089 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1080CG: Smoke / smoked cigarillos as a way of cutting down on cigarette smoking

[Do | Did] you smoke cigarillos as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos who are also Current or Former users 12 Month of cigarettes ((R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1) and (R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	470	1.5 %
2	2 = No	1660	5.1 %
	Total	**2,130**	**6.6%**

This variable has 2,130 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30175	93.4 %
	Total	**30,190**	**93.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2090-2095 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1081CG: Smoke / smoked cigarillos as an alternative to quitting tobacco altogether

[Do | Did] you smoke cigarillos as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_12MONTH_GRILLO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	398	1.2 %
2	2 = No	3125	9.7 %
	Total	**3,523**	**10.9%**

This variable has 3,523 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	16	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28771	89.0 %
	Total	**28,797**	**89.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2096-2101 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1005FC: Number of filtered cigars smoked in entire life

[PROGRAM NOTE: See Box R01_AGT03 and Box R01_AGR01 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many filtered cigars have you smoked in your entire life?

ASK: Respondents who have smoked a filtered cigar and are not blunt-only filtered cigar smokers (R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1).

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	1867	5.8 %
2	2 = 1 to 10	2072	6.4 %

Value	Label	Unweighted Frequency	%
3	3 = 11 to 20	765	2.4 %
4	4 = 21 to 50	705	2.2 %
5	5 = 51 to 99	329	1.0 %
6	6 = 100 or more	819	2.5 %
	Total	**6,557**	**20.3%**

This variable has 6,557 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	48	0.1 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	25690	79.5 %
	Total	**25,763**	**79.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2102-2107 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1095FC: Group number that relates to the type of filtered cigar you usually smoke

Please look at this picture. Which group is most like the filtered cigars you usually smoke [as a blunt]?

ASK: Respondents who have smoked a filtered cigar or are blunt-only filtered cigar smokers (R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1) OR R01_BLUNT_ONLY_GFC=1.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Group 1	257	0.8 %
2	2 = Group 2	1376	4.3 %
3	3 = Group 3	354	1.1 %
4	4 = Group 4	4553	14.1 %
	Total	**6,540**	**20.2%**

This variable has 6,540 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	70	0.2 %

	Missing Data		
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	25678	79.4 %
	Total	**25,780**	**79.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2108-2113 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1006FC: DERIVED - Age range when first smoked part or all of a filtered cigar, even one or two puffs (6 levels)

Long Description: How old were you the first time you smoked part or all of a filtered cigar, even one or two puffs?

Original Variables: R01_AG1006FC, R01_AG1120FC

Algorithm:

IF (0 <= R01_AG1006FC < 18) OR R01_AG1120FC = 1 THEN R01R_A_AG1006FC = 1; ELSE IF
(18 <= R01_AG1006FC <= 24) OR R01_AG1120FC = 2 THEN R01R_A_AG1006FC = 2; ELSE IF
(25 <= R01_AG1006FC <= 34) OR R01_AG1120FC = 3 THEN R01R_A_AG1006FC = 3; ELSE IF
(35 <= R01_AG1006FC <= 44) OR R01_AG1120FC = 4 THEN R01R_A_AG1006FC = 4; ELSE IF
(45 <= R01_AG1006FC <= 54) OR R01_AG1120FC = 5 THEN R01R_A_AG1006FC = 5; ELSE IF
(R01_AG1006FC => 55) OR R01_AG1120FC = 6 THEN R01R_A_AG1006FC = 6; ELSE IF
R01_AG1006FC = -9 OR R01_AG1120FC = -9 THEN R01R_A_AG1006FC = -99999; ELSE IF
R01_AG1006FC = -8 OR R01_AG1120FC = -8 THEN R01R_A_AG1006FC = -99988; ELSE IF
R01_AG1006FC = -7 OR R01_AG1120FC = -7 THEN R01R_A_AG1006FC = -99977; ELSE IF
R01_AG1006FC = -5 THEN R01R_A_AG1006FC = -99955; ELSE IF R01_AG1006FC = -1 OR R01_AG1120FC = -1 THEN
R01R_A_AG1006FC = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2024	6.3 %
2	2 = 18 to 24 years old	2775	8.6 %
3	3 = 25 to 34 years old	965	3.0 %
4	4 = 35 to 44 years old	443	1.4 %
5	5 = 45 to 54 years old	241	0.7 %
6	6 = 55 years old or older	121	0.4 %
	Total	**6,569**	**20.3%**

This variable has 6,569 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	24	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	6	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	25	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25690	79.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**25,751**	**79.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2114-2119 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1100FC: Ever smoked filtered cigars fairly regularly

Have you ever smoked filtered cigars fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1008FC.)

ASK: Respondents who have smoked at least one type of cigar: traditional cigars (R01_AG9003 = 1) and/or cigarillos (R01_AG9004 = 1 AND R01R01_AG9009 = 1 or 3) and/or filtered cigars (R01_AG9004 = 1 AND R01_AG9009 = 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1141	3.5 %
2	2 = No	5479	17.0 %
	Total	**6,620**	**20.5%**

This variable has 6,620 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25690	79.5 %
	Total	**25,700**	**79.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2120-2125 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AG1007FC: DERIVED - Age range when first started smoking filtered cigars fairly regularly (6 levels)

Long Description: How old were you when you first started smoking filtered cigars fairly regularly?

Original Variables: R01_AG1007FC, R01_AG1121FC

Algorithm:

IF (0 <= R01_AG1007FC < 18) OR R01_AG1121FC = 1 THEN R01R_A_AG1007FC = 1; ELSE IF (18 <= R01_AG1007FC <= 24) OR R01_AG1121FC = 2 THEN R01R_A_AG1007FC = 2; ELSE IF (25 <= R01_AG1007FC <= 34) OR R01_AG1121FC = 3 THEN R01R_A_AG1007FC = 3; ELSE IF (35 <= R01_AG1007FC <= 44) OR R01_AG1121FC = 4 THEN R01R_A_AG1007FC = 4; ELSE IF (45 <= R01_AG1007FC <= 54) OR R01_AG1121FC = 5 THEN R01R_A_AG1007FC = 5; ELSE IF (R01_AG1007FC => 55) OR R01_AG1121FC = 6 THEN R01R_A_AG1007FC = 6; ELSE IF R01_AG1007FC = -9 OR R01_AG1121FC = -9 THEN R01R_A_AG1007FC = -99999; ELSE IF R01_AG1007FC = -8 OR R01_AG1121FC = -8 THEN R01R_A_AG1007FC = -99988; ELSE IF R01_AG1007FC = -7 OR R01_AG1121FC = -7 THEN R01R_A_AG1007FC = -99977; ELSE IF R01_AG1007FC = -5 THEN R01R_A_AG1007FC = -99955; ELSE IF R01_AG1007FC = -1 OR R01_AG1121FC = -1 THEN R01R_A_AG1007FC = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	265	0.8 %
2	2 = 18 to 24 years old	406	1.3 %
3	3 = 25 to 34 years old	159	0.5 %
4	4 = 35 to 44 years old	124	0.4 %
5	5 = 45 to 54 years old	110	0.3 %
6	6 = 55 years old or older	71	0.2 %
	Total	**1,135**	**3.5%**

This variable has 1,135 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31173	96.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,185**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2126-2131 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AG1020FC: DERIVED - Age range when first started smoking filtered cigars every day (6 levels)

Long Description: How old were you when you first started smoking filtered cigars every day?

Original Variables: R01_AG1020FC, R01_AG1122FC

Algorithm:

IF (0 <= R01_AG1020FC < 18) OR R01_AG1122FC = 1 THEN R01R_A_AG1020FC = 1; ELSE IF (18 <= R01_AG1020FC<= 24) OR R01_AG1122FC = 2 THEN R01R_A_AG1020FC = 2; ELSE IF (25 <= R01_AG1020FC <= 34) OR R01_AG1122FC = 3 THEN R01R_A_AG1020FC = 3; ELSE IF (35 <= R01_AG1020FC <= 44) OR R01_AG1122FC = 4 THEN R01R_A_AG1020FC = 4; ELSE IF (45 <= R01_AG1020FC <= 54) OR R01_AG1122FC = 5 THEN R01R_A_AG1020FC = 5; ELSE IF (R01_AG1020FC => 55) OR R01_AG1122FC = 6 THEN R01R_A_AG1020FC = 6; ELSE IF R01_AG1020FC = -9 OR R01_AG1122FC = -9 THEN R01R_A_AG1020FC = -99999; ELSE IF R01_AG1020FC = -8 OR R01_AG1122FC = -8 THEN R01R_A_AG1020FC = -99988; ELSE IF R01_AG1020FC = -7 OR R01_AG1122FC = -7 THEN R01R_A_AG1020FC = -99977; ELSE IF R01_AG1020FC = -5 THEN R01R_A_AG1020FC = -99955; ELSE IF R01_AG1020FC = -1 OR R01_AG1122FC = -1 THEN R01R_A_AG1020FC = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	17	0.1 %
2	2 = 18 to 24 years old	22	0.1 %
3	3 = 25 to 34 years old	24	0.1 %
4	4 = 35 to 44 years old	34	0.1 %
5	5 = 45 to 54 years old	46	0.1 %
6	6 = 55 years old or older	47	0.1 %
	Total	**190**	**0.6%**

This variable has 190 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32121	99.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,130**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2132-2137 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AG1008FC: When first started smoking filtered cigars / filtered cigars as blunts, smoked filtered cigars / blunts flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol, or other sweets

When you first started filtered cigars [as blunts], did you smoke [filtered cigars | blunts] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have smoked a filtered cigar or are blunt-only filtered cigar smokers ((R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1) or R01_BLUNT_ONLY_GFC=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1003FC = 3, GO TO R01_AG1009FC. IF R01_BLUNT_ONLY_GFC = 1, GO TO R01_AG1030FC. ELSE, GO TO BOX R01_AG2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3127	9.7 %
2	2 = No	3487	10.8 %
	Total	**6,614**	**20.5%**

This variable has 6,614 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	25678	79.4 %
	Total	**25,706**	**79.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2138-2143 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1009FC_NN: How long since you last smoked a filtered cigar - Number

About how long has it been since you last smoked filtered cigars? (If it was earlier today, enter 1 day).

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have smoked a filtered cigar and are not blunt-only filtered cigar smokers and currently smoke not at all ((R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1) and R01_AG1003FC=3).

This variable has 5,231 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	48	0.1 %
-7	-7 = Refused	9	0.0 %
-5	-5 = Improbable response removed	38	0.1 %
-1	-1 = Inapplicable	26988	83.5 %
	Total	**27,089**	**83.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2144-2149 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1009FC_UN: How long since you last smoked a filtered cigar - Unit

[UNITS OF RESPONSE FOR R01_AG1009FC_NN]

ASK: Respondents who have smoked a filtered cigar and are not blunt-only filtered cigar smokers and currently smoke not at all ((R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1) and R01_AG1003FC=3).

[GO TO: IF R01_AG1003 = 3, GO TO R01_AG1010.
ELSE, GO TO BOX R01_AG2.]

[NOTE: The value "1" refers to R01_AG1009FC_UN = Days, the value "2" refers to R01_AG1009FC_UN = Months, and the value "3" refers to R01_AG1009FC_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	238	0.7 %
2	2 = Months	707	2.2 %
3	3 = Years	4324	13.4 %
	Total	**5,269**	**16.3%**

This variable has 5,269 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27045	83.7 %
	Total	**27,051**	**83.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2150-2155 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1010FC: Completely quit smoking filtered cigars

Have you completely quit smoking filtered cigars?

ASK: Respondents who have smoked a filtered cigar and are not blunt-only filtered cigar smokers and currently smoke not at all ((R01_AG9004=1 AND R01_AG9009_02=1 AND R01_BLUNT_ONLY_GFC!=1) and R01_AG1003FC=3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4729	14.6 %
2	2 = No	581	1.8 %
	Total	**5,310**	**16.4%**

This variable has 5,310 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	26988	83.5 %
	Total	**27,010**	**83.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2156-2161 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1021FC: Average number of filtered cigars now smoked each day

[PROGRAM NOTE: See Box R01_AG2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many filtered cigars do you now smoke each day?

(Go to R01_AG1023FC.)

ASK: Everyday filtered cigar users (R01_EVERDAY_USER_GFILTR = 1).

This variable has 191 valid cases out of 32,320 total cases.

- Mean: 14.52
- Median: 12.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 80.00

- Standard Deviation: 10.84

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	2	0.0 %
-1	-1 = Inapplicable	32121	99.4 %
	Total	**32,129**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2162-2167 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1022FC: Number of days smoked filtered cigars in past 30 days

On how many of the past 30 days did you smoke filtered cigars?

ASK: Some day and experimental filtered cigar users
(R01_SOME_DAY_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1).

[GO TO: IF R01_AG1022FC != 0, GO TO R01_AG1023FC. IF R01_AG1022FC = 0, GO TO R01_AG9029FC.]

This variable has 1,086 valid cases out of 32,320 total cases.

- Mean: 3.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 6.61

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	11	0.0 %
-1	-1 = Inapplicable	31213	96.6 %
	Total	**31,234**	**96.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2168-2173 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029FC_NN: Time since you last smoked filtered cigars - Number

About how long has it been since you last smoked filtered cigars?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day and experimental filtered cigar users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1) and (R01_AG1022FC=0)).

[GO TO: IF R01_CURRENT_USER_GFILTR = 1, GO TO R01_AG1024FC.
ELSE, GO TO R01_AG1025FC.]

This variable has 568 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	10	0.0 %
-1	-1 = Inapplicable	31733	98.2 %
	Total	**31,752**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2174-2179 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG9029FC_UN: Time since you last smoked filtered cigars - Unit

[UNITS OF RESPONSE FOR R01_AG9029FC_NN]

ASK: Some day and experimental filtered cigar users who smoked 0 of the last 30 days
((R01_SOME_DAY_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1) and (R01_AG1022FC=0)).

[NOTE: The value "1" refers to R01_AG9029FC_UN = Days, the value "2" refers to R01_AG9029FC_UN = Months, and the value "3" refers to R01_AG9029FC_UN = Years.]

[GO TO: IF R01_CURRENT_USER_GFILTR = 1, GO TO R01_AG1024FC.
ELSE, GO TO R01_AG1025FC.]

Value	Label	Unweighted Frequency	%
1	1 = Days	30	0.1 %
2	2 = Months	252	0.8 %
3	3 = Years	296	0.9 %
	Total	**578**	**1.8%**

This variable has 578 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31736	98.2 %
	Total	**31,742**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2180-2185 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1023FC: In past 30 days, average number of filtered cigars smoked per day on days smoked

On average, on those [FILL NUMBER OF DAYS FROM R01_AG1022 days | days you smoked], how many filtered cigars did you usually smoke each day?

ASK: Some day users and Experimental Current users who have smoked at least one day in the past 30 days or did not provide the number of days smoked in the past 30 days (R01_AG1022 > 0 OR R01_AG1022 IN -8, -7).

[GO TO: EXPERIMENTAL CURRENT USERS, GO TO R01_AG1025.]

This variable has 415 valid cases out of 32,320 total cases.

- Mean: 4.41
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 5.65

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	101	0.3 %
-1	-1 = Inapplicable	31794	98.4 %
	Total	**31,905**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2186-2191 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AG1024FC_NN: Time to first filtered cigar after waking on days smoked - Number

[On the days tat you smoke filtered cigars, how | How] soon after you wake up do you typically smoke your first filtered cigar of the day? Please enter the number of minutes or hours.

ASK: Current traditional cigar users (R01_CURRENT_USER_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 535 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	11	0.0 %
-1	-1 = Inapplicable	31763	98.3 %
	Total	**31,785**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2192-2197 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1024FC_UN: Time to first filtered cigar after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AG1024FC_NN]

(If Minutes (1) or Hours (2), Go to R01_AG1025FC.)

ASK: Current traditional cigar users (R01_CURRENT_USER_GTRAD = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1024FC_UN = minutes after waking, the value "2" refers to R01_AG1024FC_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	241	0.7 %
2	2 = Hours	305	0.9 %
	Total	**546**	**1.7%**

This variable has 546 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31768	98.3 %
	Total	**31,774**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2198-2203 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1092FC: Smoke first filtered cigar of the day within 30 minutes after waking

[On the days that you smoke filtered cigars, would | Would] you say smoke your first filtered cigar of the day within the first 30 minutes after you wake up?

ASK: Current filtered cigar users who don't know or refuse to answer how soon after waking up R01_CURRENT_USER_GFILTR = 1 and R01_AG1024FC_NN=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	2	0.0 %
3	3 = It varies	3	0.0 %
	Total	**5**	**0.0%**

This variable has 5 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32309	100.0 %
	Total	**32,315**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2204-2209 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1025FC: Smoked filtered cigars around this time 12 months ago

Around this time 12 months ago, were you smoking filtered cigars . . . ?

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[GO TO: IF R01_FORMER_USER_12MONTH_GFILTR = 1, GO TO R01_AG1030FC.
IF R01_EXPERIMENTAL_CURRENT_GFILTR = 1, GO TO R01_AG1060FC.
ELSE, GO TO R01_AG1097FC.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	241	0.7 %
2	2 = Some days	737	2.3 %
3	3 = Not at all	537	1.7 %
	Total	**1,515**	**4.7%**

This variable has 1,515 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,805**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2210-2215 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1097FC: Used a coupon when buying filtered cigars in past 30 days

The next questions ask about your experience buying filtered cigars.

In the past 30 days, did you use a coupon when buying filtered cigars.

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AG1030FC.)

ASK: Current filtered cigar users (R01_CURRENT_USER_GFILTR = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	27	0.1 %
2	2 = No	524	1.6 %
	Total	**551**	**1.7%**

This variable has 551 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31763	98.3 %
	Total	**31,769**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2216-2221 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1098FC: In past 30 days, number of times used a coupon when buying filtered cigars

How many times in the past 30 days have you used a coupon to buy filtered cigars?

ASK: Current filtered cigar users who have used a coupon to buy filtered cigars in the past 30 days (R01_CURRENT_USER_GFILTR = 1 and R01_AG1097FC=1).

This variable has 27 valid cases out of 32,320 total cases.

- Mean: 2.52
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.71

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32287	99.9 %
	Total	**32,293**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2222-2227 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1030FC: How you usually buy your filtered cigars / filtered cigars for blunts

How [do | did] you usually buy filtered cigars for yourself [when you smoke blunts]?

Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own [CIGARFILL]s (4) or Don't know (-8) or Refused (-7), Go to R01_AG1047FC.)

ASK: Current and Former users 12 Month of filtered cigars or blunt-only filtered cigar smokers (R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or cigar bar)	724	2.2 %
2	2 = From the internet	3	0.0 %
3	3 = By telephone	3	0.0 %
4	4 = I do / did not buy my own filtered cigars (for blunts)	54	0.2 %
	Total	**784**	**2.4%**

This variable has 784 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31519	97.5 %
	Total	**31,536**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2228-2233 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1032FC: Geographic area where you usually buy your filtered cigars / filtered cigars for blunts

[Do | Did] you usually buy filtered cigars [for blunts] . . . ?

ASK: Current users, Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers who usually buy filtered cigars in person ((R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1030FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	703	2.2 %
2	2 = In another state	20	0.1 %

Value	Label	Unweighted Frequency	%
3	3 = Outside the US	1	0.0 %
	Total	**724**	**2.2%**

This variable has 724 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31590	97.7 %
	Total	**31,596**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2234-2239 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1033FC: Retail location where your filtered cigars / filtered cigars for blunts is purchased most of the time

Where [do | did] you buy your filtered cigars [for blunts] most of the time?

ASK: Current users, Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers who usually buy filtered cigars in person ((R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1030FC = 1).

[DISPLAY NOTE: SEE QUESTIONNAIRE FOR ALTERNATIVE VARIATIONS ON HOW THE QUESTION WAS DISPLAYED.]

[GO TO: IF R01_FORMER_USER_12MONTH_GRILLO = 1, GO TO R01_AG1047CG.
ELSE GO TO R01_AG1039CG.]

Value	Label	Unweighted Frequency	%
1	1 = A cigar bar	12	0.0 %
2	2 = A convenience store or gas station	482	1.5 %
3	3 = A supermarket, grocery store, or drug store	41	0.1 %
4	4 = A warehouse club, such as Sam's or Costco	3	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	152	0.5 %
6	6 = A duty free shop or military commissary	1	0.0 %
7	7 = A bar, pub, restaurant or casino	3	0.0 %
8	8 = A friend or relative	1	0.0 %
9	9 = A swap meet or flea market	2	0.0 %
10	10 = A liquor store	25	0.1 %
11	11 = Somewhere else	2	0.0 %

Value	Label	Unweighted Frequency	%
	Total	**724**	**2.2%**

This variable has 724 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31590	97.7 %
	Total	**31,596**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2240-2245 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1039FC: Usually buy filtered cigars / filtered cigars for blunts by the box or as singles

Do you usually buy filtered cigars [for blunts] by the box or pack, or as single filtered cigar?

(If a single (2), Go to R01_AG1043FC.
If Don't Know (-8) or Refused (-7), Go to R01_AG1047FC.)

ASK: Current filtered cigar users or blunt-only filtered cigar smokers who usually buy filtered cigars in person ((R01_CURRENT_USER_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1030FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Box	438	1.4 %
2	2 = Single filtered cigars	93	0.3 %
	Total	**531**	**1.6%**

This variable has 531 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31783	98.3 %
	Total	**31,789**	**98.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2246-2251 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1040FC: Number of filtered cigars that come in box or pack you usually buy

How many filtered cigars [for blunts] come in the box or pack that you usually buy?

ASK: Current users and blunt-only cigar smokers (BLUNT_ONLY_GRILLO = 1
OR BLUNT_ONLY_GFC = 1) who buy [CIGARFILL]s by the box (R01_AG1039 = 1).

This variable has 438 valid cases out of 32,320 total cases.

- Mean: 22.82
- Median: 20.00
- Mode: 20.00
- Minimum: 2.00
- Maximum: 400.00
- Standard Deviation: 34.28

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31876	98.6 %
	Total	**31,882**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2252-2257 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042FC_D: Amount usually paid for a box or pack of filtered cigars / filtered cigars for blunts - Dollars

How much do you usually pay for a box or pack of filtered cigars [for blunts]?

_____ DOLLARS

ASK: Current filtered cigar users and blunt-only filtered cigar smokers who buy filtered cigars by the box
((R01_CURRENT_USER_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1039FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 438 valid cases out of 32,320 total cases.

- Mean: 8.57
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 775.00
- Standard Deviation: 48.41

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31876	98.6 %
	Total	**31,882**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2258-2263 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1042FC_C: Amount usually paid for a box or pack of filtered cigars / filtered cigars for blunts - Cents

How much do you usually pay for a box or pack of filtered cigars [for blunts]?

_____ CENTS

ASK: Current filtered cigar users and blunt-only filtered cigar smokers who buy filtered cigars by the box ((R01_CURRENT_USER_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1039FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 438 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31876	98.6 %
	Total	**31,882**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2264-2269 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043FC_D: Amount usually paid for a single filtered cigar / filtered cigar for a blunt - Dollars

How much do you usually pay for a single filtered cigar [for blunts]?

_____ DOLLARS

ASK: Current filtered cigar users and blunt-only filtered cigar smokers who buy filtered cigars as single filtered cigars ((R01_CURRENT_USER_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1039FC = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 93 valid cases out of 32,320 total cases.

- Mean: 2.35
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 10.29

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32221	99.7 %
	Total	**32,227**	**99.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2270-2275 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1043FC_C: Amount usually paid for a single filtered cigar / filtered cigar for a blunt - Cents

How much do you usually pay for a single filtered cigar [for blunts]?

_____ CENTS

ASK: Current filtered cigar users and blunt-only filtered cigar smokers who buy filtered cigars as single filtered cigars ((R01_CURRENT_USER_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1) and R01_AG1039FC = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 93 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32221	99.7 %
	Total	**32,227**	**99.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2276-2281 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1047FC: Have a regular brand of filtered cigar / used for blunt you usually smoke

[Do | Did] you have a regular brand of filtered cigars [for blunts] that you usually [smoke | smoked]?

ASK: Current users, Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers (R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	615	1.9 %
2	2 = No	168	0.5 %
	Total	**783**	**2.4%**

This variable has 783 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31519	97.5 %
	Total	**31,537**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2282-2287 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1048FC_BRAND: Brand of filtered cigars usually / last smoked / used for blunts

What brand of filtered cigars [for blunts] [do | did] you [usually | last] smoke?
Please select it from the choices below by touching the screen.

ASK: Current users, Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers
(R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1048FC_BRAND != 9995, -8, -7, GO TO R01_AG1070FC_PRODUCT.
ELSE IF R01_AG1048FC_BRAND = 9995, GO TO R01_AG1049FC.
ELSE, GO TO R01_AG1050FC.]

This variable has 766 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	31519	97.5 %
	Total	**31,554**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2288-2293 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1070FC_PRODUCT: Sub-brand of filtered cigar product usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you
[usually | last] smoke? Please select it from the choices below by touching the
screen.

ASK: Current users, Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers who selected
a brand image ((R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1)
and R01_AG1048FC_BRAND != 9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AG1070FC_PRODUCT = 99995, GO TO R01_AG1071FC.
ELSE, GO TO R01_AG1050FC.]

This variable has 637 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31672	98.0 %
	Total	**31,683**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2294-2299 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1050FC: Regular / last brand of filtered cigars smoked / smoked as blunts flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | Was] [your regular brand | the last brand] you [smoke | smoked] flavored
to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol
(such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month of filtered cigars and blunt-only filtered cigar smokers
(R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1 or R01_BLUNT_ONLY_GFC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF (R01_CURRENT_USER_GFILTR = 1 OR R01_FORMER_USER_12MONTH_GFILTR = 1) AND R01_AG1047FC = 1, GO TO R01_AG1051FC. IF R01_BLUNT_ONLY_GFC = 1, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).
ELSE, GO TO R01_AG0104FC.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	498	1.5 %
2	2 = No	286	0.9 %
	Total	**784**	**2.4%**

This variable has 784 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31519	97.5 %
	Total	**31,536**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2300-2305 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1051FC_NN: How long smoked regular brand of filtered cigar - Number

About how long [did you smoke | have you been smoking] your regular brand of filtered cigars?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month users of filtered cigars who have a regular brand ((R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1) and R01_AG1047FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 603 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	5	0.0 %
-1	-1 = Inapplicable	31703	98.1 %
	Total	**31,717**	**98.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2306-2311 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AG1051FC_UN: How long smoked regular brand of filtered cigar - Unit

[UNITS OF RESPONSE FOR R01_AG1051FC_NN]

ASK: Current users and Former users 12 Month users of filtered cigars who have a regular brand ((R01_CURRENT_USER_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1) and R01_AG1047FC = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AG1051FC_N = Days, the value "2" refers to R01_AG1051FC_UN = Months, and the value "3" refers to R01_AG1051FC_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	26	0.1 %
2	2 = Months	123	0.4 %
3	3 = Years	459	1.4 %
	Total	**608**	**1.9%**

This variable has 608 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31706	98.1 %
	Total	**31,712**	**98.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2312-2317 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG0104FC: Brand of very last filtered cigar smoked is same as brand regularly / last smoked

You said earlier that you smoked filtered cigars [TIME OF LAST USE]. Think about the very last filtered cigar you smoked. Was the brand [NEQBRAND - selection stored in R01_AG1072.]

ASK: Respondents who have smoked a filtered cigar today, yesterday or the day before yesterday AND who selected a valid brand AND valid sub brand ((R01_AG0100FC = 1, 2, 3, 4) AND (R01_AG1048FC_BRAND != 9995, -8, -7) AND (R01_AG1070FC_PRODUCT != 99995, -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	127	0.4 %
2	2 = No	30	0.1 %
	Total	**157**	**0.5%**

This variable has 157 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32157	99.5 %
	Total	**32,163**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2318-2323 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1060FC_RANDOM_01: AG1060FC series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	147	0.5 %
AG1061FC	-	142	0.4 %
AG1062FC	-	150	0.5 %
AG1063FC	-	153	0.5 %
AG1064FC	-	182	0.6 %
AG1066FC	-	152	0.5 %
AG1068FC	-	149	0.5 %
AG1069FC	-	145	0.4 %
AG1072FC	-	158	0.5 %
AG1085FC	-	138	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2324-2331 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_02: AG1060FC series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	166	0.5 %
AG1061FC	-	145	0.4 %
AG1062FC	-	168	0.5 %
AG1063FC	-	130	0.4 %
AG1064FC	-	146	0.5 %
AG1066FC	-	159	0.5 %
AG1068FC	-	157	0.5 %
AG1069FC	-	156	0.5 %

Value	Label	Unweighted Frequency	%
AG1072FC	-	141	0.4 %
AG1085FC	-	148	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2332-2339 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_03: AG1060FC series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	156	0.5 %
AG1061FC	-	156	0.5 %
AG1062FC	-	145	0.4 %
AG1063FC	-	149	0.5 %
AG1064FC	-	162	0.5 %
AG1066FC	-	136	0.4 %
AG1068FC	-	169	0.5 %
AG1069FC	-	151	0.5 %
AG1072FC	-	153	0.5 %
AG1085FC	-	139	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2340-2347 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_04: AG1060FC series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	164	0.5 %
AG1061FC	-	168	0.5 %
AG1062FC	-	156	0.5 %
AG1063FC	-	141	0.4 %
AG1064FC	-	147	0.5 %
AG1066FC	-	158	0.5 %
AG1068FC	-	132	0.4 %
AG1069FC	-	141	0.4 %
AG1072FC	-	158	0.5 %
AG1085FC	-	151	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2348-2355 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_05: AG1060FC series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	152	0.5 %
AG1061FC	-	141	0.4 %
AG1062FC	-	141	0.4 %
AG1063FC	-	146	0.5 %
AG1064FC	-	142	0.4 %
AG1066FC	-	162	0.5 %
AG1068FC	-	156	0.5 %
AG1069FC	-	165	0.5 %
AG1072FC	-	153	0.5 %
AG1085FC	-	158	0.5 %

Value	Label	Unweighted Frequency	%
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2356-2363 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_06: AG1060FC series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	138	0.4 %
AG1061FC	-	148	0.5 %
AG1062FC	-	154	0.5 %
AG1063FC	-	152	0.5 %
AG1064FC	-	157	0.5 %
AG1066FC	-	153	0.5 %
AG1068FC	-	141	0.4 %
AG1069FC	-	151	0.5 %
AG1072FC	-	157	0.5 %
AG1085FC	-	165	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2364-2371 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_07: AG1060FC series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %

Value	Label	Unweighted Frequency	%
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	158	0.5 %
AG1061FC	-	160	0.5 %
AG1062FC	-	149	0.5 %
AG1063FC	-	175	0.5 %
AG1064FC	-	160	0.5 %
AG1066FC	-	155	0.5 %
AG1068FC	-	132	0.4 %
AG1069FC	-	139	0.4 %
AG1072FC	-	137	0.4 %
AG1085FC	-	151	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2372-2379 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_08: AG1060FC series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	134	0.4 %
AG1061FC	-	164	0.5 %
AG1062FC	-	156	0.5 %
AG1063FC	-	168	0.5 %
AG1064FC	-	166	0.5 %
AG1066FC	-	137	0.4 %
AG1068FC	-	160	0.5 %
AG1069FC	-	147	0.5 %
AG1072FC	-	135	0.4 %
AG1085FC	-	149	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2380-2387 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_09: AG1060FC series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	150	0.5 %
AG1061FC	-	153	0.5 %
AG1062FC	-	142	0.4 %
AG1063FC	-	158	0.5 %
AG1064FC	-	123	0.4 %
AG1066FC	-	158	0.5 %
AG1068FC	-	162	0.5 %
AG1069FC	-	150	0.5 %
AG1072FC	-	148	0.5 %
AG1085FC	-	172	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2388-2395 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC_RANDOM_10: AG1060FC series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AG1060 to R01_AG1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	30788	95.3 %
-9	-	10	0.0 %
-97777	-	6	0.0 %
AG1060FC	-	151	0.5 %

Value	Label	Unweighted Frequency	%
AG1061FC	-	139	0.4 %
AG1062FC	-	155	0.5 %
AG1063FC	-	144	0.4 %
AG1064FC	-	131	0.4 %
AG1066FC	-	146	0.5 %
AG1068FC	-	158	0.5 %
AG1069FC	-	171	0.5 %
AG1072FC	-	176	0.5 %
AG1085FC	-	145	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2396-2403 (width: 8; decimal: 0)
Variable Type: character

R01_AG1060FC: Smoke / smoked filtered cigars because: They are / were affordable

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . they [are | were] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	971	3.0 %
2	2 = No	537	1.7 %
	Total	**1,508**	**4.7%**

This variable has 1,508 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,812**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2404-2409 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1061FC: Smoke / smoked filtered cigars because: People in the media or other public figures smoke / smoked them

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . people in the media or other public figures [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	176	0.5 %
2	2 = No	1329	4.1 %
	Total	**1,505**	**4.7%**

This variable has 1,505 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,815**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2410-2415 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1085FC: Smoke / smoked filtered cigars because: Can / could smoke them in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . I [can | could] smoke them at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or

R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	146	0.5 %
2	2 = No	1365	4.2 %
	Total	**1,511**	**4.7%**

This variable has 1,511 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,809**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2416-2421 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1062FC: Smoke / smoked filtered cigars because: They might be less harmful than cigarettes

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . they might [be | have been] less harmful than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	286	0.9 %
2	2 = No	1222	3.8 %
	Total	**1,508**	**4.7%**

This variable has 1,508 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,812**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2422-2427 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1063FC: Smoke / smoked filtered cigars because: They come / came in flavors I like / liked

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . they [come | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	961	3.0 %
2	2 = No	552	1.7 %
	Total	**1,513**	**4.7%**

This variable has 1,513 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,807**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2428-2433 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1064FC: Smoke / smoked filtered cigars because: Smoking them helps people to quit smoking cigarettes

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . smoking them helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	191	0.6 %
2	2 = No	1318	4.1 %
	Total	**1,509**	**4.7%**

This variable has 1,509 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,811**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2434-2439 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1066FC: Smoke / smoked filtered cigars because: Smoking them feels / felt like smoking a regular cigarette

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . smoking them [feels | felt] like smoking a regular cigarette.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	608	1.9 %
2	2 = No	904	2.8 %
	Total	**1,512**	**4.7%**

This variable has 1,512 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,808**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2440-2445 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1068FC: Smoke / smoked filtered cigars because: People who are important to me smoke / smoked them

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . people who are important to me [smoke | smoked] them.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	224	0.7 %
2	2 = No	1287	4.0 %
	Total	**1,511**	**4.7%**

This variable has 1,511 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %

	Missing Data		
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,809**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2446-2451 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1069FC: Smoke / smoked filtered cigars because: Like / liked socializing while smoking them

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . I [like | liked] socializing smoking them.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	690	2.1 %
2	2 = No	822	2.5 %
	Total	**1,512**	**4.7%**

This variable has 1,512 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,808**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2452-2457 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1072FC: Smoke / smoked filtered cigars because: The advertising for them appeals / appealed to me

The next questions are about the reasons people smoke filtered cigars. Please select which reasons [apply to you | applied to you when you used to smoke filtered cigars.

I [smoke | smoked] filtered cigars because . . . the advertising for them [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	142	0.4 %
2	2 = No	1370	4.2 %
	Total	**1,512**	**4.7%**

This variable has 1,512 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,808**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2458-2463 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1080FC: Smoke / smoked filtered cigars as a way of cutting down on cigarette smoking

[Do | Did] you smoke filtered cigars as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars who are also Current or Former users 12 Month of cigarettes ((R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1) and (R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	211	0.7 %
2	2 = No	846	2.6 %

Value	Label	Unweighted Frequency	%
	Total	**1,057**	**3.3%**

This variable has 1,057 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	8	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31249	96.7 %
	Total	**31,263**	**96.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2464-2469 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1081FC: Smoke / smoked filtered cigars as an alternative to quitting tobacco altogether

[Do | Did] you smoke filtered cigars as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_12MONTH_GFILTR = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	186	0.6 %
2	2 = No	1329	4.1 %
	Total	**1,515**	**4.7%**

This variable has 1,515 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30788	95.3 %
	Total	**30,805**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2470-2475 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1005: Number of bowls filled with pipe tobacco smoked in entire life

[BOX R01_APT02: The next questions are about smoking tobacco in pipes.

Pipes come in many shapes and sizes. They all have a bowl that holds the tobacco and a stem. Pipe tobacco is often sold loose in packages or tins. In the following section, we are only asking about smoking pipes filled with tobacco. The picture below shows a typical pipe and some pipe tobacco.]

[SHOW IMAGES OF PIPES AND PIPE TOBACCO - BOTH LOOSE AND IN TINS]

How many bowls filled with pipe tobacco have you smoked in your entire life?

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = 1 or more puffs but never a whole one	2746	8.5 %
2	2 = 1 to 10	1996	6.2 %
3	3 = 11 to 20	652	2.0 %
4	4 = 21 to 50	640	2.0 %
5	5 = 51 to 99	345	1.1 %
6	6 = 100 or more	704	2.2 %
	Total	**7,083**	**21.9%**

This variable has 7,083 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	64	0.2 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	25136	77.8 %
	Total	**25,237**	**78.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2476-2481 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AP1006: DERIVED - Age range when first smoked part or all of a pipe filled with tobacco, even one or two puffs (6 levels)

Long Description: How old were you the first time you smoked part or all of a pipe filled with tobacco, even one or two puffs?

Original Variables: R01_AP1006, R01_AP1120

Algorithm:

IF (0 <= R01_AP1006 < 18) OR R01_AP1120 = 1 THEN R01R_A_AP1006 = 1; ELSE IF (18 <= R01_AP1006 <= 24) OR R01_AP1120 = 2 THEN R01R_A_AP1006 = 2; ELSE IF (25 <= R01_AP1006 <= 34) OR R01_AP1120 = 3 THEN R01R_A_AP1006 = 3; ELSE IF (35 <= R01_AP1006 <= 44) OR R01_AP1120 = 4 THEN R01R_A_AP1006 = 4; ELSE IF (45 <= R01_AP1006 <= 54) OR R01_AP1120 = 5 THEN R01R_A_AP1006 = 5; ELSE IF (R01_AP1006 => 55) OR R01_AP1120 = 6 THEN R01R_A_AP1006 = 6; ELSE IF R01_AP1006 = -9 OR R01_AP1120 = -9 THEN R01R_A_AP1006 = -99999; ELSE IF R01_AP1006 = -8 OR R01_AP1120 = -8 THEN R01R_A_AP1006 = -99988; ELSE IF R01_AP1006 = -7 OR R01_AP1120 = -7 THEN R01R_A_AP1006 = -99977; ELSE IF R01_AP1006 = -5 THEN R01R_A_AP1006 = -99955; ELSE IF R01_AP1006 = -1 OR R01_AP1120 = -1 THEN R01R_A_AP1006 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2196	6.8 %
2	2 = 18 to 24 years old	3258	10.1 %
3	3 = 25 to 34 years old	1207	3.7 %
4	4 = 35 to 44 years old	294	0.9 %
5	5 = 45 to 54 years old	104	0.3 %
6	6 = 55 years old or older	21	0.1 %
	Total	**7,080**	**21.9%**

This variable has 7,080 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	25	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	62	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25136	77.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**25,240**	**78.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2482-2487 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AP1100: Ever smoked a pipe filled with tobacco fairly regularly

Have you ever smoked a pipe filled with tobacco fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AP1008.)

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1127	3.5 %
2	2 = No	6045	18.7 %
	Total	**7,172**	**22.2%**

This variable has 7,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25136	77.8 %
	Total	**25,148**	**77.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2488-2493 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AP1007: DERIVED - Age range when first started smoking a pipe filled with tobacco fairly regularly (6 levels)

Long Description: How old were you when you first started smoking a pipe filled with tobacco fairly regularly?

Original Variables: R01_AP1007, R01_AP1121

Algorithm:

IF (0 <= R01_AP1007 < 18) OR R01_AP1121 = 1 THEN R01R_A_AP1007 = 1; ELSE IF (18 <= R01_AP1007 <= 24) OR R01_AP1121 = 2 THEN R01R_A_AP1007 = 2; ELSE IF (25 <= R01_AP1007 <= 34) OR R01_AP1121 = 3 THEN R01R_A_AP1007 = 3; ELSE IF (35 <= R01_AP1007 <= 44) OR R01_AP1121 = 4 THEN R01R_A_AP1007 = 4; ELSE IF (45 <= R01_AP1007 <= 54) OR R01_AP1121 = 5 THEN R01R_A_AP1007 = 5; ELSE IF (R01_AP1007 => 55) OR R01_AP1121 = 6 THEN R01R_A_AP1007 = 6; ELSE IF R01_AP1007 = -9 OR R01_AP1121 = -9 THEN R01R_A_AP1007 = -99999; ELSE IF R01_AP1007 = -8 OR R01_AP1121 = -8 THEN R01R_A_AP1007 = -99988; ELSE IF R01_AP1007 = -7 OR R01_AP1121 = -7 THEN R01R_A_AP1007 = -99977; ELSE IF R01_AP1007 = -5 THEN R01R_A_AP1007 = -99955; ELSE IF R01_AP1007 = -1 OR R01_AP1121 = -1 THEN R01R_A_AP1007 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	157	0.5 %
2	2 = 18 to 24 years old	516	1.6 %
3	3 = 25 to 34 years old	316	1.0 %
4	4 = 35 to 44 years old	90	0.3 %

Value	Label	Unweighted Frequency	%
5	5 = 45 to 54 years old	29	0.1 %
6	6 = 55 years old or older	15	0.0 %
	Total	**1,123**	**3.5%**

This variable has 1,123 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31187	96.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,197**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2494-2499 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AP1020: DERIVED - Age range when first started smoking a pipe filled with tobacco every day (6 levels)

Long Description: How old were you when you first started smoking a pipe filled with tobacco every day?

Original Variables: R01_AP1020, R01_AP1122

Algorithm:

IF (0 <= R01_AP1020 < 18) OR R01_AP1122 = 1 THEN R01R_A_AP1020 = 1; ELSE IF (18 <= R01_AP1020 <= 24) OR R01_AP1122 = 2 THEN R01R_A_AP1020 = 2; ELSE IF (25 <= R01_AP1020 <= 34) OR R01_AP1122 = 3 THEN R01R_A_AP1020 = 3; ELSE IF (35 <= R01_AP1020 <= 44) OR R01_AP1122 = 4 THEN R01R_A_AP1020 = 4; ELSE IF (45 <= R01_AP1020 <= 54) OR R01_AP1122 = 5 THEN R01R_A_AP1020 = 5; ELSE IF (R01_AP1020 => 55) OR R01_AP1122 = 6 THEN R01R_A_AP1020 = 6; ELSE IF R01_AP1020 = -9 OR R01_AP1122 = -9 THEN R01R_A_AP1020 = -99999; ELSE IF R01_AP1020 = -8 OR R01_AP1122 = -8 THEN R01R_A_AP1020 = -99988; ELSE IF R01_AP1020 = -7 OR R01_AP1122 = -7 THEN R01R_A_AP1020 = -99977; ELSE IF R01_AP1020 = -5 THEN R01R_A_AP1020 = -99955; ELSE IF R01_AP1020 = -1 OR R01_AP1122 = -1 THEN R01R_A_AP1020 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	12	0.0 %
2	2 = 18 to 24 years old	19	0.1 %
3	3 = 25 to 34 years old	9	0.0 %

Value	Label	Unweighted Frequency	%
4	4 = 35 to 44 years old	6	0.0 %
5	5 = 45 to 54 years old	5	0.0 %
6	6 = 55 years old or older	8	0.0 %
	Total	**59**	**0.2%**

This variable has 59 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32255	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,261**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2500-2505 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AP1008: When first started smoking a pipe, smoked a pipe with tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started smoking a pipe, did you smoke pipe tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1).

[GO TO: IF R01_AP1003 = 3, GO TO R01_AP1009.
ELSE, GO TO BOX R01_AP1.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2089	6.5 %
2	2 = No	5061	15.7 %
	Total	**7,150**	**22.1%**

This variable has 7,150 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	25136	77.8 %
	Total	**25,170**	**77.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2506-2511 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1009_NN: How long since you last smoked a pipe filled with tobacco - Number

About how long has it been since you last smoked a pipe filled with tobacco? (If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1) AND currently smoke not at all (R01_AP1003 = 3).

This variable has 6,297 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	54	0.2 %
-7	-7 = Refused	13	0.0 %
-5	-5 = Improbable response removed	101	0.3 %
-1	-1 = Inapplicable	25849	80.0 %
	Total	**26,023**	**80.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2512-2517 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP1009_UN: How long since you last smoked a pipe filled with tobacco - Unit

[UNITS OF RESPONSE FOR R01_AP1009_UN]

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1) AND currently smoke not at all (R01_AP1003 = 3).

[NOTE: The value "1" refers to R01_AP1009_UN = Days, the value "2" refers to R01_AP1009_UN = Months,

and the value "3" refers to R01_AP1009_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	135	0.4 %
2	2 = Months	395	1.2 %
3	3 = Years	5868	18.2 %
	Total	**6,398**	**19.8%**

This variable has 6,398 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	25916	80.2 %
	Total	**25,922**	**80.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2518-2523 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1010: Completely quit smoking pipes filled with tobacco

Have you completely quit smoking pipes filled with tobacco?

ASK: Respondents who have ever smoked a pipe (R01_AP1002 = 1) AND currently smoke not at all (R01_AP1003 = 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	5926	18.3 %
2	2 = No	519	1.6 %
	Total	**6,445**	**19.9%**

This variable has 6,445 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	25849	80.0 %
	Total	**25,875**	**80.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2524-2529 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1021: Average number of bowls filled with pipe tobacco now smoke each day

[PROGRAM NOTE: See Box R01_AP1 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many bowls filled with tobacco do you now smoke each day?

[GO TO: R01_AP1024.]

ASK: Every day users (R01_EVERYDAY_USER_PIPE = 1).

This variable has 57 valid cases out of 32,320 total cases.

- Mean: 9.63
- Median: 5.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 70.00
- Standard Deviation: 12.77

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	2	0.0 %
-1	-1 = Inapplicable	32255	99.8 %
	Total	**32,263**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2530-2535 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AP1022: Number of days smoked a pipe filled with tobacco in past 30 days

On how many of the past 30 days did you smoke a pipe filled with tobacco?

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1).

[GO TO: IF R01_AP1022 = 0, GO TO R01_AP9029.
ELSE IF, R01_AP1022 != 0, GO TO R01_AP1023.]

This variable has 645 valid cases out of 32,320 total cases.

- Mean: 2.69
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.50

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	31665	98.0 %
	Total	**31,675**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2536-2541 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP9029_NN: Time since you last smoked a pipe filled with tobacco - Number

About how long has it been since you last smoked a pipe filled with tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day users and Experimental Current users that have smoked 0 days in the past 30 days
((R01_SOME_DAY_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1) AND R01_AP1022 = 0).

[GO TO: CURRENT USERS (R01_CURRENT_USER_PIPE = 1), GO TO R01_AP1024.
ELSE, GO TO R01_AP1025.]

This variable has 343 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	8	0.0 %
-1	-1 = Inapplicable	31962	98.9 %
	Total	**31,977**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2542-2547 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP9029_UN: Time since you last smoked a pipe filled with tobacco - Unit

[UNITS OF RESPONSE FOR R01_AP9029_NN]

ASK: Some day users and Experimental Current users that have smoked 0 days in the past 30 days ((R01_SOME_DAY_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1) AND R01_AP1022 = 0).

[NOTE: The value "1" refers to R01_AP9029_UN = Days, the value "2" refers to R01_AP9029_UN = Months, and the value "3" refers to R01_AP9029_UN = Years.]

[GO TO: CURRENT USERS (R01_CURRENT_USER_PIPE = 1), GO TO R01_AP1024.
ELSE, GO TO R01_AP1025.]

Value	Label	Unweighted Frequency	%
1	1 = Days	16	0.0 %
2	2 = Months	146	0.5 %
3	3 = Years	189	0.6 %
	Total	**351**	**1.1%**

This variable has 351 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31963	98.9 %
	Total	**31,969**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2548-2553 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1023: In past 30 days, average number of bowls filled with pipe tobacco smoked per day on days smoked

On average, on those [FILL NUMBER OF DAYS FROM R01_AP1022 days | days you smoked], how many bowls filled with pipe tobacco did you usually smoke each day?

ASK: Some day users and Experimental Current users who have smoked at least one day in the past 30 days or did not provide the number of days smoked in the past 30 days ((R01_SOME_DAY_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1) AND (R01_AP1022 > 0 OR R01_AP1022 IN (-8, -7))).

[GO TO: EXPERIMENTAL CURRENT USERS (R01_EXPERIMENTAL_CURRENT_PIPE = 1), GO TO R01_AP1025.
ELSE, GO TO R01_AP1024.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was asked.]

This variable has 234 valid cases out of 32,320 total cases.

- Mean: 2.65
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 35.00
- Standard Deviation: 3.56

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-2	-2 = Less than 1 each day	62	0.2 %
-1	-1 = Inapplicable	32017	99.1 %
	Total	**32,086**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2554-2559 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -2 , -1

R01_AP1024_NN: Time to first pipe bowl after waking on days smoked - Number

[On the days that you smoke a pipe filled with tobacco, how | How] soon after you wake up do you typically take your first puff from a pipe? Please enter the number of minutes or hours.

ASK: Current users (R01_CURRENT_USER_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was asked.]

This variable has 303 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	14	0.0 %
-1	-1 = Inapplicable	31996	99.0 %
	Total	**32,017**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2560-2565 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP1024_UN: Time to first pipe bowl after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AP1024_NN]

(If Minutes (1) or Hours (2), Go to R01_AP1025.)

ASK: Current users (R01_CURRENT_USER_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was asked.]

[NOTE: The value "1" refers to R01_AP1024_UN = minutes after waking, the value "2" refers to R01_AP1024_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	81	0.3 %
2	2 = Hours	236	0.7 %
	Total	**317**	**1.0%**

This variable has 317 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31997	99.0 %
	Total	**32,003**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2566-2571 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1092: Take first puff from a pipe of the day within 30 minutes after waking

[On the days that you smoke a pipe filled with tobacco, would | Would] you say you take your first puff from a pipe within the first 30 minutes after you wake up?

ASK: Current users who don't know or refuse to answer how soon after waking up (R01_CURRENT_USER_PIPE = 1 AND R01_AP1024_NN=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was asked.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	1	0.0 %
3	3 = It varies	0	0.0 %
	Total	**1**	**0.0%**

This variable has 1 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32313	100.0 %
	Total	**32,319**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2572-2577 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1025: Smoked a pipe filled with tobacco around this time 12 months ago

Around this time 12 months ago, were you smoking a pipe filled with tobacco every day, some days, or not at all?

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[GO TO: IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_PIPE = 1), GO TO R01_AP1060.
ELSE, IF FORMER USERS 12 MONTH (R01_FORMER_USER_12MONTH_PIPE = 1), GO TO R01_AP1030.
ELSE, GO TO R01_AP1097.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	83	0.3 %
2	2 = Some days	378	1.2 %
3	3 = Not at all	305	0.9 %
	Total	**766**	**2.4%**

This variable has 766 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,554**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2578-2583 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1097: Used a coupon when buying pipe tobacco in past 30 days

The next questions ask about your experience buying pipe tobacco.

In the past 30 days, did you use a coupon when buying pipe tobacco?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AP1030.)

ASK: Current users (R01_CURRENT_USER_PIPE = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	23	0.1 %
2	2 = No	295	0.9 %
	Total	**318**	**1.0%**

This variable has 318 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31996	99.0 %
	Total	**32,002**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2584-2589 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1098: In past 30 days, number of times used a coupon when buying pipe tobacco

How many times in the past 30 days have you used a coupon to buy pipe tobacco?

ASK: Current users who have used a coupon to buy pipe tobacco in the past 30 days
(R01_CURRENT_USER_PIPE = 1 AND R01_AP1097 = 1).

This variable has 22 valid cases out of 32,320 total cases.

- Mean: 8.45
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 20.83

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32291	99.9 %
	Total	**32,298**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2590-2595 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP1030: How you usually buy your pipe tobacco

How [do | did] you usually buy pipe tobacco for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own pipe tobacco (4) or Don't Know (-8) or Refused (-7), Go to R01_AP1047.)

ASK: : Current users and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	338	1.0 %
2	2 = From the internet	12	0.0 %
3	3 = By telephone	6	0.0 %
4	4 = I do / did not buy my own pipe tobacco	21	0.1 %
	Total	**377**	**1.2%**

This variable has 377 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31910	98.7 %
	Total	**31,943**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2596-2601 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1032: Geographic area where you usually buy your pipe tobacco

[Do | Did] you usually buy pipe tobacco . . . ?

ASK: Current users or Former users 12 Month who usually buy pipe tobacco in person
((R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND R01_AP1030 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	325	1.0 %
2	2 = In another state	10	0.0 %
3	3 = Outside the US	3	0.0 %
	Total	**338**	**1.0%**

This variable has 338 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31976	98.9 %
	Total	**31,982**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2602-2607 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1033: Retail location where your pipe tobacco is purchased most of the time

Where [do | did] you buy your pipe tobacco most of the time?

ASK: Current users or Former users 12 Month who usually buy pipe tobacco in person
((R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND R01_AP1030 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	70	0.2 %
2	2 = A supermarket, grocery store, or drug store	34	0.1 %
3	3 = A warehouse club, such as Sam's or Costco	0	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	219	0.7 %
5	5 = A duty free shop or military commissary	4	0.0 %
6	6 = A bar, pub, restaurant or casino	0	0.0 %
7	7 = A friend or relative	1	0.0 %
8	8 = A swap meet or flea market	0	0.0 %
9	9 = A liquor store	9	0.0 %
10	10 = Somewhere else	1	0.0 %
	Total	**338**	**1.0%**

This variable has 338 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31976	98.9 %
	Total	**31,982**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 2608-2613 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1047: Have a regular brand of pipe tobacco you usually smoke

[Do | Did] you have a regular brand of pipe tobacco that you usually [smoke | smoked]?

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) .

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	177	0.5 %
2	2 = No	202	0.6 %
	Total	**379**	**1.2%**

This variable has 379 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31910	98.7 %
	Total	**31,941**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2614-2619 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1048_BRAND: Brand of pipe tobacco usually / last smoked

What brand of pipe tobacco [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AP1070_PRODUCT]

[GO TO: IF R01_AP1048_BRAND != 9995, -8, -7, GO TO R01_AP1070_PRODUCT.
ELSE IF R01_AP1048_BRAND = 9995, GO TO R01_AP1049.
ELSE, GO TO R01_AP1050.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 369 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31910	98.7 %
	Total	**31,951**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2620-2625 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1070_PRODUCT: Sub-brand of pipe tobacco usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month who selected a brand image in R01_AP1048_BRAND ((R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND R01_AP1048_BRAND != 9995, -8, -7).

[SHOW PICTURES OR TEXT ON THE TOUCHSCREEN OF THE MAJOR PRODUCTS ASSOCIATED WITH BRAND SELECTED IN R01_AP1048_BRAND]

[GO TO: IF R01_AP1070_PRODUCT = 99995, GO TO R01_AP1071.
ELSE, GO TO R01_AP1050.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 254 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32059	99.2 %
	Total	**32,066**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2626-2631 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1050: Regular / last brand of pipe tobacco smoked flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | Was] [your regular brand | the last brand] you [smoke | smoked] flavored to taste like menthol, mint, clove, spice, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH (R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND R01_AP1047 = 1, GO TO R01_AP1051.
ELSE, GO TO R01_AP0104.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	142	0.4 %
2	2 = No	237	0.7 %
	Total	**379**	**1.2%**

This variable has 379 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31910	98.7 %
	Total	**31,941**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2632-2637 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1051_NN: How long smoked regular brand of pipe tobacco - Number

About how long [did you smoke | have you been smoking] your regular brand of pipe tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month who have a regular brand
((R01_CURRENT_USER_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND R01_AP1047 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 175 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32137	99.4 %
	Total	**32,145**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2638-2643 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AP1051_UN: How long smoked regular brand of pipe tobacco - Unit

[UNITS OF RESPONSE FOR R01_AP1051_NN]

ASK: Current users and Former users 12 Month who have a regular brand (R01_AP1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Days	12	0.0 %
2	2 = Months	28	0.1 %
3	3 = Years	135	0.4 %
	Total	**175**	**0.5%**

This variable has 175 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32139	99.4 %
	Total	**32,145**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2644-2649 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP0104: Brand of very last bowl of pipe tobacco smoked is same as brand regularly / last smoked

You said earlier that you last smoked a pipe [TIME OF LAST USE]. Think about the very last bowl of pipe tobacco you smoked. Was the brand [NEQBRAND - selection store in R01_AP1070]?

ASK: Respondents who have smoked a pipe today, yesterday or the day before yesterday (R01_AP0100 = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AP1048_BRAND != 9995, -8, -7) AND valid sub brand (R01_AP1070_PRODUCT != 99995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was asked.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	57	0.2 %
2	2 = No	15	0.0 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32241	99.8 %

	Missing Data		
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2650-2655 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1060_RANDOM_01: AP1060 series random question 1

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	77	0.2 %
AP1061	-	89	0.3 %
AP1062	-	99	0.3 %
AP1063	-	91	0.3 %
AP1064	-	85	0.3 %
AP1068	-	78	0.2 %
AP1069	-	77	0.2 %
AP1072	-	95	0.3 %
AP1085	-	78	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2656-2661 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_02: AP1060 series random question 2

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AP1060	-	91	0.3 %
AP1061	-	87	0.3 %
AP1062	-	82	0.3 %
AP1063	-	74	0.2 %
AP1064	-	96	0.3 %
AP1068	-	96	0.3 %
AP1069	-	90	0.3 %
AP1072	-	79	0.2 %
AP1085	-	74	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2662-2667 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_03: AP1060 series random question 3

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	87	0.3 %
AP1061	-	85	0.3 %
AP1062	-	61	0.2 %
AP1063	-	96	0.3 %
AP1064	-	92	0.3 %
AP1068	-	89	0.3 %
AP1069	-	86	0.3 %
AP1072	-	84	0.3 %
AP1085	-	89	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2668-2673 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_04: AP1060 series random question 4

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	80	0.2 %
AP1061	-	93	0.3 %
AP1062	-	98	0.3 %
AP1063	-	87	0.3 %
AP1064	-	70	0.2 %
AP1068	-	77	0.2 %
AP1069	-	72	0.2 %
AP1072	-	104	0.3 %
AP1085	-	88	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2674-2679 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_05: AP1060 series random question 5

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	85	0.3 %
AP1061	-	87	0.3 %
AP1062	-	97	0.3 %
AP1063	-	80	0.2 %
AP1064	-	87	0.3 %

Value	Label	Unweighted Frequency	%
AP1068	-	84	0.3 %
AP1069	-	90	0.3 %
AP1072	-	86	0.3 %
AP1085	-	73	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2680-2685 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_06: AP1060 series random question 6

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	75	0.2 %
AP1061	-	70	0.2 %
AP1062	-	77	0.2 %
AP1063	-	98	0.3 %
AP1064	-	86	0.3 %
AP1068	-	93	0.3 %
AP1069	-	94	0.3 %
AP1072	-	92	0.3 %
AP1085	-	84	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2686-2691 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_07: AP1060 series random question 7

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	85	0.3 %
AP1061	-	79	0.2 %
AP1062	-	95	0.3 %
AP1063	-	74	0.2 %
AP1064	-	90	0.3 %
AP1068	-	90	0.3 %
AP1069	-	83	0.3 %
AP1072	-	74	0.2 %
AP1085	-	99	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2692-2697 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_08: AP1060 series random question 8

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	102	0.3 %
AP1061	-	87	0.3 %
AP1062	-	97	0.3 %
AP1063	-	69	0.2 %
AP1064	-	71	0.2 %
AP1068	-	82	0.3 %
AP1069	-	97	0.3 %
AP1072	-	72	0.2 %
AP1085	-	92	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2698-2703 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060_RANDOM_09: AP1060 series random question 9

[ICPSR NOTE: The 9 items that follow in the questionnaire (R01_AP1060 to R01_AP1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	31520	97.5 %
-9	-	25	0.1 %
-97777	-	6	0.0 %
AP1060	-	87	0.3 %
AP1061	-	92	0.3 %
AP1062	-	63	0.2 %
AP1063	-	100	0.3 %
AP1064	-	92	0.3 %
AP1068	-	80	0.2 %
AP1069	-	80	0.2 %
AP1072	-	83	0.3 %
AP1085	-	92	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 2704-2709 (width: 6; decimal: 0)
Variable Type: character

R01_AP1060: Smoke / smoked a pipe filled with tobacco because: It is / was affordable

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . it [is | was] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	384	1.2 %
2	2 = No	383	1.2 %
	Total	**767**	**2.4%**

This variable has 767 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,553**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2710-2715 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1061: Smoke / smoked a pipe filled with tobacco because: People in the media or other public figures smoke / smoked them

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . people in the media or other public figures [smoke | smoked] pipes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	104	0.3 %
2	2 = No	662	2.0 %
	Total	**766**	**2.4%**

This variable has 766 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,554**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2716-2721 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1085: Smoke / smoked a pipe filled with tobacco because: Can / could smoke pipes in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . I [can | could] smoke pipes at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	79	0.2 %
2	2 = No	689	2.1 %
	Total	**768**	**2.4%**

This variable has 768 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,552**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2722-2727 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1062: Smoke / smoked a pipe filled with tobacco because: It might be less harmful that smoking cigarettes

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . it might [be | have been] less harmful than smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	210	0.6 %
2	2 = No	555	1.7 %
	Total	**765**	**2.4%**

This variable has 765 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,555**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2728-2733 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1063: Smoke / smoked a pipe filled with tobacco because: Pipe tobacco comes / came in flavors I like / liked

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . pipe tobacco [comes | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	485	1.5 %
2	2 = No	282	0.9 %
	Total	**767**	**2.4%**

This variable has 767 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,553**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2734-2739 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1064: Smoke / smoked a pipe filled with tobacco because: Smoking it helps people to quit smoking cigarettes

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . smoking a pipe helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	116	0.4 %
2	2 = No	650	2.0 %
	Total	**766**	**2.4%**

This variable has 766 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,554**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2740-2745 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1068: Smoke / smoked a pipe filled with tobacco because: People who are important to me smoke / smoked them

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . people who are important to me

[smoke | smoked] cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month
(R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	120	0.4 %
2	2 = No	643	2.0 %
	Total	**763**	**2.4%**

This variable has 763 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,557**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2746-2751 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1069: Smoke / smoked a pipe filled with tobacco because: Like / liked socializing while smoking it

The next questions are about the reasons people smoke pipes. Please select which reasons
[apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . I [like | liked] socializing
while smoking a pipe.

ASK: Current users, Experimental Current users, and Former users 12 Month
(R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	365	1.1 %
2	2 = No	400	1.2 %
	Total	**765**	**2.4%**

This variable has 765 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,555**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2752-2757 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1072: Smoke / smoked a pipe filled with tobacco because: The advertising for them appeals / appealed to me

The next questions are about the reasons people smoke pipes. Please select which reasons [apply to you | applied to you when you used to smoke pipes.]

I [smoke | smoked] a pipe filled with tobacco because . . . the advertising for pipes [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF NOT CURRENT USER OR FORMER USER 12 MONTH CIG (R01_CURRENT_USER_CIGS = 2 OR R01_FORMER_USER_12MONTH_CIGS = 2), GO TO THE NEXT SECTION (SEE NOTE ON PG. V). ELSE, GO TO R01_AP1080.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	107	0.3 %
2	2 = No	660	2.0 %
	Total	**767**	**2.4%**

This variable has 767 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,553**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2758-2763 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1080: Smoke / smoked a pipe filled with tobacco as a way of cutting down on cigarette smoking

[Do | Did] you smoke pipes filled with tobacco as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month who are also Current or Former users 12 Month of cigarettes
((R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1) AND (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	95	0.3 %
2	2 = No	345	1.1 %
	Total	**440**	**1.4%**

This variable has 440 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	15	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31858	98.6 %
	Total	**31,880**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2764-2769 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1081: Smoke / smoked a pipe filled with tobacco as an alternative to quitting tobacco altogether

[Do | Did] you smoke pipes as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month
(R01_CURRENT_USER_PIPE = 1 OR R01_EXPERIMENTAL_CURRENT_PIPE = 1 OR R01_FORMER_USER_12MONTH_PIPE = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	96	0.3 %
2	2 = No	672	2.1 %
	Total	**768**	**2.4%**

This variable has 768 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	25	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31520	97.5 %
	Total	**31,552**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2770-2775 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1005: Number of times smoked hookah in entire life

[BOX R01_AHT02: The next few questions are about smoking tobacco in a hookah. A hookah pipe is a type of water pipe that is sometimes also called a narghile pipe. From now on, we will use hookah to refer to a water pipe or narghile pipe that is often used to smoke tobacco.

There are many types of hookahs. People often smoke tobacco in hookahs in groups at cafés or in hookah bars.

People smoke shisha or hookah tobacco in a hookah. Some shisha contains tobacco and some does not. Shisha comes in many flavors.]

[SHOW GENERIC IMAGES OF HOOKAH AND SHISHA]

How many times have you smoked hookah in your entire life? Count each sitting or session where you smoked tobacco in a hookah, whether alone or with others.

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10 hookah sessions	7049	21.8 %
2	2 = 11 to 20 hookah sessions	1489	4.6 %
3	3 = 21 to 50 hookah sessions	1204	3.7 %
4	4 = 51 to 99 hookah sessions	371	1.1 %
5	5 = At least 100 or more hookah sessions	455	1.4 %
	Total	**10,568**	**32.7%**

This variable has 10,568 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	21692	67.1 %
	Total	**21,752**	**67.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2776-2781 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AH1006: DERIVED - Age range when first smoked hookah, even one or two puffs (6 levels)

Long Description: How old were you the first time you smoked hookah, even one or two puffs?

Original Variables: R01_AH1006, R01_AH1120

Algorithm:

IF (0 <= R01_AH1006 < 18) OR R01_AH1120 = 1 THEN R01R_A_AH1006 = 1; ELSE IF (18 <= R01_AH1006 <= 24) OR R01_AH1120 = 2 THEN R01R_A_AH1006 = 2; ELSE IF (25 <= R01_AH1006 <= 34) OR R01_AH1120 = 3 THEN R01R_A_AH1006 = 3; ELSE IF (35 <= R01_AH1006 <= 44) OR R01_AH1120 = 4 THEN R01R_A_AH1006 = 4; ELSE IF (45 <= R01_AH1006 <= 54) OR R01_AH1120 = 5 THEN R01R_A_AH1006 = 5; ELSE IF (R01_AH1006 => 55) OR R01_AH1120 = 6 THEN R01R_A_AH1006 = 6; ELSE IF R01_AH1006 = -9 OR R01_AH1120 = -9 THEN R01R_A_AH1006 = -99999; ELSE IF R01_AH1006 = -8 OR R01_AH1120 = -8 THEN R01R_A_AH1006 = -99988; ELSE IF R01_AH1006 = -7 OR R01_AH1120 = -7 THEN R01R_A_AH1006 = -99977; ELSE IF R01_AH1006 = -5 THEN R01R_A_AH1006 = -99955; ELSE IF R01_AH1006 = -1 OR R01_AH1120 = -1 THEN R01R_A_AH1006 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2202	6.8 %
2	2 = 18 to 24 years old	5797	17.9 %
3	3 = 25 to 34 years old	1517	4.7 %
4	4 = 35 to 44 years old	622	1.9 %
5	5 = 45 to 54 years old	323	1.0 %
6	6 = 55 years old or older	112	0.3 %
	Total	**10,573**	**32.7%**

This variable has 10,573 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	18	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	8	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	23	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	21692	67.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**21,747**	**67.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2782-2787 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AH1100: Ever smoked hookah fairly regularly

Have you ever smoked hookah fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AH1008.)

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1580	4.9 %
2	2 = No	9033	27.9 %
	Total	**10,613**	**32.8%**

This variable has 10,613 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	21692	67.1 %
	Total	**21,707**	**67.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2788-2793 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AH1007: DERIVED - Age range when first started smoking hookah fairly regularly (6 levels)

Long Description: How old were you when you first started smoking hookah fairly regularly?

Original Variables: R01_AH1007, R01_AH1121

Algorithm:

IF (0 <= R01_AH1007 < 18) OR R01_AH1121 = 1 THEN R01R_A_AH1007 = 1; ELSE IF (18 <= R01_AH1007 <= 24) OR R01_AH1121 = 2 THEN R01R_A_AH1007 = 2; ELSE IF (25 <= R01_AH1007 <= 34) OR R01_AH1121 = 3 THEN R01R_A_AH1007 = 3; ELSE IF (35 <= R01_AH1007 <= 44) OR R01_AH1121 = 4 THEN R01R_A_AH1007 = 4; ELSE IF (45 <= R01_AH1007 <= 54) OR R01_AH1121 = 5 THEN R01R_A_AH1007 = 5; ELSE IF (R01_AH1007 => 55) OR R01_AH1121 = 6 THEN R01R_A_AH1007 = 6; ELSE IF R01_AH1007 = -9 OR R01_AH1121 = -9 THEN R01R_A_AH1007 = -99999; ELSE IF R01_AH1007 = -8 OR R01_AH1121 = -8 THEN R01R_A_AH1007 = -99988; ELSE IF R01_AH1007 = -7 OR R01_AH1121 = -7 THEN R01R_A_AH1007 = -99977; ELSE IF R01_AH1007 = -5 THEN R01R_A_AH1007 = -99955; ELSE IF R01_AH1007 = -1 OR R01_AH1121 = -1 THEN R01R_A_AH1007 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	394	1.2 %
2	2 = 18 to 24 years old	1035	3.2 %
3	3 = 25 to 34 years old	115	0.4 %
4	4 = 35 to 44 years old	25	0.1 %
5	5 = 45 to 54 years old	6	0.0 %
6	6 = 55 years old or older	2	0.0 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30734	95.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2794-2799 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AH1020: DERIVED - Age range when first started smoking hookah every day (6 levels)

Long Description: How old were you when you first started smoking hookah every day?

Original Variables: R01_AH1020, R01_AH1122

Algorithm:

IF (0 <= R01_AH1020 < 18) OR R01_AH1122 = 1 THEN R01R_A_AH1020 = 1; ELSE IF (18 <= R01_AH1020 <= 24) OR R01_AH1122 = 2 THEN R01R_A_AH1020 = 2; ELSE IF (25 <= R01_AH1020 <= 34) OR R01_AH1122 = 3 THEN R01R_A_AH1020 = 3; ELSE IF (35 <= R01_AH1020 <= 44) OR R01_AH1122 = 4 THEN R01R_A_AH1020 = 4; ELSE IF (45 <= R01_AH1020 <= 54) OR R01_AH1122 = 5 THEN R01R_A_AH1020 = 5; ELSE IF (R01_AH1020 => 55) OR R01_AH1122 = 6 THEN R01R_A_AH1020 = 6; ELSE IF R01_AH1020 = -9 OR R01_AH1122 = -9 THEN R01R_A_AH1020 = -99999; ELSE IF R01_AH1020 = -8 OR R01_AH1122 = -8 THEN R01R_A_AH1020 = -99988; ELSE IF R01_AH1020 = -7 OR R01_AH1122 = -7 THEN R01R_A_AH1020 = -99977; ELSE IF R01_AH1020 = -5 THEN R01R_A_AH1020 = -99955; ELSE IF R01_AH1020 = -1 OR R01_AH1122 = -1 THEN R01R_A_AH1020 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	11	0.0 %
2	2 = 18 to 24 years old	36	0.1 %
3	3 = 25 to 34 years old	4	0.0 %
4	4 = 35 to 44 years old	2	0.0 %
5	5 = 45 to 54 years old	0	0.0 %
6	6 = 55 years old or older	1	0.0 %
	Total	**54**	**0.2%**

This variable has 54 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32260	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,266**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2800-2805 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AH1008: When first started smoking hookah, smoked hookah tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started smoking hookah, did you smoke shisha or hookah tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1).

[GO TO: IF R01_AH1003 = 1 OR (R01_AH1003 = 2 AND R01_AH0100 = 1,2,3,4) GO TO BOX R01_AH3. ELSE, GO TO R01_AH1009.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8572	26.5 %
2	2 = No	1989	6.2 %
	Total	**10,561**	**32.7%**

This variable has 10,561 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	55	0.2 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	21692	67.1 %
	Total	**21,759**	**67.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2806-2811 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1009_NN: How long since you last smoked a hookah - Number

About how long has it been since you last smoked hookah? (If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1) and do not smoke everyday (R01_AH1003 != 1).

This variable has 10,164 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	37	0.1 %
-7	-7 = Refused	10	0.0 %
-5	-5 = Improbable response removed	40	0.1 %
-1	-1 = Inapplicable	22063	68.3 %
	Total	**22,156**	**68.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2812-2817 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH1009_UN: How long since you last smoked a hookah - Unit

[UNITS OF RESPONSE FOR R01_AH1009_NN]

(If Days (1) or Months (2) or Years (3), Go to Box R01_AH3.]

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1) and do not smoke everyday (R01_AH1003 != 1).

[NOTE: The value "1" refers to R01_AH1009_UN = Days, the value "2" refers to R01_AH1009_UN = Months, and the value "3" refers to R01_AH1009_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	782	2.4 %
2	2 = Months	2919	9.0 %
3	3 = Years	6503	20.1 %
	Total	**10,204**	**31.6%**

This variable has 10,204 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	22110	68.4 %
	Total	**22,116**	**68.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2818-2823 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9001: Smoked hookah at least once in past 30 days

Have you smoked hookah at least once in the past 30 days?

(If Yes (1), Go to Box R01_AH3.)

ASK: Respondents who did not provide the amount of time that has passed since they had last smoked hookah (R01_AH1009_NN = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2	0.0 %
2	2 = No	42	0.1 %
	Total	**44**	**0.1%**

This variable has 44 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32267	99.8 %
	Total	**32,276**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2824-2829 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9002: Smoked hookah at least once in past 3 months

Have you smoked hookah at least once in the past three months?

(If Yes (1), Go to Box R01_AH3.)

ASK: Respondents who did not provide the amount of time that has passed since they had last smoked hookah AND have not smoked hookah at least once in the past 30 days (R01_AH1009_NN = -8, -7 AND R01_AH9001 = 2, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2	0.0 %
2	2 = No	40	0.1 %
	Total	**42**	**0.1%**

This variable has 42 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32269	99.8 %
	Total	**32,278**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2830-2835 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9010: Smoked hookah at least once in past 12 months

Have you smoked hookah at least once in the past 12 months?

[Go to R01_AH1010.]

ASK: Respondents who did not provide the amount of time that has passed since they had last smoked hookah AND have not smoked hookah at least once in the past 3 months (R01_AH1009_NN = 8, -7 AND R01_AH9001 = 2, -8, -7 AND R01_AH9002 = 2, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4	0.0 %
2	2 = No	36	0.1 %
	Total	**40**	**0.1%**

This variable has 40 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32271	99.8 %
	Total	**32,280**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 2836-2841 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1010: Completely quit smoking hookah

[PROGRAM NOTE: See Box R01_AH3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you completely quit smoking hookah?

ASK: Respondents who have not smoked hookah in the past three months (R01_AH9002 !=1 OR R01_AH1009_NN > 90 AND R01_AH1009_UN = 1 or R01 AH1009_NN > 3 AND R01_AH1009_UN = 2).

[GO TO: IF R01_AH1009_NN <= 12 AND R01_AH1009_UN = 2 OR R01_AH1009_UN = 365 AND R01_AH1009_UN = 1 OR R01_AH1009_NN = 1 AND R01_AH1009_UN = 3 OR R01_AH9001=1 OR R01_AH9002=1 OR R01_AH9010 = 1, GO TO R01_AH9003.
ELSE, GO TO BOX R01_AH1.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6553	20.3 %
2	2 = No	1633	5.1 %
	Total	**8,186**	**25.3%**

This variable has 8,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	24108	74.6 %
	Total	**24,134**	**74.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 2842-2847 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9003: How often you usually smoke hookah

Which of the following choices best describes your hookah smoking? Usually I smoke hookah . . . ?

(If every day (1), Go to R01_AH9006.
If weekly (2), Go to R01_AH9005.
If every couple of months (4) or about once a year (5), Go to Box R01_AH1.)

ASK: Respondents who have ever smoked hookah (R01_AH1002 = 1) AND do not smoke everyday (R01_AH1003 != 1) AND smoked hookah in the past 12 months (R01_AH1009_NN <= 12 AND R01_AH1009_UN = 2 OR R01_AH1009_NN <= 365 AND R01_AH1009_UN = 1 OR R01_AH1009_NN = 1 AND R01_AH1009_UN = 3 OR R01_AH9001 = 1 OR R01_AH9002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	0	0.0 %
2	2 = Weekly	375	1.2 %

Value	Label	Unweighted Frequency	%
3	3 = Monthly	569	1.8 %
4	4 = Every couple of months	1791	5.5 %
5	5 = About once a year	1429	4.4 %
	Total	**4,164**	**12.9%**

This variable has 4,164 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1001	3.1 %
-8	-8 = Don't know	44	0.1 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	27088	83.8 %
	Total	**28,156**	**87.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 2848-2853 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9004: Average number of times you smoke a hookah in a month

On average, about how many times do you smoke hookah in a month? Count each sitting or session where you smoked tobacco in a hookah, whether alone or with others.

[Go to B0X R01_AH1.]

ASK: Respondents who smoke hookah monthly (R01_AH9003 = 3).

This variable has 571 valid cases out of 32,320 total cases.

- Mean: 3.55
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 222.00
- Standard Deviation: 9.69

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31742	98.2 %
	Total	**31,749**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2854-2859 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH9005: Average number of times you smoke a hookah in a week

On average, about how many times do you smoke hookah in a week? Count each sitting or session where you smoked tobacco in a hookah, whether alone or with others.

[Go to BOX R01_AH1.]

ASK: Respondents who smoke hookah weekly (R01_AH9003 = 2).

This variable has 381 valid cases out of 32,320 total cases.

- Mean: 3.67
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 9.09

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31932	98.8 %
	Total	**31,939**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2860-2865 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH9006: Average number of times you smoke a hookah in a day

On average, about how many times do you smoke hookah each day? Count each sitting or session where you smoked tobacco in a hookah, whether alone or with others.

ASK: Respondents who smoke hookah every day (R01_AH1003 = 1 OR R01_AH9003 = 1).

This variable has 66 valid cases out of 32,320 total cases.

- Mean: 4.70
- Median: 2.00
- Mode: 1.00

- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 12.96

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32247	99.8 %
	Total	**32,254**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2866-2871 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH1024_NN: Time to first puff from hookah after waking on days smoked - Number

[PROGRAM NOTE: See Box R01_AH1 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[On the days that you smoke hookah, how | How] soon after you wake up do you typically take your first puff from a hookah? Please enter the number of minutes or hours.

ASK: Current users, Experimental Current users and 30 Day users
(R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 2,821 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	127	0.4 %
-7	-7 = Refused	34	0.1 %
-5	-5 = Improbable response removed	350	1.1 %
-1	-1 = Inapplicable	28982	89.7 %
	Total	**29,499**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2872-2877 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH1024_UN: Time to first puff from hookah after waking on days smoked - Unit

[UNITS OF RESPONSE FOR R01_AH1024_NN]

(If Minutes (1) or Hours (2), Go to R01_AH1025.)

ASK: Current users, Experimental Current users and 30 Day users
(R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AH1024_UN = minutes after waking, the value "2" refers to R01_AH1024_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	237	0.7 %
2	2 = Hours	2934	9.1 %
	Total	**3,171**	**9.8%**

This variable has 3,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29143	90.2 %
	Total	**29,149**	**90.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2878-2883 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1092: Take first puff from a hookah of the day within 30 minutes after waking

[On the days that you smoke hookah, would | Would] you say you typically take your first puff from a hookah within the first 30 minutes after you wake up?

ASK: Current users, Experimental Current users and 30 Day users
(R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1) who don't know or refuse to answer how soon after waking up (R01_AH1024=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	143	0.4 %

Value	Label	Unweighted Frequency	%
3	3 = It varies	9	0.0 %
	Total	**153**	**0.5%**

This variable has 153 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32153	99.5 %
	Total	**32,167**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2884-2889 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1025: Smoked hookah around this time 12 months ago

Around this time 12 months ago, were you smoking hookah every day, some days or not at all?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	100	0.3 %
2	2 = Some days	1863	5.8 %
3	3 = Not at all	1457	4.5 %
	Total	**3,420**	**10.6%**

This variable has 3,420 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,900**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2890-2895 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1090: Own / owned a hookah

[Do | Did] you own a hookah?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1048	3.2 %
2	2 = No	2375	7.3 %
	Total	**3,423**	**10.6%**

This variable has 3,423 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,897**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2896-2901 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9011_01: Place where usually smoke / smoked hookah: At home

Where [do | did] you usually smoke hookah? Choose all that apply.

At home

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	1115	3.4 %
2	2 = Not Marked	2300	7.1 %

Value	Label	Unweighted Frequency	%
	Total	**3,415**	**10.6%**

This variable has 3,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	93	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,905**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2902-2907 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9011_02: Place where usually smoke / smoked hookah: In a hookah bar or café

Where [do | did] you usually smoke hookah? Choose all that apply.

In a hookah bar or café

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	2152	6.7 %
2	2 = Not Marked	1263	3.9 %
	Total	**3,415**	**10.6%**

This variable has 3,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	93	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,905**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2908-2913 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9011_03: Place where usually smoke / smoked hookah: At a friend's house

Where [do | did] you usually smoke hookah? Choose all that apply.

At a friend's house

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	1918	5.9 %
2	2 = Not Marked	1497	4.6 %
	Total	**3,415**	**10.6%**

This variable has 3,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	93	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,905**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2914-2919 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9011_04: Place where usually smoke / smoked hookah: Somewhere else

Where [do | did] you usually smoke hookah? Choose all that apply.

Somewhere else

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	171	0.5 %
2	2 = Not Marked	3244	10.0 %
	Total	**3,415**	**10.6%**

This variable has 3,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	93	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,905**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2920-2925 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9012: Usually share / shared the same hookah with others

[Do | Did] you usually share the same hookah with others when you [smoke | smoked]?

(If No (2) or Go to R01_AH9014.
If Don't Know (-8) or Refused (-7), Go to R01_AH1097.)

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3146	9.7 %
2	2 = No	274	0.8 %
	Total	**3,420**	**10.6%**

This variable has 3,420 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,900**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2926-2931 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9013: Number of people hookah is usually shared with

How many people [do | did] you usually share hookah with?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) that share hookah with others (R01_AH9012 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = 1 other person	377	1.2 %
2	2 = 2 other people	825	2.6 %
3	3 = 3 other people	972	3.0 %
4	4 = 4 or more other people	970	3.0 %
	Total	**3,144**	**9.7%**

This variable has 3,144 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	29168	90.2 %
	Total	**29,176**	**90.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2932-2937 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9014: Average length for a hookah session

On average, how long [is | was] one hookah session for you [and the people you share/d it with]? A session is one sitting in which you smoke hookah, whether alone or with others.

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) that report status of shared use (R01_AH9012 = 1 OR 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 30 minutes	740	2.3 %
2	2 = 30 - 60 minutes	1601	5.0 %
3	3 = 1 - 2 hours	838	2.6 %
4	4 = More than 2 hours	228	0.7 %
	Total	**3,407**	**10.5%**

This variable has 3,407 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28894	89.4 %
	Total	**28,913**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 2938-2943 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9015: Average number of times hookah is refilled with tobacco when smoked / shared

On average, when you [smoke | smoked | share | shared] hookah, how many times [do | did] you refill it with tobacco?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) that report status of shared use (R01_AH9012 = 1 OR 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF EXPERIMENTAL CURRENT USER OR FORMER USER 12 MONTH (R01_EXPERIMENTAL_CURRENT_HOOK = 1 OR R01_FORMER_USER_12MONTH_HOOK = 1), GO TO R01_AH1030. IF CURRENT USER OR 30 DAY USER (R01_CURRENT_USER_HOOK = 1 OR R01_THIRTY_DAY_USER_HOOK = 1), GO TO R01_AH1097.]

Value	Label	Unweighted Frequency	%
1	1 = 0 times	938	2.9 %
2	2 = 1 time	1319	4.1 %
3	3 = 2 to 3 times	1055	3.3 %
4	4 = 4 or more times	99	0.3 %
	Total	**3,411**	**10.6%**

This variable has 3,411 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28894	89.4 %
	Total	**28,909**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2944-2949 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1097: Used a coupon when buying hookah tobacco in past 30 days

The next questions ask about your experience buying shisha or hookah tobacco.

In the past 30 days, did you use a coupon when buying shisha or hookah tobacco?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AH1030.)

ASK: Current users and 30 Day users (R01_CURRENT_USER_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	67	0.2 %
2	2 = No	1793	5.5 %
	Total	**1,860**	**5.8%**

This variable has 1,860 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30453	94.2 %
	Total	**30,460**	**94.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2950-2955 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1098: In past 30 days, number of times used a coupon when buying hookah tobacco

How many times in the past 30 days have you used a coupon to buy shisha or hookah tobacco?

ASK: Current users and 30 Day users (R01_CURRENT_USER_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1) who have used a coupon to buy shisha tobacco in the past 30 days (R01_AH1097=1).

This variable has 67 valid cases out of 32,320 total cases.

- Mean: 3.16
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 56.00
- Standard Deviation: 8.02

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32247	99.8 %
	Total	**32,253**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 2956-2961 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH1030: How you usually buy your hookah tobacco

How [do | did] you usually buy shisha or hookah tobacco for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or you did not buy your own (4) or Don't Know (-8) or Refused (-7), Go to R01_AH1047.)

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = In person (such as at a store or hookah bar)	1855	5.7 %
2	2 = From the internet	72	0.2 %
3	3 = By telephone	8	0.0 %
4	4 = I do / did not buy my own shisha or hookah tobacco	1480	4.6 %
	Total	**3,415**	**10.6%**

This variable has 3,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,905**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2962-2967 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1032: Geographic area where you usually buy your hookah tobacco

[Do | Did] you usually buy shisha or hookah tobacco . . . ?

ASK: Current users, Experimental Current users, 30 Day users or Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) who usually buy shisha tobacco in person (R01_AH1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	1785	5.5 %
2	2 = In another state	50	0.2 %
3	3 = Outside the US	17	0.1 %
	Total	**1,852**	**5.7%**

This variable has 1,852 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30459	94.2 %
	Total	**30,468**	**94.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2968-2973 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1033: Retail location where your hookah tobacco is purchased most of the time

Where [do | did] you buy your shisha or hookah tobacco most of the time?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) who usually buy shisha tobacco in person (R01_AH1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A hookah bar or café	768	2.4 %
2	2 = A convenience store or gas station	190	0.6 %
3	3 = A supermarket, grocery store, or drug store	52	0.2 %
4	4 = A warehouse club, such as Sam's or Costco	1	0.0 %
5	5 = A smoke shop, tobacco specialty store or tobacco outlet store	794	2.5 %
6	6 = A duty free shop or military commissary	0	0.0 %
7	7 = A bar, pub, restaurant or casino	7	0.0 %
8	8 = A friend or relative	14	0.0 %
9	9 = A swap meet or flea market	1	0.0 %
10	10 = A liquor store	16	0.0 %
11	11 = Somewhere else	10	0.0 %
	Total	**1,853**	**5.7%**

This variable has 1,853 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30459	94.2 %
	Total	**30,467**	**94.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2974-2979 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1047: Have a regular brand of hookah tobacco you usually smoke

[Do | Did] you have a regular brand of shisha or hookah tobacco that you usually [smoke | smoked]?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	534	1.7 %
2	2 = No	2886	8.9 %
	Total	**3,420**	**10.6%**

This variable has 3,420 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,900**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 2980-2985 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1048_BRAND: Brand of hookah tobacco usually / last smoked

What brand of shisha or hookah tobacco [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AH1070_PRODUCT]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AH1048_BRAND != 9995, -8, -7, GO TO R01_AH1070_PRODUCT.
ELSE IF R01_AH1048_BRAND = 9995, GO TO R01_AH1049.
ELSE, GO TO R01_AH1050.]

This variable has 2,854 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	86	0.3 %
-8	-8 = Don't know	550	1.7 %
-7	-7 = Refused	18	0.1 %

	Missing Data		
-1	-1 = Inapplicable	28806	89.1 %
	Total	**29,466**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 2986-2991 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1070_PRODUCT: Sub-brand of hookah tobacco usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] smoke? Please select it from the choices below by touching the screen.

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) who selected a brand image (R01_AH1048_BRAND!=9995, -8, -7).

[SHOW PICTURES OR TEXT ON THE TOUCHSCREEN OF THE MAJOR PRODUCTS ASSOCIATED WITH BRAND SELECTED IN R01_AH1048]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AH1070_PRODUCT != 99995, -8, -7, GO TO R01_AH9108.
ELSE IF R01_AH1070_PRODUCT = 99995, GO TO R01_AH1071.
ELSE, GO TO R01_AH1060.]

This variable has 2,177 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30111	93.2 %
	Total	**30,143**	**93.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 2992-2997 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH9108: Usual / last brand of shisha smoked contains tobacco

Does this brand of shisha contain tobacco?

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1)

who DID select a brand (R01_AH1048_BRAND!=9995, -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1667	5.2 %
2	2 = No	403	1.2 %
	Total	**2,070**	**6.4%**

This variable has 2,070 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	35	0.1 %
-8	-8 = Don't know	44	0.1 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30163	93.3 %
	Total	**30,250**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 2998-3003 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1050: Regular / last brand of hookah smoked flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | Was] [your regular brand | the last brand] you [smoke | smoked] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac) or other sweets?

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER, EXPERIMENTAL CURRENT USER, 30 DAY USER OR FORMER USER 12 MONTH (R01_CURRENT_USER_HOOK = 1 OR R01_EXPERIMENTAL_CURRENT_HOOK = 1 OR R01_THIRTY_DAY_USER_HOOK = 1 OR R01_FORMER_USER_12MONTH_HOOK = 1) AND R01_AH1047 = 1, GO TO R01_AH1051.
ELSE, GO TO R01_AH1060.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2189	6.8 %
2	2 = No	332	1.0 %
	Total	**2,521**	**7.8%**

This variable has 2,521 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	982	3.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**29,799**	**92.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3004-3009 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1051_NN: How long used regular brand of hookah tobacco - Number

About how long [did you smoke | have you been smoking] your regular brand of shisha or hookah tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) who have a regular brand (R01_AH1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 504 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	21	0.1 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	31780	98.3 %
	Total	**31,816**	**98.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3010-3015 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AH1051_UN: How long been smoking regular brand of hookah tobacco - Unit

[UNITS OF RESPONSE FOR R01_AH1051_NN]

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or

R01_FORMER_USER_12MONTH_HOOK = 1) who have a regular brand (R01_AH1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AH1051_UN = Days, the value "2" refers to R01_AH1051_UN = Months, and the value "3" refers to R01_AH1051_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	41	0.1 %
2	2 = Months	144	0.4 %
3	3 = Years	323	1.0 %
	Total	**508**	**1.6%**

This variable has 508 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31806	98.4 %
	Total	**31,812**	**98.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3016-3021 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH0104: Brand of very last puff of hookah smoked is same as brand regularly / last smoked

You said earlier that you last smoked hookah [TIME OF LAST USE]. Think about the very last puff you took. Was the brand [NEQBRAND - selection stored in R01_AH1070]?

ASK: Respondents who have smoked hookah today, yesterday or the day before yesterday (R01_AH0100 = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AH1048_BRAND != 9995, -8, -7) AND valid sub brand (R01_AH1070_PRODUCT != 99995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	181	0.6 %
2	2 = No	83	0.3 %
	Total	**264**	**0.8%**

This variable has 264 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32050	99.2 %
	Total	**32,056**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3022-3027 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1060_RANDOM_01: AH1060 series random question 1

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	337	1.0 %
AH1061	-	314	1.0 %
AH1062	-	364	1.1 %
AH1063	-	347	1.1 %
AH1064	-	372	1.2 %
AH1068	-	323	1.0 %
AH1069	-	354	1.1 %
AH1072	-	374	1.2 %
AH1073	-	310	1.0 %
AH1085	-	327	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3028-3033 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_02: AH1060 series random question 2

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	365	1.1 %
AH1061	-	331	1.0 %
AH1062	-	326	1.0 %
AH1063	-	347	1.1 %
AH1064	-	343	1.1 %
AH1068	-	337	1.0 %
AH1069	-	332	1.0 %
AH1072	-	323	1.0 %
AH1073	-	353	1.1 %
AH1085	-	365	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3034-3039 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_03: AH1060 series random question 3

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	333	1.0 %
AH1061	-	344	1.1 %
AH1062	-	355	1.1 %
AH1063	-	337	1.0 %
AH1064	-	362	1.1 %
AH1068	-	299	0.9 %
AH1069	-	340	1.1 %
AH1072	-	342	1.1 %

Value	Label	Unweighted Frequency	%
AH1073	-	360	1.1 %
AH1085	-	350	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3040-3045 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_04: AH1060 series random question 4

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	343	1.1 %
AH1061	-	336	1.0 %
AH1062	-	323	1.0 %
AH1063	-	303	0.9 %
AH1064	-	354	1.1 %
AH1068	-	348	1.1 %
AH1069	-	343	1.1 %
AH1072	-	351	1.1 %
AH1073	-	362	1.1 %
AH1085	-	359	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3046-3051 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_05: AH1060 series random question 5

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	328	1.0 %
AH1061	-	359	1.1 %
AH1062	-	334	1.0 %
AH1063	-	346	1.1 %
AH1064	-	361	1.1 %
AH1068	-	362	1.1 %
AH1069	-	364	1.1 %
AH1072	-	320	1.0 %
AH1073	-	316	1.0 %
AH1085	-	332	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3052-3057 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_06: AH1060 series random question 6

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	359	1.1 %
AH1061	-	360	1.1 %
AH1062	-	335	1.0 %
AH1063	-	352	1.1 %
AH1064	-	323	1.0 %
AH1068	-	350	1.1 %
AH1069	-	326	1.0 %
AH1072	-	358	1.1 %
AH1073	-	340	1.1 %
AH1085	-	319	1.0 %

Value	Label	Unweighted Frequency	%
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3058-3063 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_07: AH1060 series random question 7

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	360	1.1 %
AH1061	-	338	1.0 %
AH1062	-	367	1.1 %
AH1063	-	354	1.1 %
AH1064	-	337	1.0 %
AH1068	-	333	1.0 %
AH1069	-	352	1.1 %
AH1072	-	287	0.9 %
AH1073	-	334	1.0 %
AH1085	-	360	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3064-3069 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_08: AH1060 series random question 8

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %

Value	Label	Unweighted Frequency	%
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	342	1.1 %
AH1061	-	330	1.0 %
AH1062	-	342	1.1 %
AH1063	-	328	1.0 %
AH1064	-	319	1.0 %
AH1068	-	343	1.1 %
AH1069	-	346	1.1 %
AH1072	-	350	1.1 %
AH1073	-	389	1.2 %
AH1085	-	333	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3070-3075 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_09: AH1060 series random question 9

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	303	0.9 %
AH1061	-	355	1.1 %
AH1062	-	305	0.9 %
AH1063	-	351	1.1 %
AH1064	-	320	1.0 %
AH1068	-	379	1.2 %
AH1069	-	351	1.1 %
AH1072	-	372	1.2 %
AH1073	-	349	1.1 %
AH1085	-	337	1.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3076-3081 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060_RANDOM_10: AH1060 series random question 10

[ICPSR NOTE: The 10 items that follow in the questionnaire (R01_AH1060 to R01_AH1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	28806	89.1 %
-9	-	86	0.3 %
-97777	-	6	0.0 %
AH1060	-	352	1.1 %
AH1061	-	355	1.1 %
AH1062	-	371	1.1 %
AH1063	-	357	1.1 %
AH1064	-	331	1.0 %
AH1068	-	348	1.1 %
AH1069	-	314	1.0 %
AH1072	-	345	1.1 %
AH1073	-	309	1.0 %
AH1085	-	340	1.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3082-3087 (width: 6; decimal: 0)
Variable Type: character

R01_AH1060: Smoke / smoked hookah because: It is / was affordable

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . it [is | was] affordable.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1360	4.2 %
2	2 = No	2043	6.3 %
	Total	**3,403**	**10.5%**

This variable has 3,403 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,917**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3088-3093 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1061: Smoke / smoked hookah because: People in the media or other public figures smoke / smoked it

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . people in the media or other public figures [smoke | smoked] it.

ASK: Current users, Experimental Current users, 30 Day users and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	524	1.6 %
2	2 = No	2884	8.9 %
	Total	**3,408**	**10.5%**

This variable has 3,408 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	9	0.0 %

	Missing Data		
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,912**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3094-3099 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1085: Smoke / smoked hookah because: Can / could smoke it in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . I [can | could] smoke it at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1073	3.3 %
2	2 = No	2340	7.2 %
	Total	**3,413**	**10.6%**

This variable has 3,413 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,907**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3100-3105 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1062: Smoke / smoked hookah because: It might be less harmful than smoking cigarettes

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . it might [be | have been] less harmful than smoking cigarettes.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1451	4.5 %
2	2 = No	1956	6.1 %
	Total	**3,407**	**10.5%**

This variable has 3,407 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,913**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3106-3111 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1063: Smoke / smoked hookah because: The tobacco comes / came in flavors I like / liked

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . shisha or hookah tobacco [comes | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2784	8.6 %
2	2 = No	620	1.9 %
	Total	**3,404**	**10.5%**

This variable has 3,404 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,916**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3112-3117 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1064: Smoke / smoked hookah because: Smoking it helps quit smoking cigarettes

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . smoking it helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	371	1.1 %
2	2 = No	3034	9.4 %
	Total	**3,405**	**10.5%**

This variable has 3,405 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,915**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3118-3123 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1068: Smoke / smoked hookah because: People who are important to me smoke / smoked it

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . people who are important to me [smoke | smoked] it.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	932	2.9 %
2	2 = No	2477	7.7 %
	Total	**3,409**	**10.5%**

This variable has 3,409 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,911**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3124-3129 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1069: Smoke / smoked hookah because: Like / liked socializing while smoking it

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . I [like | liked] socializing while smoking it.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3011	9.3 %
2	2 = No	402	1.2 %
	Total	**3,413**	**10.6%**

This variable has 3,413 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,907**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3130-3135 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1072: Smoke / smoked hookah because: The advertising for it appeals / appealed to me

The next questions are about the reasons people smoke hookah. Please select which reasons [apply to you | applied to you when you used to smoke hookah].

I [smoke | smoked] hookah because . . . the advertising for it [appeals | appealed] to me.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	512	1.6 %
2	2 = No	2897	9.0 %
	Total	**3,409**	**10.5%**

This variable has 3,409 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %

	Missing Data		
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,911**	**89.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3136-3141 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1073: Smoke / smoked hookah because: Smoking hookah is part of my cultural tradition

Smoking hookah is part of my cultural tradition.

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1).

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH OF CIGARETTES, (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AH1080. ELSE, GO TO R01_AG1081.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	294	0.9 %
2	2 = No	3116	9.6 %
	Total	**3,410**	**10.6%**

This variable has 3,410 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	87	0.3 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,910**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3142-3147 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1080: Smoke / smoked hookah as a way of cutting down on cigarette smoking

[Do | Did] you smoke hookah as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) who are also Current users or Former users 12 Month of cigarettes (R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	150	0.5 %
2	2 = No	1426	4.4 %
	Total	**1,576**	**4.9%**

This variable has 1,576 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	38	0.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30698	95.0 %
	Total	**30,744**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3148-3153 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1081: Smoke / smoked hookah as an alternative to quitting tobacco altogether

[Do | Did] you smoke hookah as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, 30 Day users, and Former users 12 Month (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_THIRTY_DAY_USER_HOOK = 1 or R01_FORMER_USER_12MONTH_HOOK = 1) .

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	226	0.7 %
2	2 = No	3193	9.9 %
	Total	**3,419**	**10.6%**

This variable has 3,419 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	84	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28806	89.1 %
	Total	**28,901**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3154-3159 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1005SU: Number of snus pouches used in entire life

[PROGRAM NOTE: See Box R01_AST02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many snus pouches have you used in your entire life?

ASK: Respondents who have ever used snus pouches
(R01_AS1002_01 = 1 AND R01_AU1003 = 2 OR 3).

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	1452	4.5 %
2	2 = 11 to 20	442	1.4 %
3	3 = 21 to 50	421	1.3 %
4	4 = 51 to 99	181	0.6 %
5	5 = At least 100 or more	458	1.4 %
	Total	**2,954**	**9.1%**

This variable has 2,954 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	29345	90.8 %
	Total	**29,366**	**90.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3160-3165 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AS1006SU: DERIVED - Age range when first used snus pouches, even one or two times (6 levels)

Long Description: How old were you the first time you used snus pouches, even one or two times?

Original Variables: R01_AS1006SU, R01_AS1120SU

Algorithm:

IF (0 <= R01_AS1006SU < 18) OR R01_AS1120SU = 1 THEN R01R_A_AS1006SU = 1; ELSE IF
(18 <= R01_AS1006SU <= 24) OR R01_AS1120SU = 2 THEN R01R_A_AS1006SU = 2; ELSE IF
(25 <= R01_AS1006SU <= 34) OR R01_AS1120SU = 3 THEN R01R_A_AS1006SU = 3; ELSE IF
(35 <= R01_AS1006SU <= 44) OR R01_AS1120SU = 4 THEN R01R_A_AS1006SU = 4; ELSE IF
(45 <= R01_AS1006SU <= 54) OR R01_AS1120SU = 5 THEN R01R_A_AS1006SU = 5; ELSE IF
(R01_AS1006SU => 55) OR R01_AS1120SU = 6 THEN R01R_A_AS1006SU = 6; ELSE IF R01_AS1006SU = -9 OR R01_AS1120SU = -9 THEN R01R_A_AS1006SU = -99999; ELSE IF R01_AS1006SU = -8 OR R01_AS1120SU = -8 THEN R01R_A_AS1006SU = -99988; ELSE IF R01_AS1006SU = -7 OR R01_AS1120SU = -7 THEN R01R_A_AS1006SU = -99977; ELSE IF R01_AS1006SU = -5 THEN R01R_A_AS1006SU = -99955; ELSE IF R01_AS1006SU = -1 OR R01_AS1120SU = -1 THEN R01R_A_AS1006SU = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	873	2.7 %
2	2 = 18 to 24 years old	1255	3.9 %
3	3 = 25 to 34 years old	492	1.5 %
4	4 = 35 to 44 years old	194	0.6 %
5	5 = 45 to 54 years old	96	0.3 %
6	6 = 55 years old or older	43	0.1 %
	Total	**2,953**	**9.1%**

This variable has 2,953 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	14	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29345	90.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,367**	**90.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3166-3171 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AS1100SU: Ever used snus pouches fairly regularly

Have you ever used snus fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1008SU.)

ASK: Respondents who have ever used snus pouches (R01_AS1002_01 = 1 AND R01_AU1003 = 2 OR 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	786	2.4 %
2	2 = No	2181	6.7 %
	Total	**2,967**	**9.2%**

This variable has 2,967 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	29345	90.8 %
	Total	**29,353**	**90.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3172-3177 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AS1007SU: DERIVED - Age range when first started using snus pouches fairly regularly (6 levels)

Long Description: How old were you when you first started using snus pouches fairly regularly?

Original Variables: R01_AS1007SU, R01_AS1121SU

Algorithm:

IF (0 <= R01_AS1007SU < 18) OR R01_AS1121SU = 1 THEN R01R_A_AS1007SU = 1; ELSE IF
(18 <= R01_AS1007SU <= 24) OR R01_AS1121SU = 2 THEN R01R_A_AS1007SU = 2; ELSE IF
(25 <= R01_AS1007SU <= 34) OR R01_AS1121SU = 3 THEN R01R_A_AS1007SU = 3; ELSE IF
(35 <= R01_AS1007SU <= 44) OR R01_AS1121SU = 4 THEN R01R_A_AS1007SU = 4; ELSE IF
(45 <= R01_AS1007SU <= 54) OR R01_AS1121SU = 5 THEN R01R_A_AS1007SU = 5; ELSE IF
(R01_AS1007SU => 55) OR R01_AS1121SU = 6 THEN R01R_A_AS1007SU = 6; ELSE IF R01_AS1007SU = -9 OR
R01_AS1121SU = -9 THEN R01R_A_AS1007SU = -99999; ELSE IF R01_AS1007SU = -8 OR R01_AS1121SU= -8
THEN R01R_A_AS1007SU = -99988; ELSE IF R01_AS1007SU = -7 OR R01_AS1121SU = -7 THEN R01R_A_AS1007SU
= -99977; ELSE IF R01_AS1007SU = -5 THEN R01R_A_AS1007SU = -99955; ELSE IF R01_AS1007SU = -1 OR
R01_AS1121SU = -1 THEN R01R_A_AS1007SU = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	241	0.7 %
2	2 = 18 to 24 years old	302	0.9 %
3	3 = 25 to 34 years old	154	0.5 %
4	4 = 35 to 44 years old	56	0.2 %
5	5 = 45 to 54 years old	26	0.1 %
6	6 = 55 years old or older	7	0.0 %
	Total	**786**	**2.4%**

This variable has 786 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31528	97.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,534**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3178-3183 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AS1020SU: DERIVED - Age range when first started using snus pouches every day (6 levels)

Long Description: How old were you when you first started using snus pouches every day?

Original Variables: R01_AS1020SU, R01_AS1122SU

Algorithm:

IF (0 <= R01_AS1020SU < 18) OR R01_AS1122SU = 1 THEN R01R_A_AS1020SU = 1; ELSE IF
(18 <= R01_AS1020SU <= 24) OR R01_AS1122SU = 2 THEN R01R_A_AS1020SU = 2; ELSE IF
(25 <= R01_AS1020SU <= 34) OR R01_AS1122SU = 3 THEN R01R_A_AS1020SU = 3; ELSE IF
(35 <= R01_AS1020SU <= 44) OR R01_AS1122SU = 4 THEN R01R_A_AS1020SU = 4; ELSE IF
(45 <= R01_AS1020SU <= 54) OR R01_AS1122SU = 5 THEN R01R_A_AS1020SU = 5; ELSE IF
(R01_AS1020SU => 55) OR R01_AS1122SU = 6 THEN R01R_A_AS1020SU = 6; ELSE IF
R01_AS1020SU = -9 OR R01_AS1122SU = -9 THEN R01R_A_AS1020SU = -99999; ELSE IF R01_AS1020SU = -8 OR R01_AS1122SU = -8 THEN R01R_A_AS1020SU = -99988; ELSE IF R01_AS1020SU = -7 OR R01_AS1122SU = -7 THEN R01R_A_AS1020SU = -99977; ELSE IF R01_AS1020SU = -5 THEN R01R_A_AS1020SU = -99955; ELSE IF

R01_AS1020SU = -1 OR R01_AS1122SU = -1 THEN R01R_A_AS1020SU = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	8	0.0 %
2	2 = 18 to 24 years old	22	0.1 %
3	3 = 25 to 34 years old	20	0.1 %
4	4 = 35 to 44 years old	10	0.0 %
5	5 = 45 to 54 years old	4	0.0 %
6	6 = 55 years old or older	5	0.0 %
	Total	**69**	**0.2%**

This variable has 69 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32245	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,251**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3184-3189 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AS1008SU: When first started using snus pouches, used snus pouches flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started using snus, did you use snus pouches flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever used snus pouches (R01_AS1002_01 = 1 AND R01_AU1003 = 2 OR 3).

[GO TO: IF R01_AS1003SU = 3, GO TO R01_AS1009SU.
ELSE, GO TO B0X R01_AS2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2120	6.6 %

Value	Label	Unweighted Frequency	%
2	2 = No	841	2.6 %
	Total	**2,961**	**9.2%**

This variable has 2,961 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29345	90.8 %
	Total	**29,359**	**90.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3190-3195 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1009SU_NN: How long since you last used snus pouches - Number

About how long has it been since you last used snus? (If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever used snus pouches AND currently use not at all (R01_AS1003SU=3).

This variable has 2,455 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	14	0.0 %
-1	-1 = Inapplicable	29828	92.3 %
	Total	**29,865**	**92.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3196-3201 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1009SU_UN: How long since you last used snus pouches - Unit

[UNITS OF RESPONSE FOR R01_AS1009SU_NN]

ASK: Respondents who have ever used snus pouches AND currently use not at all (R01_AS1003SU=3).

[NOTE: The value "1" refers to R01_AS1009SU_UN = Days, the value "2" refers to R01_AS1009SU_UN = Months, and the value "3" refers to R01_AS1009SU_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	65	0.2 %
2	2 = Months	284	0.9 %
3	3 = Years	2120	6.6 %
	Total	**2,469**	**7.6%**

This variable has 2,469 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29845	92.3 %
	Total	**29,851**	**92.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3202-3207 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1010SU: Completely quit using snus pouches

Have you completely quit using snus?

ASK: Respondents who have ever used snus pouches AND currently use not at all (R01_AS1003SU=3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2340	7.2 %
2	2 = No	143	0.4 %
	Total	**2,483**	**7.7%**

This variable has 2,483 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29828	92.3 %

	Missing Data		
	Total	**29,837**	**92.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 3208-3213 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1021SU: Average number of snus pouches used now each day

[PROGRAM NOTE: See Box R01_AS2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

(Go to R01_AS1024SU.)

On average, about how many snus pouches do you now use each day?

ASK: Everyday users of snus pouches (R01_EVERYDAY_USER_SNUS = 1).

This variable has 69 valid cases out of 32,320 total cases.

- Mean: 8.55
- Median: 6.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 6.33

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32245	99.8 %
	Total	**32,251**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3214-3219 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1022SU: In past 30 days, number of days used snus pouches

On how many of the past 30 days did you use snus?

ASK: Some day users and Experimental Current Users of snus pouches (R01_SOME_DAY_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1).

[GO TO: IF R01_AS1022SU = 0 , GO TO R01_AS9029SU.

ELSE, IF R01_AS1022SU != 0, GO TO R01_AS1023SU.]

This variable has 412 valid cases out of 32,320 total cases.

- Mean: 4.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 6.81

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31902	98.7 %
	Total	**31,908**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 3220-3225 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS9029SU_NN: Time since you last used snus pouches - Number

About how long has it been since you last used snus?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day users and Experimental Current users of snus pouches that have used 0 days in the past 30 days ((R01_SOME_DAY_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND R01_AS1022SU = 0).

[GO TO: CURRENT USERS (R01_CURRENT_USER_SNUS = 1), GO TO R01_AS1024SU.
ELSE, GO TO R01_AS1025SU.]

This variable has 206 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	32106	99.3 %
	Total	**32,114**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3226-3231 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS9029SU_UN: Time since you last used snus pouches - Unit

[UNITS OF RESPONSE FOR R01_AS9029SU_UN]

ASK: Some day users and Experimental Current users of snus pouches that have used 0 days in the past 30 days ((R01_SOME_DAY_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND R01_AS1022SU = 0).

[NOTE: The value "1" refers to R01_AS9029SU_UN = Days, the value "2" refers to R01_AS9029SU_UN = Months, and the value "3" refers to R01_AS9029SU_UN = Years.]

[GO TO: CURRENT USERS (R01_CURRENT_USER_SNUS = 1), GO TO R01_AS1024SU.
ELSE, GO TO R01_AS1025SU.]

Value	Label	Unweighted Frequency	%
1	1 = Days	6	0.0 %
2	2 = Months	100	0.3 %
3	3 = Years	102	0.3 %
	Total	**208**	**0.6%**

This variable has 208 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32106	99.3 %
	Total	**32,112**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3232-3237 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1023SU: In past 30 days, average number of snus pouches used per day on days used

On average, on those [FILL NUMBER OF DAYS FROM R01_AS1022 days | days you used], how many snus pouches did you usually use each day?

ASK: Some day users and Experimental Current users of snus pouches who have used snus pouches at least one day in the past 30 days or did not provide the number of days used in the past 30 days ((R01_SOME_DAY_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND (R01_AS1022SU > 0 OR R01_AS1022SU = -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: EXPERIMENTAL CURRENT USERS (R01_EXPERIMENTAL_CURRENT_SNUS = 1), GO TO R01_AS1025SU.]

This variable has 204 valid cases out of 32,320 total cases.

- Mean: 3.71
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 3.99

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32110	99.4 %
	Total	**32,116**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 3238-3243 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1024SU_NN: Time to first snus pouch after waking on days used - Number

[On the days that you use snus, how | How] soon after you wake up do you typically use your first snus pouch of the day? Please enter the number of minutes and hours.

ASK: Current users of snus pouches (R01_CURRENT_USER_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 268 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	6	0.0 %
-1	-1 = Inapplicable	32038	99.1 %
	Total	**32,052**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3244-3249 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1024SU_UN: Time to first snus pouch after waking on days used - Unit

[UNITS OF RESPONSE FOR R01_AS1024SU_NN]

(If Minutes (1) or Hours (2), Go to R01_AS1025SU.)

ASK: Current users of snus pouches (R01_CURRENT_USER_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AS1024SU_UN = minutes after waking,
the value "2" refers to R01_AS1024SU_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	65	0.2 %
2	2 = Hours	209	0.6 %
	Total	**274**	**0.8%**

This variable has 274 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32040	99.1 %
	Total	**32,046**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3250-3255 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1092SU: Use first snus pouch of the day within 30 minutes after waking

[On the days that you use snus, would | Would] you say you use your first snus pouch of the day within the first 30 minutes after you wake up?

ASK: Current users of snus pouches who don't know or refuse to answer how soon after waking up (R01_CURRENT_USER_SNUS = 1 AND R01_AS1024SU_NN = -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	0	0.0 %
3	3 = It varies	1	0.0 %
	Total	**2**	**0.0%**

This variable has 2 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32312	100.0 %
	Total	**32,318**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3256-3261 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1025SU: Used snus pouches around this time 12 months ago

Around this time 12 months ago, were you using snus every day, some days or not at all?

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[GO TO: IF EXPERIMENTAL CURRENT USER OF SNUS POUCHES (R01_EXPERIMENTAL_CURRENT_SNUS = 1), GO TO R01_AS1060SU.
ELSE, IF FORMER USERS 12 MONTH OF SNUS POUCHES (R01_FORMER_USER_12MONTH_SNUS = 1), GO TO R01_AS1030SU.
ELSE, GO TO R01_AS1097SU.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	103	0.3 %
2	2 = Some days	307	0.9 %
3	3 = Not at all	183	0.6 %
	Total	**593**	**1.8%**

This variable has 593 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %

	Missing Data		
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,727**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3262-3267 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1097SU: Used a coupon when buying snus pouches in past 30 days

The next questions ask about your experience buying snus.

In the past 30 days, did you use a coupon when buying snus?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1030SU.)

ASK: Current users of snus pouches (R01_CURRENT_USER_SNUS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	57	0.2 %
2	2 = No	219	0.7 %
	Total	**276**	**0.9%**

This variable has 276 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32038	99.1 %
	Total	**32,044**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3268-3273 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1098SU: In past 30 days, number of times used a coupon when buying snus pouches

How many times in the past 30 days have you used a coupon to buy snus?

ASK: Current users of snus pouches who have used a coupon to buy snus pouches in the past 30 days

(R01_CURRENT_USER_SNUS = 1 AND R01_AS1097SU = 1).

This variable has 57 valid cases out of 32,320 total cases.

- Mean: 1.53
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.36

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32257	99.8 %
	Total	**32,263**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3274-3279 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1030SU: How you usually buy your snus pouches

How [do | did] you usually buy snus for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own (4) or Don't Know (-8) or Refused (-7), Go to R01_AS1047SU.)

ASK: Current users and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	367	1.1 %
2	2 = From the internet	3	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do / did not buy my own snus pouches	18	0.1 %
	Total	**388**	**1.2%**

This variable has 388 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31873	98.6 %
	Total	**31,932**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3280-3285 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1032SU: Geographic area where you usually buy your snus pouches

[Do | Did] you usually buy snus . . . ?

ASK: Current users or Former users 12 Month of snus pouches who usually buy snus pouches in person ((R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1030SU = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	351	1.1 %
2	2 = In another state	16	0.0 %
3	3 = Outside the US	0	0.0 %
	Total	**367**	**1.1%**

This variable has 367 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31947	98.8 %
	Total	**31,953**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3286-3291 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1033SU: Retail location where your snus pouches is purchased most of the time

Where [do | did] you buy your snus most of the time?

ASK: Current users or Former users 12 Month of snus pouches who usually buy snus pouches in person ((R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1030SU = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_SNUS = 1), GO TO R01_AS1047SU. ELSE, GO TO R01_AS1042SU.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	332	1.0 %
2	2 = A supermarket, grocery store, or drug store	9	0.0 %
3	3 = A warehouse club, such as Sam's or Costco	0	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	23	0.1 %
5	5 = A duty free shop or military commissary	2	0.0 %
6	6 = A bar, pub, restaurant or casino	0	0.0 %
7	7 = A friend or relative	0	0.0 %
8	8 = A swap meet or flea market	0	0.0 %
9	9 = A liquor store	1	0.0 %
10	10 = Somewhere else	0	0.0 %
	Total	**367**	**1.1%**

This variable has 367 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31947	98.8 %
	Total	**31,953**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3292-3297 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1042SU_D: Amount usually paid for a container of snus pouches - Dollars

How much do you usually pay for a container of snus?

_____ DOLLARS

ASK: Current users of snus pouches who usually buy snus pouches in person (R01_CURRENT_USER_SNUS = 1 AND R01_AS1030SU = 1).

[GO TO: R01_AU9001.]

This variable has 264 valid cases out of 32,320 total cases.

- Mean: 3.89
- Median: 3.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 99.00
- Standard Deviation: 6.02

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32050	99.2 %
	Total	**32,056**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3298-3303 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1042SU_C: Amount usually paid for a container of snus pouches - Cents

How much do you usually pay for a container of snus?

_____ CENTS

ASK: Current users of snus pouches who usually buy snus pouches in person
(R01_CURRENT_USER_SNUS = 1 AND R01_AS1030SU = 1).

[GO TO: R01_AU9001.]

This variable has 264 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32050	99.2 %
	Total	**32,056**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3304-3309 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AU9001: Number of pouches of snus in the container you usually buy

How many pouches are in the container of snus that you usually buy?

(If Don't Know (-8) or Refused (-7), Go to R01_AS1047SU.)

ASK: Current snus pouch users who usually buy snus pouches in person
(R01_CURRENT_USER_SNUS = 1 AND R01_AS1030SU = 1).

This variable has 258 valid cases out of 32,320 total cases.

- Mean: 15.98
- Median: 15.00
- Mode: 15.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 4.49

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32050	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3310-3315 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AU9002: Number of days to use up the container of snus

About how many days does it take you to use up this size container?

ASK: Current snus pouch users who provided the number of pouches in the container of snus pouches they usually buy (R01_CURRENT_USER_SNUS = 1 AND R01_AU9001 != -8, -7)

This variable has 258 valid cases out of 32,320 total cases.

- Mean: 7.03
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 180.00
- Standard Deviation: 15.23

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32056	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3316-3321 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1047SU: Have a regular brand of snus you usually use

[Do | Did] you have a regular brand of snus that you usually [use | used]?

ASK: Current users and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	315	1.0 %
2	2 = No	72	0.2 %
	Total	**387**	**1.2%**

This variable has 387 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31873	98.6 %
	Total	**31,933**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3322-3327 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1048SU_BRAND: Brand of snus pouch usually / last used

What brand of snus [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AS1048SU_BRAND != 9995, -8, -7, GO TO R01_AS1070SU_PRODUCT.
ELSE, IF R01_AS1048SU_BRAND = 9995, GO TO R01_AS1049SU.
ELSE, GO TO R01_AS1050SU.]

This variable has 387 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31873	98.6 %
	Total	**31,933**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3328-3333 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1070SU_PRODUCT: Sub-brand of snus pouch product usually / last used

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually |
last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of snus pouches who selected a brand image in R01_AS1048SU_BRAND
((R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1048SU_BRAND != 9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AS1070SU_PRODUCT = 99995, GO TO R01_AS1071SU.
ELSE, GO TO R01_AS1050SU.]

This variable has 379 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31934	98.8 %
	Total	**31,941**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3334-3339 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1050SU: Regular / last brand of snus pouch used flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | was] [your regular brand | the last brand] you [use | used] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH OF SNUS POUCHES (R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1047SU = 1, GO TO R01_AS1051SU.
ELSE, IF SMKLSSTYPE[2] = 2, GO TO R01_AU0104.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	323	1.0 %
2	2 = No	65	0.2 %
	Total	**388**	**1.2%**

This variable has 388 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31873	98.6 %
	Total	**31,932**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3340-3345 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1051SU_NN: How long used regular brand of snus pouches - Number

About how long (did you use | have you been using) your regular brand of snus?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month of snus pouches who have a regular brand ((R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1047SU = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 310 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	3	0.0 %
-1	-1 = Inapplicable	31999	99.0 %
	Total	**32,010**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3346-3351 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1051SU_UN: How long used regular brand of snus pouches - Unit

[UNITS OF RESPONSE FOR R01_AS1051SU_NN]

ASK: Current users and Former users 12 Month of snus pouches who have a regular brand ((R01_CURRENT_USER_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND R01_AS1047SU = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AS1051SU_UN = Days, the value "2" refers to R01_AS1051SU_UN = Months, and the value "3" refers to R01_AS1051SU_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	9	0.0 %
2	2 = Months	78	0.2 %
3	3 = Years	226	0.7 %
	Total	**313**	**1.0%**

This variable has 313 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32001	99.0 %
	Total	**32,007**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3352-3357 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AU0104: Brand of very last pouch of snus used is same as brand regularly / last used

You said earlier that you last used snus [TIME OF LAST USE]. Think about the very last pouch you used. Was the brand [NEQBRAND - selection stored in R01_AS1070.]

ASK: Respondents who have used snus pouches (SMKLSSTYPE[2] = 2) today, yesterday or the day before yesterday (R01_AS0100SU = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AS1048SU_BRAND != 9995, -8, -7) AND valid sub brand (R01_AS1070SU_PRODUCT != 99995, -8, -7). This question is limited to snus pouch users; it is not asked for smokeless tobacco users.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	67	0.2 %
2	2 = No	9	0.0 %
	Total	**76**	**0.2%**

This variable has 76 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	8	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32230	99.7 %
	Total	**32,244**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3358-3363 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1060SU_RANDOM_01: AS1060SU series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %

Value	Label	Unweighted Frequency	%
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	53	0.2 %
AS1061SU	-	33	0.1 %
AS1062SU	-	52	0.2 %
AS1063SU	-	37	0.1 %
AS1064SU	-	52	0.2 %
AS1065SU	-	43	0.1 %
AS1067SU	-	42	0.1 %
AS1068SU	-	52	0.2 %
AS1072SU	-	50	0.2 %
AS1075SU	-	46	0.1 %
AS1085SU	-	42	0.1 %
AU1070	-	51	0.2 %
AU1076	-	40	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3364-3371 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_02: AS1060SU series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	43	0.1 %
AS1061SU	-	49	0.2 %
AS1062SU	-	47	0.1 %
AS1063SU	-	45	0.1 %
AS1064SU	-	48	0.1 %
AS1065SU	-	35	0.1 %
AS1067SU	-	47	0.1 %
AS1068SU	-	52	0.2 %

Value	Label	Unweighted Frequency	%
AS1072SU	-	36	0.1 %
AS1075SU	-	49	0.2 %
AS1085SU	-	35	0.1 %
AU1070	-	49	0.2 %
AU1076	-	58	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3372-3379 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_03: AS1060SU series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	46	0.1 %
AS1061SU	-	46	0.1 %
AS1062SU	-	45	0.1 %
AS1063SU	-	44	0.1 %
AS1064SU	-	44	0.1 %
AS1065SU	-	51	0.2 %
AS1067SU	-	55	0.2 %
AS1068SU	-	50	0.2 %
AS1072SU	-	44	0.1 %
AS1075SU	-	50	0.2 %
AS1085SU	-	40	0.1 %
AU1070	-	39	0.1 %
AU1076	-	39	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3380-3387 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_04: AS1060SU series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	42	0.1 %
AS1061SU	-	49	0.2 %
AS1062SU	-	49	0.2 %
AS1063SU	-	43	0.1 %
AS1064SU	-	32	0.1 %
AS1065SU	-	52	0.2 %
AS1067SU	-	36	0.1 %
AS1068SU	-	50	0.2 %
AS1072SU	-	53	0.2 %
AS1075SU	-	52	0.2 %
AS1085SU	-	32	0.1 %
AU1070	-	46	0.1 %
AU1076	-	57	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3388-3395 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_05: AS1060SU series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	49	0.2 %

Value	Label	Unweighted Frequency	%
AS1061SU	-	29	0.1 %
AS1062SU	-	31	0.1 %
AS1063SU	-	52	0.2 %
AS1064SU	-	36	0.1 %
AS1065SU	-	49	0.2 %
AS1067SU	-	48	0.1 %
AS1068SU	-	44	0.1 %
AS1072SU	-	53	0.2 %
AS1075SU	-	50	0.2 %
AS1085SU	-	57	0.2 %
AU1070	-	43	0.1 %
AU1076	-	52	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3396-3403 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_06: AS1060SU series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	43	0.1 %
AS1061SU	-	49	0.2 %
AS1062SU	-	52	0.2 %
AS1063SU	-	44	0.1 %
AS1064SU	-	53	0.2 %
AS1065SU	-	41	0.1 %
AS1067SU	-	43	0.1 %
AS1068SU	-	51	0.2 %
AS1072SU	-	37	0.1 %
AS1075SU	-	50	0.2 %
AS1085SU	-	48	0.1 %

Value	Label	Unweighted Frequency	%
AU1070	-	50	0.2 %
AU1076	-	32	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3404-3411 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_07: AS1060SU series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	48	0.1 %
AS1061SU	-	41	0.1 %
AS1062SU	-	43	0.1 %
AS1063SU	-	43	0.1 %
AS1064SU	-	51	0.2 %
AS1065SU	-	54	0.2 %
AS1067SU	-	32	0.1 %
AS1068SU	-	45	0.1 %
AS1072SU	-	43	0.1 %
AS1075SU	-	50	0.2 %
AS1085SU	-	61	0.2 %
AU1070	-	43	0.1 %
AU1076	-	39	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3412-3419 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_08: AS1060SU series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	46	0.1 %
AS1061SU	-	46	0.1 %
AS1062SU	-	55	0.2 %
AS1063SU	-	40	0.1 %
AS1064SU	-	42	0.1 %
AS1065SU	-	50	0.2 %
AS1067SU	-	55	0.2 %
AS1068SU	-	43	0.1 %
AS1072SU	-	49	0.2 %
AS1075SU	-	39	0.1 %
AS1085SU	-	50	0.2 %
AU1070	-	37	0.1 %
AU1076	-	41	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3420-3427 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_09: AS1060SU series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	52	0.2 %
AS1061SU	-	39	0.1 %
AS1062SU	-	53	0.2 %
AS1063SU	-	38	0.1 %
AS1064SU	-	54	0.2 %

Value	Label	Unweighted Frequency	%
AS1065SU	-	32	0.1 %
AS1067SU	-	47	0.1 %
AS1068SU	-	43	0.1 %
AS1072SU	-	54	0.2 %
AS1075SU	-	44	0.1 %
AS1085SU	-	48	0.1 %
AU1070	-	41	0.1 %
AU1076	-	48	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3428-3435 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_10: AS1060SU series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	40	0.1 %
AS1061SU	-	56	0.2 %
AS1062SU	-	38	0.1 %
AS1063SU	-	63	0.2 %
AS1064SU	-	56	0.2 %
AS1065SU	-	40	0.1 %
AS1067SU	-	38	0.1 %
AS1068SU	-	48	0.1 %
AS1072SU	-	41	0.1 %
AS1075SU	-	48	0.1 %
AS1085SU	-	37	0.1 %
AU1070	-	38	0.1 %
AU1076	-	50	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3436-3443 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_11: AS1060SU series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	48	0.1 %
AS1061SU	-	41	0.1 %
AS1062SU	-	46	0.1 %
AS1063SU	-	50	0.2 %
AS1064SU	-	35	0.1 %
AS1065SU	-	50	0.2 %
AS1067SU	-	56	0.2 %
AS1068SU	-	38	0.1 %
AS1072SU	-	44	0.1 %
AS1075SU	-	47	0.1 %
AS1085SU	-	46	0.1 %
AU1070	-	48	0.1 %
AU1076	-	44	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3444-3451 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_12: AS1060SU series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

12th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AS1060SU	-	40	0.1 %
AS1061SU	-	67	0.2 %
AS1062SU	-	37	0.1 %
AS1063SU	-	52	0.2 %
AS1064SU	-	39	0.1 %
AS1065SU	-	44	0.1 %
AS1067SU	-	42	0.1 %
AS1068SU	-	43	0.1 %
AS1072SU	-	48	0.1 %
AS1075SU	-	33	0.1 %
AS1085SU	-	52	0.2 %
AU1070	-	53	0.2 %
AU1076	-	43	0.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3452-3459 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU_RANDOM_13: AS1060SU series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

13th mention

Value	Label	Unweighted Frequency	%
-1	-	31668	98.0 %
-9	-	53	0.2 %
-97777	-	6	0.0 %
AS1060SU	-	43	0.1 %
AS1061SU	-	48	0.1 %
AS1062SU	-	45	0.1 %
AS1063SU	-	42	0.1 %
AS1064SU	-	51	0.2 %
AS1065SU	-	52	0.2 %
AS1067SU	-	52	0.2 %
AS1068SU	-	34	0.1 %
AS1072SU	-	41	0.1 %

Value	Label	Unweighted Frequency	%
AS1075SU	-	35	0.1 %
AS1085SU	-	45	0.1 %
AU1070	-	55	0.2 %
AU1076	-	50	0.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3460-3467 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SU: Use / used snus pouches because: It is / was affordable

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . it [is | was] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	313	1.0 %
2	2 = No	280	0.9 %
	Total	**593**	**1.8%**

This variable has 593 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,727**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3468-3473 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1061SU: Use / used snus pouches because: People in the media or other public figures use / used them

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . people in the media or other public figures [use | used] it.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	46	0.1 %
2	2 = No	545	1.7 %
	Total	**591**	**1.8%**

This variable has 591 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,729**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3474-3479 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1085SU: Use / used snus pouches because: Can / could use them in places where cigarette smoking is / was not allowed

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . I [can | could] use it at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	480	1.5 %

Value	Label	Unweighted Frequency	%
2	2 = No	111	0.3 %
	Total	**591**	**1.8%**

This variable has 591 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,729**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3480-3485 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1062SU: Use / used snus pouches because: It might be less harmful to me than cigarettes

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . it might [be | have been] less harmful to me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	213	0.7 %
2	2 = No	379	1.2 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %

	Missing Data		
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3486-3491 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1075SU: Use / used snus pouches because: It might be less harmful to people around me than cigarettes

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . it might [be | have been] less harmful to people around me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	330	1.0 %
2	2 = No	262	0.8 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3492-3497 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1063SU: Use / used snus pouches because: It comes / came in flavors I like / liked

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . snus pouches [come | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	446	1.4 %
2	2 = No	146	0.5 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3498-3503 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1064SU: Use / used snus pouches because: Using them helps people to quit smoking cigarettes

The next questions are about the reasons people use snus. Please select which reasons
[apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . using it helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	197	0.6 %
2	2 = No	394	1.2 %
	Total	**591**	**1.8%**

This variable has 591 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %

	Missing Data		
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,729**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3504-3509 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1065SU: Use / used snus pouches because: They don't smell

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . snus pouches don't smell.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	268	0.8 %
2	2 = No	324	1.0 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3510-3515 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1067SU: Use / used snus pouches because: They are / were more acceptable to non-tobacco users

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . snus pouches [are | were] more acceptable to non-tobacco users.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	279	0.9 %
2	2 = No	311	1.0 %
	Total	**590**	**1.8%**

This variable has 590 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,730**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3516-3521 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1068SU: Use / used snus pouches because: People who are important to me use / used them

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . people who are important to me [use | used] snus.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: GO TO R01_AU1076.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	77	0.2 %
2	2 = No	516	1.6 %
	Total	**593**	**1.8%**

This variable has 593 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,727**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3522-3527 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AU1076: Use / used snus pouches because: No one can tell when I am / was using it

The next questions are about the reasons people use snus. Please select which reasons
[apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . no one can tell when I [am | was] using a snus pouch.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH OF CIGARETTES
(R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1), GO TO R01_AU1070.
ELSE, GO TO R01_AS1072SU.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	371	1.1 %
2	2 = No	220	0.7 %
	Total	**591**	**1.8%**

This variable has 591 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,729**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3528-3533 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AU1070: Use / used snus pouches because: The sensations are / were stronger or more pleasurable than cigarettes

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . the sensations [are | were] stronger or more pleasurable than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches who are also Current users or Former users 12 Month of cigarettes ((R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	56	0.2 %
2	2 = No	537	1.7 %
	Total	**593**	**1.8%**

This variable has 593 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,727**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3534-3539 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1072SU: Use / used snus pouches because: The advertising for them appeals / appealed to me

The next questions are about the reasons people use snus. Please select which reasons [apply to you | applied to you when you used to use snus.]

I [use | used] snus because . . . the advertising for it [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER OR EXPERIMENTAL CURRENT USER OF SNUS POUCHES (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND CURRENT USER OF CIGARETTES (R01_CURRENT_USER_CIGS = 1), GO TO R01_AS1086SU.
ELSE, IF (CURRENT USER OR EXPERIMENTAL CURRENT USER OF SNUS POUCHES (R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND FORMER USER 12 MONTH CIG (R01_FORMER_USER_12MONTH_CIGS = 1)) OR (FORMER USER 12 MONTH OF SNUS POUCHES (R01_FORMER_USER_12MONTH_SNUS = 1)AND CURRENT USER OR FORMER USER 12 MONTH OF CIGARETTES (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)), GO TO R01_AS1080SU.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	191	0.6 %
2	2 = No	401	1.2 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3540-3545 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1086SU: Used snus pouches at times when could not smoke regular cigarettes in past 30 days

In the past 30 days have you used snus at times when or in places where you could not smoke regular cigarettes?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1080SU.)

ASK: Current users and Experimental Current users of snus pouches who are also Current users of cigarettes ((R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND R01_CURRENT_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	137	0.4 %
2	2 = No	141	0.4 %
	Total	**278**	**0.9%**

This variable has 278 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32036	99.1 %
	Total	**32,042**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3546-3551 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1087SU: Frequency with which snus pouches are used when could not smoke regular cigarettes

How often do you use snus at times when or in places where you could not smoke regular cigarettes?

ASK: Current users and Experimental Current users of snus pouches who used snus pouches when they could not smoke regular cigarettes
((R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1) AND R01_AS1086SU = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	5	0.0 %
2	2 = Some days	21	0.1 %
3	3 = Rarely	27	0.1 %
4	4 = Not at all	3	0.0 %
	Total	**56**	**0.2%**

This variable has 56 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	81	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32177	99.6 %
	Total	**32,264**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 3552-3557 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1080SU: Use / used snus pouches as a way of cutting down on your cigarette smoking

[Do | Did] you use snus as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches who are also Current users or Former users 12 Month of cigarettes
((R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1) AND (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	149	0.5 %
2	2 = No	216	0.7 %
	Total	**365**	**1.1%**

This variable has 365 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	38	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31911	98.7 %
	Total	**31,955**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3558-3563 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1081SU: Use / used snus pouches as an alternative to quitting tobacco altogether

[Do | Did] you use snus as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month of snus pouches
(R01_CURRENT_USER_SNUS = 1 OR R01_EXPERIMENTAL_CURRENT_SNUS = 1 OR R01_FORMER_USER_12MONTH_SNUS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	144	0.4 %
2	2 = No	448	1.4 %
	Total	**592**	**1.8%**

This variable has 592 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	53	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31668	98.0 %
	Total	**31,728**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3564-3569 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1005SM: Number of times used smokeless tobacco in entire life

[PROGRAM NOTE: See Box R01_AST02 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

How many times have you used smokeless tobacco in your entire life?

ASK: Respondents who have ever used smokeless tobacco
(R01_AS1002_02 = 1 OR R01_AU1003 = 1 OR 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	2703	8.4 %
2	2 = 11 to 20	560	1.7 %
3	3 = 21 to 50	619	1.9 %
4	4 = 51 to 99	376	1.2 %
5	5 = At least 100 or more	2100	6.5 %
	Total	**6,358**	**19.7%**

This variable has 6,358 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	40	0.1 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	25894	80.1 %
	Total	**25,962**	**80.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 3570-3575 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AS1006SM: DERIVED - Age range when first used smokeless tobacco, even one or two times (6 levels)

Long Description: How old were you the first time you used smokeless tobacco, even one or two times?

Original Variables: R01_AS1006SM, R01_AS1120SM

Algorithm:

IF (0 <= R01_AS1006SM < 18) OR R01_AS1120SM = 1 THEN R01R_A_AS1006SM = 1; ELSE IF (18 <= R01_AS1006SM <= 24) OR R01_AS1120SM = 2 THEN R01R_A_AS1006SM = 2; ELSE IF (25 <= R01_AS1006SM <= 34) OR R01_AS1120SM = 3 THEN R01R_A_AS1006SM = 3; ELSE IF (35 <= R01_AS1006SM <= 44) OR R01_AS1120SM = 4 THEN R01R_A_AS1006SM = 4; ELSE IF (45 <= R01_AS1006SM <= 54) OR R01_AS1120SM = 5 THEN R01R_A_AS1006SM = 5; ELSE IF (R01_AS1006SM => 55) OR R01_AS1120SM = 6 THEN R01R_A_AS1006SM = 6; ELSE IF R01_AS1006SM = -9 OR R01_AS1120SM = -9 THEN R01R_A_AS1006SM = -99999; ELSE IF R01_AS1006SM = -8 OR R01_AS1120SM = -8 THEN R01R_A_AS1006SM = -99988; ELSE IF R01_AS1006SM = -7 OR R01_AS1120SM = -7 THEN R01R_A_AS1006SM = -99977; ELSE IF R01_AS1006SM = -5 THEN R01R_A_AS1006SM = -99955; ELSE IF R01_AS1006SM = -1 OR R01_AS1120SM = -1 THEN R01R_A_AS1006SM = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	3345	10.3 %
2	2 = 18 to 24 years old	2186	6.8 %
3	3 = 25 to 34 years old	580	1.8 %
4	4 = 35 to 44 years old	159	0.5 %
5	5 = 45 to 54 years old	57	0.2 %
6	6 = 55 years old or older	38	0.1 %
	Total	**6,365**	**19.7%**

This variable has 6,365 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	15	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	30	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25894	80.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**25,955**	**80.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 3576-3581 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AS1100SM: Ever used smokeless tobacco fairly regularly

Have you ever used smokeless tobacco fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1008SM.)

ASK: Respondents who have ever used smokeless tobacco (R01_AS1002_02 = 1 OR R01_AU1003 = 1 OR 2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2752	8.5 %
2	2 = No	3660	11.3 %
	Total	**6,412**	**19.8%**

This variable has 6,412 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25894	80.1 %
	Total	**25,908**	**80.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3582-3587 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AS1007SM: DERIVED - Age range when first started using smokeless tobacco fairly regularly (6 levels)

Long Description: How old were you when you first started using smokeless tobacco fairly regularly?

Original Variables: R01_AS1007SM, R01_AS1121SM

Algorithm:

IF (0 <= R01_AS1007SM < 18) OR R01_AS1121SM = 1 THEN R01R_A_AS1007SM = 1; ELSE IF
(18 <= R01_AS1007SM <= 24) OR R01_AS1121SM = 2 THEN R01R_A_AS1007SM = 2; ELSE IF
(25 <= R01_AS1007SM <= 34) OR R01_AS1121SM = 3 THEN R01R_A_AS1007SM = 3; ELSE IF
(35 <= R01_AS1007SM <= 44) OR R01_AS1121SM = 4 THEN R01R_A_AS1007SM = 4; ELSE IF
(45 <= R01_AS1007SM <= 54) OR R01_AS1121SM = 5 THEN R01R_A_AS1007SM = 5; ELSE IF
(R01_AS1007SM => 55) OR R01_AS1121SM = 6 THEN R01R_A_AS1007SM = 6; ELSE IF R01_AS1007SM = -9 OR
R01_AS1121SM = -9 THEN R01R_A_AS1007SM = -99999; ELSE IF R01_AS1007SM = -8 OR R01_AS1121SM = -8

THEN R01R_A_AS1007SM = -99988; ELSE IF R01_AS1007SM = -7 OR R01_AS1121SM = -7 THEN R01R_A_AS1007SM = -99977; ELSE IF R01_AS1007SM = -5 THEN R01R_A_AS1007SM = -99955; ELSE IF R01_AS1007SM = -1 OR R01_AS1121SM = -1 THEN R01R_A_AS1007SM = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1289	4.0 %
2	2 = 18 to 24 years old	989	3.1 %
3	3 = 25 to 34 years old	330	1.0 %
4	4 = 35 to 44 years old	91	0.3 %
5	5 = 45 to 54 years old	28	0.1 %
6	6 = 55 years old or older	22	0.1 %
	Total	**2,749**	**8.5%**

This variable has 2,749 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29562	91.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,571**	**91.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3588-3593 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AS1020SM: DERIVED - Age range when first started using smokeless tobacco every day (6 levels)

Long Description: How old were you when you first started using smokeless tobacco every day?

Original Variables: R01_AS1020SM, R01_AS1122SM

Algorithm:

IF (0 <= R01_AS1020SM < 18) OR R01_AS1122SM = 1 THEN R01R_A_AS1020SM = 1; ELSE IF
(18 <= R01_AS1020SM <= 24) OR R01_AS1122SM = 2 THEN R01R_A_AS1020SM = 2; ELSE IF
(25 <= R01_AS1020SM <= 34) OR R01_AS1122SM = 3 THEN R01R_A_AS1020SM = 3; ELSE IF
(35 <= R01_AS1020SM <= 44) OR R01_AS1122SM = 4 THEN R01R_A_AS1020SM = 4; ELSE IF
(45 <= R01_AS1020SM <= 54) OR R01_AS1122SM = 5 THEN R01R_A_AS1020SM = 5; ELSE IF
(R01_AS1020SM => 55) OR R01_AS1122SM = 6 THEN R01R_A_AS1020SM = 6; ELSE IF R01_AS1020SM = -9 OR

R01_AS1122SM = -9 THEN R01R_A_AS1020SM = -99999; ELSE IF R01_AS1020SM = -8 OR R01_AS1122SM = -8 THEN R01R_A_AS1020SM = -99988; ELSE IF R01_AS1020SM = -7 OR R01_AS1122SM = -7 THEN R01R_A_AS1020SM = -99977; ELSE IF R01_AS1020SM = -5 THEN R01R_A_AS1020SM = -99955; ELSE IF R01_AS1020SM = -1 OR R01_AS1122SM = -1 THEN R01R_A_AS1020SM = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	440	1.4 %
2	2 = 18 to 24 years old	333	1.0 %
3	3 = 25 to 34 years old	121	0.4 %
4	4 = 35 to 44 years old	43	0.1 %
5	5 = 45 to 54 years old	19	0.1 %
6	6 = 55 years old or older	16	0.0 %
	Total	**972**	**3.0%**

This variable has 972 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31340	97.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,348**	**97.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3594-3599 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AS1008SM: When first started using smokeless tobacco, used smokeless tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started using smokeless tobacco, did you use smokeless tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever used smokeless tobacco (R01_AS1002_02 = 1 OR R01_AU1003 = 1 OR 2).

[GO TO: IF R01_AS1003SM = 3, GO TO R01_AS1009SM.
ELSE, GO TO B0X R01_AS2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3453	10.7 %
2	2 = No	2949	9.1 %
	Total	**6,402**	**19.8%**

This variable has 6,402 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	25894	80.1 %
	Total	**25,918**	**80.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3600-3605 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1009SM_NN: How long since you last used smokeless tobacco - Number

About how long has it been since you last used smokeless tobacco? (If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever used smokeless tobacco AND currently use not at all (R01_AS1003SM=3).

This variable has 4,468 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	10	0.0 %
-5	-5 = Improbable response removed	41	0.1 %
-1	-1 = Inapplicable	27771	85.9 %
	Total	**27,852**	**86.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3606-3611 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1009SM_UN: How long since you last used smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R01_AS1009SM_NN]

ASK: Respondents who have ever used smokeless tobacco AND currently use not at all (R01_AS1003SM=3).

[NOTE: The value "1" refers to R01_AS1009SM_UN = Days, the value "2" refers to R01_AS1009SM_UN = Months, and the value "3" refers to R01_AS1009SM_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	115	0.4 %
2	2 = Months	388	1.2 %
3	3 = Years	4006	12.4 %
	Total	**4,509**	**14.0%**

This variable has 4,509 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	27805	86.0 %
	Total	**27,811**	**86.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3612-3617 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1010SM: Completely quit using smokeless tobacco

Have you completely quit using smokeless tobacco?

ASK: Respondents who have ever used smokeless tobacco AND currently use not at all (R01_AS1003SM=3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4301	13.3 %
2	2 = No	230	0.7 %
	Total	**4,531**	**14.0%**

This variable has 4,531 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %

	Missing Data		
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	27771	85.9 %
	Total	**27,789**	**86.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3618-3623 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1021SM: Average number of times smokeless tobacco used now each day

[PROGRAM NOTE: See Box R01_AS2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many times do you now use smokeless tobacco each day?

(Go to R01_AS1024SM.)

ASK: Everyday users of smokeless tobacco (R01_EVERYDAY_USER_SMKLS = 1).

This variable has 974 valid cases out of 32,320 total cases.

- Mean: 7.67
- Median: 6.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 5.13

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31340	97.0 %
	Total	**31,346**	**97.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3624-3629 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1022SM: In past 30 days, number of days used smokeless tobacco

On how many of the past 30 days did you use smokeless tobacco?

ASK: Some day users and Experimental Current Users of smokeless tobacco

(R01_SOME_DAY_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1).

[GO TO: IF R01_AS1022SM = 0 , GO TO R01_AS9029SM.
ELSE, IF R01_AS1022SM != 0, GO TO R01_AS1023SM.]

This variable has 893 valid cases out of 32,320 total cases.

- Mean: 7.99
- Median: 4.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 9.21

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31418	97.2 %
	Total	**31,427**	**97.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3630-3635 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS9029SM_NN: Time since you last used smokeless tobacco - Number

About how long has it been since you last used smokeless tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day users and Experimental Current users of smokeless tobacco that have used 0 days in the past 30 days ((R01_SOME_DAY_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R01_AS1022SM = 0).

[GO TO: CURRENT USERS (R01_CURRENT_USER_SMKLS = 1), GO TO R01_AS1024SM.
ELSE, GO TO R01_AS1025SM.]

This variable has 246 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	8	0.0 %
-1	-1 = Inapplicable	32059	99.2 %

	Missing Data		
	Total	**32,074**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3636-3641 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS9029SM_UN: Time since you last used smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R01_AS9029SM_UN]

ASK: Some day users and Experimental Current users of smokeless tobacco that have used 0 days in the past 30 days ((R01_SOME_DAY_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R01_AS1022SM = 0).

[NOTE: The value "1" refers to R01_AS9029SM_UN = Days, the value "2" refers to R01_AS9029SM_UN = Months, and the value "3" refers to R01_AS9029SM_UN = Years.]

[GO TO: CURRENT USERS (R01_CURRENT_USER_SMKLS = 1), GO TO R01_AS1024SM.
ELSE, GO TO R01_AS1025SM.]

Value	Label	Unweighted Frequency	%
1	1 = Days	17	0.1 %
2	2 = Months	107	0.3 %
3	3 = Years	130	0.4 %
	Total	**254**	**0.8%**

This variable has 254 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32060	99.2 %
	Total	**32,066**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3642-3647 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1023SM: In past 30 days, average number of times used smokeless tobacco per day on days used

On average, on those [FILL NUMBER OF DAYS FROM R01_AS1022 days | days you used], how many times did you usually use smokeless tobacco each day?

ASK: Some day users and Experimental Current users of smokeless tobacco who have used smokeless tobacco at least one day in the past 30 days or did not provide the number of days used in the past 30 days ((R01_SOME_DAY_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND (R01_AS1022SM > 0 OR R01_AS1022SM = -8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: EXPERIMENTAL CURRENT USERS (R01_EXPERIMENTAL_CURRENT_SMKLS = 1), GO TO R01_AS1025SM.]

This variable has 637 valid cases out of 32,320 total cases.

- Mean: 3.27
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 3.78

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31673	98.0 %
	Total	**31,683**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3648-3653 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1024SM_NN: Time to first use of smokeless tobacco on days used - Number

[On the days that you use snus, how | How] soon after you wake up do you typically use your first smokeless tobacco product of the day? Please enter the number of minutes and hours.

ASK: Current users of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,578 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-5	-5 = Improbable response removed	17	0.1 %
-1	-1 = Inapplicable	30717	95.0 %
	Total	**30,742**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3654-3659 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1024SM_UN: Time to first use of smokeless tobacco on days used - Unit

[UNITS OF RESPONSE FOR R01_AS1024SM_NN]

(If Minutes (1) or Hours (2), Go to R01_AS1025.)

ASK: Current users of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AS1024SM_UN = minutes after waking, the value "2" refers to R01_AS1024SM_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	556	1.7 %
2	2 = Hours	1039	3.2 %
	Total	**1,595**	**4.9%**

This variable has 1,595 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30719	95.0 %
	Total	**30,725**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3660-3665 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1092SM: Use first smokeless tobacco of the day within 30 minutes after waking

[On the days that you use snus, would | Would] you say you use your first smokeless tobacco product of the day within the first 30 minutes after you wake up?

ASK: Current users of smokeless tobacco who don't know or refuse to answer how soon after waking up (R01_CURRENT_USER_SMKLS = 1 AND R01_AS1024SM_NN = -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	0	0.0 %
2	2 = No	2	0.0 %
3	3 = It varies	0	0.0 %
	Total	**2**	**0.0%**

This variable has 2 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32312	100.0 %
	Total	**32,318**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3666-3671 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1025SM: Used smokeless tobacco around this time 12 months ago

Around this time 12 months ago, were you using smokeless tobacco every day, some days or not at all?

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[GO TO: IF EXPERIMENTAL CURRENT USER OF SMOKELESS TOBACCO (R01_EXPERIMENTAL_CURRENT_SMKLS = 1), GO TO R01_AS1060SM.
ELSE, IF FORMER USERS 12 MONTH OF SMOKELESS TOBACCO (R01_FORMER_USER_12MONTH_SMKLS = 1), GO TO R01_AS1030SM.
ELSE, GO TO R01_AS1097SM.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	1051	3.3 %
2	2 = Some days	693	2.1 %
3	3 = Not at all	320	1.0 %
	Total	**2,064**	**6.4%**

This variable has 2,064 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,256**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3672-3677 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1097SM: Used a coupon when buying smokeless tobacco in past 30 days

The next questions ask about your experience buying smokeless tobacco.

In the past 30 days, did you use a coupon when buying smokeless tobacco?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1030SM.)

ASK: Current users of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	254	0.8 %
2	2 = No	1343	4.2 %
	Total	**1,597**	**4.9%**

This variable has 1,597 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30717	95.0 %
	Total	**30,723**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3678-3683 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1098SM: In past 30 days, number of times used a coupon when buying smokeless tobacco

How many times in the past 30 days have you used a coupon to buy smokeless tobacco?

ASK: Current users of smokeless tobacco who have used a coupon to buy smokeless tobacco in the past 30 days (R01_CURRENT_USER_SMKLS = 1 AND R01_AS1097SM = 1).

This variable has 254 valid cases out of 32,320 total cases.

- Mean: 2.48
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 3.62

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32060	99.2 %
	Total	**32,066**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3684-3689 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1030SM: How you usually buy your smokeless tobacco

How [do | did] you usually buy smokeless tobacco for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do I did] not buy my own (4) or Don't Know (-8) or Refused (-7), Go to R01_AS1047SM.)

ASK: Current users and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	1749	5.4 %
2	2 = From the internet	3	0.0 %
3	3 = By telephone	0	0.0 %

Value	Label	Unweighted Frequency	%
4	4 = I do / did not buy my own smokeless tobacco	39	0.1 %
	Total	**1,791**	**5.5%**

This variable has 1,791 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30451	94.2 %
	Total	**30,529**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3690-3695 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1032SM: Geographic area where you usually buy your smokeless tobacco

[Do | Did] you usually buy smokeless tobacco . . . ?

ASK: Current users or Former users 12 Month of smokeless tobacco who usually buy smokeless tobacco in person ((R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1030SM = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	1698	5.3 %
2	2 = In another state	49	0.2 %
3	3 = Outside the US	2	0.0 %
	Total	**1,749**	**5.4%**

This variable has 1,749 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30565	94.6 %
	Total	**30,571**	**94.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3696-3701 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1033SM: Retail location where your smokeless tobacco is purchased most of the time

Where [do | did] you buy your smokeless tobacco most of the time?

ASK: Current users or Former users 12 Month of smokeless tobacco who usually buy smokeless tobacco in person ((R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1030SM = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_SMKLS = 1), GO TO R01_AS1047SM. ELSE, GO TO R01_AS1042SM.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	1457	4.5 %
2	2 = A supermarket, grocery store, or drug store	100	0.3 %
3	3 = A warehouse club, such as Sam's or Costco	10	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	164	0.5 %
5	5 = A duty free shop or military commissary	4	0.0 %
6	6 = A bar, pub, restaurant or casino	0	0.0 %
7	7 = A friend or relative	2	0.0 %
8	8 = A swap meet or flea market	0	0.0 %
9	9 = A liquor store	8	0.0 %
10	10 = Somewhere else	4	0.0 %
	Total	**1,749**	**5.4%**

This variable has 1,749 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30565	94.6 %
	Total	**30,571**	**94.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3702-3707 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1042SM_D: Amount usually paid for a container of smokeless tobacco - Dollars

How much do you usually pay for a container of smokeless tobacco?

_____ DOLLARS

ASK: Current users of smokeless tobacco who usually buy smokeless tobacco in person (R01_CURRENT_USER_SMKLS = 1 AND R01_AS1030SM = 1).

[GO TO: R01_AS1047SM.]

This variable has 1,567 valid cases out of 32,320 total cases.

- Mean: 4.61
- Median: 3.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 499.00
- Standard Deviation: 13.33

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	30747	95.1 %
	Total	**30,753**	**95.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3708-3713 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1042SM_C: Amount usually paid for a container of smokeless tobacco - Cents

How much do you usually pay for a container of smokeless tobacco?

_____ CENTS

ASK: Current users.

ASK: Current users of smokeless tobacco who usually buy smokeless tobacco in person (R01_CURRENT_USER_SMKLS = 1 AND R01_AS1030SM = 1).

[GO TO: R01_AS1047SM.]

This variable has 1,567 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	30747	95.1 %
	Total	**30,753**	**95.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3714-3719 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1047SM: Have a regular brand of smokeless tobacco you usually smoke

[Do | Did] you have a regular brand of smokeless tobacco that you usually [use | used]?

ASK: Current users and Former users 12 Month of smokeless tobacco
(R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1662	5.1 %
2	2 = No	129	0.4 %
	Total	**1,791**	**5.5%**

This variable has 1,791 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30451	94.2 %
	Total	**30,529**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3720-3725 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1048SM_BRAND: Brand of smokeless tobacco usually / last used

What brand of smokeless tobacco [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of smokeless tobacco

(R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AS1048SM_BRAND != 9995, -8, -7, GO TO R01_AS1070SM_PRODUCT.
ELSE, IF R01_AS1048SM_BRAND = 9995, GO TO R01_AS1049SM.
ELSE, GO TO R01_AS1050SM.]

This variable has 1,789 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30451	94.2 %
	Total	**30,531**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3726-3731 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1070SM_PRODUCT: Sub-brand of smokeless tobacco product usually / last smoked

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month of smokeless tobacco who selected a brand image in R01_AS1048SM_BRAND ((R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1048SM_BRAND != 9995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AS1070SM_PRODUCT = 99995, GO TO R01_AS1071SM.
ELSE, GO TO R01_AS1050SM.]

This variable has 1,749 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30564	94.6 %
	Total	**30,571**	**94.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3732-3737 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1050SM: Regular / last brand of smokeless tobacco used flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is | was] [your regular brand | the last brand] you [use | used] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH OF SMOKELESS TOBACCO (R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1047SM = 1, GO TO R01_AS1051SM.
ELSE, IF SMKLSSTYPE[1] = 1, GO TO R01_AS0104.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	959	3.0 %
2	2 = No	829	2.6 %
	Total	**1,788**	**5.5%**

This variable has 1,788 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30451	94.2 %
	Total	**30,532**	**94.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 3738-3743 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1051SM_NN: How long used regular brand of smokeless tobacco - Number

About how long (did you use | have you been using) your regular brand of smokeless tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month of smokeless tobacco who have a regular brand ((R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1047SM = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 1,656 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	3	0.0 %
-1	-1 = Inapplicable	30652	94.8 %
	Total	**30,664**	**94.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3744-3749 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AS1051SM_UN: How long used regular brand of smokeless tobacco - Unit

[UNITS OF RESPONSE FOR R01_AS1051SM_NN]

ASK: Current users and Former users 12 Month of smokeless tobacco who have a regular brand ((R01_CURRENT_USER_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND R01_AS1047SM = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AS1051SM_UN = Days, the value "2" refers to R01_AS1051SM_UN = Months, and the value "3" refers to R01_AS1051SM_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	22	0.1 %
2	2 = Months	157	0.5 %
3	3 = Years	1480	4.6 %
	Total	**1,659**	**5.1%**

This variable has 1,659 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30655	94.8 %
	Total	**30,661**	**94.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3750-3755 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS0104: Brand of very last smokeless tobacco used is same as brand regularly / last used

You said earlier that you used smokeless tobacco [TIME OF LAST USE]. Think about the very last time you used it. Was the brand [NEQBRAND]?

ASK: Respondents who have used smokeless tobacco (SMKLSSTYPE[1] = 1) today, yesterday or the day before yesterday (R01_AS0100SM = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AS1048SM_BRAND != 9995, -8, -7) AND valid sub brand (R01_AS1070SM_PRODUCT != 99995, -8, -7). This question is limited to smokeless tobacco users; it is not asked for snus pouch users.

DISPLAY: For 'TIME OF LAST USE', if R01_AS0100SM = 1, display "in the past hour".
If R01_AS0100SM = 2, display "sometime today".
If R01_AS0100SM = 3, display "yesterday".
If R01_AS0100SM = 4, display "the day before yesterday".
For 'NEQBRAND', fill with selection stored in R01_AS1070SM_PRODUCT

Value	Label	Unweighted Frequency	%
1	1 = Yes	751	2.3 %
2	2 = No	136	0.4 %
	Total	**887**	**2.7%**

This variable has 887 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	285	0.9 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31141	96.4 %
	Total	**31,433**	**97.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 3756-3761 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1060SM_RANDOM_01: AS1060SM series random question 1

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	177	0.5 %
AS1061SM	-	190	0.6 %
AS1062SM	-	186	0.6 %
AS1063SM	-	220	0.7 %
AS1064SM	-	158	0.5 %
AS1065SM	-	187	0.6 %
AS1067SM	-	210	0.6 %
AS1068SM	-	165	0.5 %
AS1072SM	-	198	0.6 %
AS1075SM	-	193	0.6 %
AS1085SM	-	180	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3762-3769 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_02: AS1060SM series random question 2

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	184	0.6 %
AS1061SM	-	171	0.5 %
AS1062SM	-	184	0.6 %
AS1063SM	-	214	0.7 %
AS1064SM	-	203	0.6 %
AS1065SM	-	173	0.5 %
AS1067SM	-	192	0.6 %
AS1068SM	-	212	0.7 %
AS1072SM	-	173	0.5 %

Value	Label	Unweighted Frequency	%
AS1075SM	-	174	0.5 %
AS1085SM	-	184	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3770-3777 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_03: AS1060SM series random question 3

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	183	0.6 %
AS1061SM	-	192	0.6 %
AS1062SM	-	196	0.6 %
AS1063SM	-	177	0.5 %
AS1064SM	-	185	0.6 %
AS1065SM	-	191	0.6 %
AS1067SM	-	167	0.5 %
AS1068SM	-	197	0.6 %
AS1072SM	-	190	0.6 %
AS1075SM	-	200	0.6 %
AS1085SM	-	186	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3778-3785 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_04: AS1060SM series random question 4

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	192	0.6 %
AS1061SM	-	190	0.6 %
AS1062SM	-	204	0.6 %
AS1063SM	-	159	0.5 %
AS1064SM	-	195	0.6 %
AS1065SM	-	189	0.6 %
AS1067SM	-	175	0.5 %
AS1068SM	-	180	0.6 %
AS1072SM	-	212	0.7 %
AS1075SM	-	197	0.6 %
AS1085SM	-	171	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3786-3793 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_05: AS1060SM series random question 5

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	206	0.6 %
AS1061SM	-	189	0.6 %
AS1062SM	-	199	0.6 %
AS1063SM	-	178	0.6 %
AS1064SM	-	217	0.7 %
AS1065SM	-	178	0.6 %
AS1067SM	-	169	0.5 %
AS1068SM	-	178	0.6 %
AS1072SM	-	176	0.5 %

Value	Label	Unweighted Frequency	%
AS1075SM	-	182	0.6 %
AS1085SM	-	192	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3794-3801 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_06: AS1060SM series random question 6

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	180	0.6 %
AS1061SM	-	174	0.5 %
AS1062SM	-	194	0.6 %
AS1063SM	-	176	0.5 %
AS1064SM	-	191	0.6 %
AS1065SM	-	199	0.6 %
AS1067SM	-	176	0.5 %
AS1068SM	-	206	0.6 %
AS1072SM	-	167	0.5 %
AS1075SM	-	213	0.7 %
AS1085SM	-	188	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3802-3809 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_07: AS1060SM series random question 7

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	197	0.6 %
AS1061SM	-	196	0.6 %
AS1062SM	-	174	0.5 %
AS1063SM	-	189	0.6 %
AS1064SM	-	178	0.6 %
AS1065SM	-	206	0.6 %
AS1067SM	-	167	0.5 %
AS1068SM	-	175	0.5 %
AS1072SM	-	213	0.7 %
AS1075SM	-	173	0.5 %
AS1085SM	-	196	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3810-3817 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_08: AS1060SM series random question 8

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	171	0.5 %
AS1061SM	-	216	0.7 %
AS1062SM	-	179	0.6 %
AS1063SM	-	205	0.6 %
AS1064SM	-	165	0.5 %
AS1065SM	-	199	0.6 %
AS1067SM	-	216	0.7 %
AS1068SM	-	184	0.6 %
AS1072SM	-	161	0.5 %

Value	Label	Unweighted Frequency	%
AS1075SM	-	176	0.5 %
AS1085SM	-	192	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3818-3825 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_09: AS1060SM series random question 9

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	195	0.6 %
AS1061SM	-	171	0.5 %
AS1062SM	-	198	0.6 %
AS1063SM	-	184	0.6 %
AS1064SM	-	185	0.6 %
AS1065SM	-	204	0.6 %
AS1067SM	-	202	0.6 %
AS1068SM	-	168	0.5 %
AS1072SM	-	192	0.6 %
AS1075SM	-	186	0.6 %
AS1085SM	-	179	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3826-3833 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_10: AS1060SM series random question 10

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	213	0.7 %
AS1061SM	-	179	0.6 %
AS1062SM	-	183	0.6 %
AS1063SM	-	182	0.6 %
AS1064SM	-	178	0.6 %
AS1065SM	-	156	0.5 %
AS1067SM	-	205	0.6 %
AS1068SM	-	189	0.6 %
AS1072SM	-	198	0.6 %
AS1075SM	-	191	0.6 %
AS1085SM	-	190	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3834-3841 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM_RANDOM_11: AS1060SM series random question 11

[ICPSR NOTE: The 11 items that follow in the questionnaire (R01_AS1060 to R01AS1072) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	30178	93.4 %
-9	-	72	0.2 %
-97777	-	6	0.0 %
AS1060SM	-	166	0.5 %
AS1061SM	-	196	0.6 %
AS1062SM	-	167	0.5 %
AS1063SM	-	180	0.6 %
AS1064SM	-	209	0.6 %
AS1065SM	-	182	0.6 %
AS1067SM	-	185	0.6 %
AS1068SM	-	210	0.6 %
AS1072SM	-	184	0.6 %

Value	Label	Unweighted Frequency	%
AS1075SM	-	179	0.6 %
AS1085SM	-	206	0.6 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 3842-3849 (width: 8; decimal: 0)
Variable Type: character

R01_AS1060SM: Use / used smokeless tobacco because: It is / was affordable

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it [is | was] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1014	3.1 %
2	2 = No	1042	3.2 %
	Total	**2,056**	**6.4%**

This variable has 2,056 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,264**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3850-3855 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1061SM: Use / used smokeless tobacco because: People in the media or other public figures use / used them

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . people in the media or other public figures [use | used] it.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	257	0.8 %
2	2 = No	1797	5.6 %
	Total	**2,054**	**6.4%**

This variable has 2,054 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,266**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3856-3861 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1085SM: Use / used smokeless tobacco because: Can / could use it in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . I [can | could] use it at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1564	4.8 %
2	2 = No	495	1.5 %
	Total	**2,059**	**6.4%**

This variable has 2,059 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,261**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3862-3867 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1062SM: Use / used smokeless tobacco because: It might be less harmful to me than cigarettes

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it might [be | have been] less harmful to me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	740	2.3 %
2	2 = No	1317	4.1 %
	Total	**2,057**	**6.4%**

This variable has 2,057 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,263**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3868-3873 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1075SM: Use / used smokeless tobacco because: It might be less harmful to people around me than cigarettes

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it might [be | have been] less harmful to people around me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1194	3.7 %
2	2 = No	865	2.7 %
	Total	**2,059**	**6.4%**

This variable has 2,059 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,261**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3874-3879 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1063SM: Use / used smokeless tobacco because: It comes / came in flavors I like / liked

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it [comes | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1345	4.2 %
2	2 = No	712	2.2 %
	Total	**2,057**	**6.4%**

This variable has 2,057 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,263**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3880-3885 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1064SM: Use / used smokeless tobacco because: Using it helps people to quit smoking cigarettes

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . using it helps people to quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	567	1.8 %
2	2 = No	1488	4.6 %
	Total	**2,055**	**6.4%**

This variable has 2,055 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	6	0.0 %

	Missing Data		
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,265**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3886-3891 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1065SM: Use / used smokeless tobacco because: It doesn't smell

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it doesn't smell.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	786	2.4 %
2	2 = No	1271	3.9 %
	Total	**2,057**	**6.4%**

This variable has 2,057 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,263**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3892-3897 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1067SM: Use / used smokeless tobacco because: It is / was more acceptable to non-tobacco users

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . it [is | was] more acceptable to non-tobacco users.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	739	2.3 %
2	2 = No	1312	4.1 %
	Total	**2,051**	**6.3%**

This variable has 2,051 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,269**	**93.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 3898-3903 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1068SM: Use / used smokeless tobacco because: People who are important to me use it

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . people who are important to me [use | used] it.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: R01_AS1072SM.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	329	1.0 %
2	2 = No	1731	5.4 %
	Total	**2,060**	**6.4%**

This variable has 2,060 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,260**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3904-3909 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1072SM: Use / used smokeless tobacco because: The advertising for it appeals / appealed to me

The next questions are about the reasons people use smokeless tobacco. Please select which reasons [apply to you | applied to you when you used to use smokeless tobacco.]

I [use | used] smokeless tobacco because . . . the advertising for it [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF CURRENT USER OR EXPERIMENTAL CURRENT USER OF SMOKELESS TOBACCO (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND CURRENT USER OF CIGARETTES (R01_CURRENT_USER_CIGS = 1), GO TO R01_AS1086SM.
ELSE, IF (CURRENT USER OR EXPERIMENTAL CURRENT USER OF SMOKELESS TOBACCO (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND FORMER USER 12 MONTH OF CIGARETTES (R01_FORMER_USER_12MONTH_CIGS = 1)) OR (FORMER USER 12 MONTH OF SMOKELESS TOBACCO (R01_FORMER_USER_12MONTH_SMKLS = 1) AND CURRENT USER OF CIGARETTES OR FORMER USER 12 MONTH OF CIGARETTES R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)), GO TO R01_AS1080SM.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	191	0.6 %
2	2 = No	1863	5.8 %

Value	Label	Unweighted Frequency	%
	Total	**2,054**	**6.4%**

This variable has 2,054 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,266**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3910-3915 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1086SM: Used smokeless tobacco at times when could not smoke regular cigarettes in past 30 days

In the past 30 days have you used smokeless tobacco at times when or in places where you could not smoke regular cigarettes?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AS1080SM.)

ASK: Current users and Experimental Current users of smokeless tobacco who are also Current users of cigarettes ((R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R01_CURRENT_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	504	1.6 %
2	2 = No	247	0.8 %
	Total	**751**	**2.3%**

This variable has 751 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31562	97.7 %
	Total	**31,569**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 3916-3921 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1087SM: Frequency with which smokeless tobacco is used when could not smoke regular cigarettes

How often do you use smokeless tobacco at times when or in places where you could not smoke regular cigarettes?

ASK: Current users and Experimental Current users of smokeless tobacco who used smokeless tobacco when they could not smoke regular cigarettes ((R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R01_AS1086SM = 1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	12	0.0 %
2	2 = Some days	38	0.1 %
3	3 = Rarely	35	0.1 %
4	4 = Not at all	1	0.0 %
	Total	**86**	**0.3%**

This variable has 86 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	418	1.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31810	98.4 %
	Total	**32,234**	**99.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 3922-3927 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1080SM: Use / used smokeless tobacco as a way of cutting down on cigarette smoking

[Do | Did] you use smokeless tobacco as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco who are also Current users or Former users 12 Month of cigarettes ((R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1) AND (R01_CURRENT_USER_CIGS = 1 OR R01_FORMER_USER_12MONTH_CIGS = 1)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	432	1.3 %
2	2 = No	528	1.6 %
	Total	**960**	**3.0%**

This variable has 960 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	42	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31312	96.9 %
	Total	**31,360**	**97.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3928-3933 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1081SM: Use / used smokeless tobacco as an alternative to quitting tobacco altogether

[Do | Did] you use smokeless tobacco as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1 OR R01_FORMER_USER_12MONTH_SMKLS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	430	1.3 %
2	2 = No	1633	5.1 %
	Total	**2,063**	**6.4%**

This variable has 2,063 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	72	0.2 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30178	93.4 %
	Total	**30,257**	**93.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 3934-3939 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1005: Number of dissolvable tobacco products used in entire life

[BOX ADT02: The next questions ask about dissolvable tobacco. You don't smoke dissolvable tobacco products - they are made of finely ground flavored tobacco that dissolves in your mouth.

Dissolvable tobacco products come in a variety of shapes, including small round pellets, think sticks, and flat strips. Some common brands are Ariva, Stonewall, or Carmel Orbs, Sticks or Strips.]

[SHOW GENERIC IMAGES OF DISSOLVABLES]

How many pieces of dissolvable tobacco have you used in your entire life?

ASK: Respondents who have ever used dissolvable tobacco (AD1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = 1 to 10	266	0.8 %
2	2 = 11 to 20	24	0.1 %
3	3 = 21 to 50	22	0.1 %
4	4 = 51 to 99	8	0.0 %
5	5 = At least 100 or more	12	0.0 %
	Total	**332**	**1.0%**

This variable has 332 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	31967	98.9 %
	Total	**31,988**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3940-3945 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AD1006: DERIVED - Age range when first used dissolvable tobacco, even one or two times (6 levels)

Long Description: How old were you the first time you used dissolvable tobacco, even one or two times?

Original Variables: R01_AD1006, R01_AD1120

Algorithm:

IF (0 <= R01_AD1006 < 18) OR R01_AD1120 = 1 THEN R01R_A_AD1006 = 1; ELSE IF (18 <= R01_AD1006 <= 24) OR R01_AD1120 = 2 THEN R01R_A_AD1006 = 2; ELSE IF (25 <= R01_AD1006 <= 34) OR R01_AD1120 = 3 THEN R01R_A_AD1006 = 3; ELSE IF (35 <= R01_AD1006 <= 44) OR R01_AD1120 = 4 THEN R01R_A_AD1006 = 4; ELSE IF (45 <= R01_AD1006 <= 54) OR R01_AD1120 = 5 THEN R01R_A_AD1006 = 5; ELSE IF (R01_AD1006 => 55) OR R01_AD1120 = 6 THEN R01R_A_AD1006 = 6; ELSE IF R01_AD1006 = -9 OR R01_AD1120 = -9 THEN R01R_A_AD1006 = -99999; ELSE IF R01_AD1006 = -8 OR R01_AD1120 = -8 THEN R01R_A_AD1006 = -99988; ELSE IF R01_AD1006 = -7 OR R01_AD1120 = -7 THEN R01R_A_AD1006 = -99977; ELSE IF R01_AD1006 = -5 THEN R01R_A_AD1006 = -99955; ELSE IF R01_AD1006 = -1 OR R01_AD1120 = -1 THEN R01R_A_AD1006 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	61	0.2 %
2	2 = 18 to 24 years old	129	0.4 %
3	3 = 25 to 34 years old	81	0.3 %
4	4 = 35 to 44 years old	33	0.1 %
5	5 = 45 to 54 years old	22	0.1 %
6	6 = 55 years old or older	3	0.0 %
	Total	**329**	**1.0%**

This variable has 329 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	12	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31967	98.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,991**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3946-3951 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AD1100: Ever used dissolvable tobacco fairly regularly

Have you ever used dissolvable tobacco fairly regularly?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AD1008.)

ASK: Respondents who have ever used dissolvable tobacco (R01_AD1002 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	47	0.1 %
2	2 = No	297	0.9 %
	Total	**344**	**1.1%**

This variable has 344 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31967	98.9 %
	Total	**31,976**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3952-3957 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AD1007: DERIVED - Age range when first started using dissolvable tobacco fairly regularly (6 levels)

Long Description: How old were you when you first started using dissolvable tobacco fairly regularly?

Original Variables: R01_AD1007, R01_AD1121

Algorithm:

IF (0 <= R01_AD1007 < 18) OR R01_AD1121 = 1 THEN R01R_A_AD1007 = 1; ELSE IF (18 <= R01_AD1007 <= 24) OR R01_AD1121 = 2 THEN R01R_A_AD1007 = 2; ELSE IF (25 <= R01_AD1007 <= 34) OR R01_AD1121 = 3 THEN R01R_A_AD1007 = 3; ELSE IF (35 <= R01_AD1007 <= 44) OR R01_AD1121 = 4 THEN R01R_A_AD1007 = 4; ELSE IF (45 <= R01_AD1007 <= 54) OR R01_AD1121 = 5 THEN R01R_A_AD1007 = 5; ELSE IF (R01_AD1007 => 55) OR R01_AD1121 = 6 THEN R01R_A_AD1007 = 6; ELSE IF R01_AD1007 = -9 OR R01_AD1121 = -9 THEN R01R_A_AD1007 = -99999; ELSE IF R01_AD1007 = -8 OR R01_AD1121 = -8 THEN R01R_A_AD1007 = -99988; ELSE IF R01_AD1007 = -7 OR R01_AD1121 = -7 THEN R01R_A_AD1007 = -99977; ELSE IF R01_AD1007 = -5 THEN R01R_A_AD1007 = -99955; ELSE IF R01_AD1007 = -1 OR R01_AD1121 = -1 THEN R01R_A_AD1007 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	15	0.0 %
2	2 = 18 to 24 years old	9	0.0 %
3	3 = 25 to 34 years old	11	0.0 %
4	4 = 35 to 44 years old	7	0.0 %

Value	Label	Unweighted Frequency	%
5	5 = 45 to 54 years old	5	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	**47**	**0.1%**

This variable has 47 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32267	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,273**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3958-3963 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AD1020: DERIVED - Age range when first started using dissolvable tobacco every day (6 levels)

Long Description: How old were you when you first started using dissolvable tobacco every day?

Original Variables: R01_AD1020, R01_AD1122

Algorithm:

IF (0 <= R01_AD1020 < 18) OR R01_AD1122 = 1 THEN R01R_A_AD1020 = 1; ELSE IF (18 <= R01_AD1020 <= 24) OR R01_AD1122 = 2 THEN R01R_A_AD1020 = 2; ELSE IF (25 <= R01_AD1020 <= 34) OR R01_AD1122 = 3 THEN R01R_A_AD1020 = 3; ELSE IF (35 <= R01_AD1020 <= 44) OR R01_AD1122 = 4 THEN R01R_A_AD1020 = 4; ELSE IF (45 <= R01_AD1020 <= 54) OR R01_AD1122 = 5 THEN R01R_A_AD1020 = 5; ELSE IF (R01_AD1020 => 55) OR R01_AD1122 = 6 THEN R01R_A_AD1020 = 6; ELSE IF R01_AD1020 = -9 OR R01_AD1122 = -9 THEN R01R_A_AD1020 = -99999; ELSE IF R01_AD1020 = -8 OR R01_AD1122 = -8 THEN R01R_A_AD1020 = -99988; ELSE IF R01_AD1020 = -7 OR R01_AD1122 = -7 THEN R01R_A_AD1020 = -99977; ELSE IF R01_AD1020 = -5 THEN R01R_A_AD1020 = -99955; ELSE IF R01_AD1020 = -1 OR R01_AD1122 = -1 THEN R01R_A_AD1020 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1	0.0 %
2	2 = 18 to 24 years old	3	0.0 %
3	3 = 25 to 34 years old	0	0.0 %

Value	Label	Unweighted Frequency	%
4	4 = 35 to 44 years old	0	0.0 %
5	5 = 45 to 54 years old	1	0.0 %
6	6 = 55 years old or older	0	0.0 %
	Total	**5**	**0.0%**

This variable has 5 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32309	100.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,315**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3964-3969 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AD1008: When first started using dissolvable tobacco, used dissolvable tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

When you first started using dissolvable tobacco, did you use dissolvable tobacco flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Respondents who have ever used dissolvable tobacco (R01_AD1002 = 1).

[GO TO: IF R01_AD1003 = 3, GO TO AD1009.
ELSE, GO TO BOX AD2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	171	0.5 %
2	2 = No	171	0.5 %
	Total	**342**	**1.1%**

This variable has 342 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31967	98.9 %
	Total	**31,978**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 3970-3975 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1009_NN: How long since you last used dissolvable tobacco - Number

About how long has it been since you last used dissolvable tobacco?
(If it was earlier today, enter 1 day.)

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Respondents who have ever used dissolvable tobacco (R01_AD1002 = 1) AND currently use not at all (R01_AD1003 = 3).

This variable has 263 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	13	0.0 %
-1	-1 = Inapplicable	32034	99.1 %
	Total	**32,057**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 3976-3981 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1009_UN: How long since you last used dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R01_AD1009_NN]

ASK: Respondents who have ever used dissolvable tobacco (R01_AD1002 = 1) AND currently use not at all (R01_AD1003 = 3).

[NOTE: The value "1" refers to R01_AD1009_UN = Days, the value "2" refers to R01_AD1009_UN = Months,

and the value "3" refers to R01_AD1009_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	15	0.0 %
2	2 = Months	22	0.1 %
3	3 = Years	239	0.7 %
	Total	**276**	**0.9%**

This variable has 276 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32038	99.1 %
	Total	**32,044**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3982-3987 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1010: Completely quit using dissolvable tobacco

Have you completely quit using dissolvable tobacco?

ASK: Respondents who have ever used dissolvable tobacco (R01_AD1002 = 1) AND currently use not at all (R01_AD1003 = 3).

Value	Label	Unweighted Frequency	%
1	1 = Yes	257	0.8 %
2	2 = No	18	0.1 %
	Total	**275**	**0.9%**

This variable has 275 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	32034	99.1 %
	Total	**32,045**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 3988-3993 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1021: Average number of pieces of dissolvable tobacco now used each day

[PROGRAM NOTE: See Box R01_AD2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

On average, about how many pieces of dissolvable tobacco do you now use each day?

[Go to R01_AD1024.]

ASK: Everyday users (R01_EVERYDAY_USER_DISSBL = 1).

Value	Label	Unweighted Frequency	%
1	-	1	0.0 %
2	-	1	0.0 %
3	-	1	0.0 %
4	-	1	0.0 %
	Total	**4**	**0.0%**

This variable has 4 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32309	100.0 %
	Total	**32,316**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 3994-3999 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1022: Number of days used dissolvable tobacco in past 30 days

On how many of the past 30 days did you use dissolvable tobacco?

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1).

[GO TO: IF R01_AD1022 = 1, GO TO R01_AD9029. ELSE, IF R01_AD1022 != 0, GO TO R01_AD1023.]

This variable has 62 valid cases out of 32,320 total cases.

- Mean: 3.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 6.88

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32252	99.8 %
	Total	**32,258**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4000-4005 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD9029_NN: Time since you last used dissolvable tobacco - Number

About how long has it been since you last used dissolvable tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Some day users and Experimental Current users (R01_SOME_DAY_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1) that have used 0 days in the past 30 days (R01_AD1022=0).

[GO TO: CURRENT USERS (R01_CURRENT_USER_DISSBL = 1), GO TO R01_AD1024.
ELSE, GO TO R01_AD1025.]

This variable has 29 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	32279	99.9 %
	Total	**32,291**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4006-4011 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD9029_UN: Time since you last used dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R01_AD9029_NN]

ASK: Some day users and Experimental Current users
(R01_SOME_DAY_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1) that have used 0 days in the past 30 days (R01_AD1022=0).

[NOTE: The value "1" refers to R01_AD9029_UN = Days, the value "2" refers to R01_AD9029_UN = Months, and the value "3" refers to R01_AD9029_UN = Years.]

[GO TO: CURRENT USERS (R01_CURRENT_USER_DISSBL = 1), GO TO R01_AD1024.
ELSE, GO TO R01_AD1025.]

Value	Label	Unweighted Frequency	%
1	1 = Days	4	0.0 %
2	2 = Months	5	0.0 %
3	3 = Years	24	0.1 %
	Total	**33**	**0.1%**

This variable has 33 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32281	99.9 %
	Total	**32,287**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4012-4017 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1023: In past 30 days, average number of pieces of dissolvable tobacco used per day on days used

On average, on those [FILL NUMBER OF DAYS FROM R01_AD1022 days | days you used], how any pieces of dissolvable tobacco did you usually use each day?

ASK: Some day users and Experimental Current users (R01_SOME_DAY_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1) who have used dissolvable tobacco at least one day in the past 30 days or did not provide the number of days used in the past 30 days (R01_AD1022>0 OR R01_AD1022 IN (-8, -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: EXPERIMENTAL CURRENT USERS (R01_EXPERIMENTAL_CURRENT_DISSBL = 1), GO TO R01_AD1025.]

This variable has 27 valid cases out of 32,320 total cases.

- Mean: 5.30
- Median: 2.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 30.00
- Standard Deviation: 7.11

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32287	99.9 %
	Total	**32,293**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4018-4023 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1024_NN: Time to first piece of dissolvable tobacco on days used - Number

(On the days that you use dissolvable tobacco, how | How) soon after you wake up do you typically have your first piece of dissolvable tobacco of the day? Please enter the number of minutes or hours?

ASK: Current users (R01_CURRENT_USER_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 18 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32295	99.9 %
	Total	**32,302**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4024-4029 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1024_UN: Time to first piece of dissolvable tobacco on days used - Unit

[UNITS OF RESPONSE FOR R01_AD1024_NN]

(If Minutes (1) or Hours (2), Go to R01_AD1025.)

ASK: Current users (R01_CURRENT_USER_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AD1024_UN = minutes after waking, the value "2" refers to R01_AD1024_UN = hours after waking.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	12	0.0 %
2	2 = Hours	6	0.0 %
	Total	**18**	**0.1%**

This variable has 18 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32296	99.9 %
	Total	**32,302**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4030-4035 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1092: Use first piece of dissolvable tobacco of the day within 30 minutes after waking

(On the days that you use dissolvable tobacco, would | Would) you say you have your first piece of dissolvable tobacco the first 30 minutes after you wake up?

ASK: Current users (R01_CURRENT_USER_DISSBL = 1) who don't know or refuse to answer how soon after waking up (R01_AD1024=-8,-7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	0	0.0 %
3	3 = It varies	0	0.0 %
	Total	**1**	**0.0%**

This variable has 1 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32313	100.0 %
	Total	**32,319**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4036-4041 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1025: Used dissolvable tobacco around this time 12 months ago

Around this time 12 months ago, were you using dissolvable tobacco every day, some days, or not at all?

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL =1).

[GO TO: IF EXPERIMENTAL CURRENT USER (R01_EXPERIMENTAL_CURRENT_DISSBL = 1), GO TO BOX R01_AD3.
IF FORMER USERS 12 MONTH (R01_FORMER_USER_12MONTH_DISSBL = 1), GO TO R01_AD1030.
ELSE, GO TO R01_AD1097.]

Value	Label	Unweighted Frequency	%
1	1 = Every day	8	0.0 %
2	2 = Some days	36	0.1 %
3	3 = Not at all	29	0.1 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4042-4047 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1097: Used a coupon when buying dissolvable tobacco in past 30 days

The next questions ask about your experience buying dissolvable tobacco.

In the past 30 days, did you use a coupon when buying dissolvable tobacco?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AD1030.)

ASK: Current users (R01_CURRENT_USER_DISSBL = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	7	0.0 %
2	2 = No	11	0.0 %
	Total	**18**	**0.1%**

This variable has 18 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32295	99.9 %
	Total	**32,302**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4048-4053 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1098: In past 30 days, number of times used a coupon when buying dissolvable tobacco

How many times in the past 30 days have you used a coupon to buy dissolvable tobacco?

ASK: Current users (R01_CURRENT_USER_DISSBL = 1) who have used a coupon to buy dissolvable tobacco in the past 30 days (R01_AD1097=1).

Value	Label	Unweighted Frequency	%
0	-	1	0.0 %
1	-	1	0.0 %
2	-	2	0.0 %
5	-	1	0.0 %
12	-	1	0.0 %
19	-	1	0.0 %
	Total	**7**	**0.0%**

This variable has 7 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	32307	100.0 %
	Total	**32,313**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4054-4059 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1030: How you usually buy your dissolvable tobacco

How [do/did] you usually buy dissolvable tobacco for yourself? Is it . . . ?

(If from the internet (2) or by telephone (3) or I [do|did] not buy my own dissolvable tobacco (4) or Don't Know (-8) or Refused (-7), Go to R01_AD1047.)

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = In person	22	0.1 %
2	2 = From the internet	3	0.0 %
3	3 = By telephone	0	0.0 %
4	4 = I do / did not buy my own dissolvable tobacco	0	0.0 %
	Total	**25**	**0.1%**

This variable has 25 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32286	99.9 %
	Total	**32,295**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4060-4065 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1032: Geographic area where you usually buy your dissolvable tobacco

[Do/Did] you usually buy dissolvable tobacco . . . ?

ASK: Current users or Former users 12 Month
(R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1)
who usually buy dissolvable tobacco in person (R01_AD1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Inside own state	20	0.1 %
2	2 = In another state	1	0.0 %
3	3 = Outside the US	1	0.0 %
	Total	**22**	**0.1%**

This variable has 22 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32292	99.9 %
	Total	**32,298**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4066-4071 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1033: Retail location where your dissolvable tobacco is purchased most of the time

Where [do/did] you buy your dissolvable tobacco most of the time?

ASK: Current users or Former users 12 Month
(R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1)
who usually buy dissolvable tobacco in person (R01_AD1030=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = A convenience store or gas station	9	0.0 %
2	2 = A supermarket, grocery store, or drug store	7	0.0 %
3	3 = A warehouse club, such as Sam's or Costco	0	0.0 %
4	4 = A smoke shop, tobacco specialty store or tobacco outlet store	4	0.0 %
5	5 = A duty free shop or military commissary	0	0.0 %
6	6 = A bar, pub, restaurant or casino	0	0.0 %
7	7 = A friend or relative	2	0.0 %
8	8 = A swap meet or flea market	0	0.0 %
9	9 = A liquor store	0	0.0 %
10	10 = Somewhere else	0	0.0 %
	Total	**22**	**0.1%**

This variable has 22 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32292	99.9 %
	Total	**32,298**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4072-4077 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1047: Have a regular brand of dissolvable tobacco you usually use

[Do | Did] you have a regular brand of dissolvable tobacco that you usually [use | used]?

ASK: Current users and Former users 12 Month
(R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	15	0.0 %
2	2 = No	10	0.0 %
	Total	**25**	**0.1%**

This variable has 25 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32286	99.9 %
	Total	**32,295**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4078-4083 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1048_BRAND: Brand of dissolvable tobacco usually / last used

What brand of dissolvable tobacco [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[SHOW PICTURES OF THE MAJOR BRANDS ON THE TOUCHSCREEN. WHEN A RESPONDENT SELECTS A BRAND, GO TO R01_AD1070_PRODUCT]

[GO TO: IF R01_AD1048_BRAND != 9995, -8, -7, GO TO R01_AD1070_PRODUCT.
ELSE, IF R01_AD1048_BRAND = 9995, GO TO R01_AD1049.
ELSE, GO TO R01_AD1050.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 21 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32286	99.9 %
	Total	**32,299**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4084-4089 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1070_PRODUCT: Sub-brand of dissolvable tobacco product usually / last used

You selected [BRANDFILL] as your brand. What kind of [BRANDFILL] [do | did] you [usually | last] use? Please select it from the choices below by touching the screen.

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1) who selected a brand image in R01_AD1048_BRAND (R01_AD1048_BRAND != 9995, -8, -7).

[SHOW PICTURES OR TEXT ON THE TOUCHSCREEN OF THE MAJOR PRODUCTS ASSOCIATED WITH BRAND SELECTED IN R01_AD1048]

[GO TO: IF R01_AD1048_BRAND = 9995, GO TO R01_AD1071.
ELSE, GO TO R01_AD1050.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 15 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32299	99.9 %
	Total	**32,305**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4090-4095 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1050: Regular / last brand of dissolvable tobacco used flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol or other sweets

[Is / Was] [your regular brand | the last brand] you [use | used] flavored to taste like menthol, mint, clove, spice, candy, fruit, chocolate, alcohol (such as wine or cognac), or other sweets?

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[GO TO: IF CURRENT USER OR FORMER USER 12 MONTH (R01_CURRENT_USER_DISSBL = 1 OR R01_FORMER_USER_12MONTH_DISSBL = 1) AND R01_AD1047 = 1, GO TO R01_AD1051.
ELSE, GO TO R01_AD0104.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	15	0.0 %
2	2 = No	4	0.0 %
	Total	**19**	**0.1%**

This variable has 19 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32286	99.9 %
	Total	**32,301**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4096-4101 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1051_NN: How long used regular brand of dissolvable tobacco - Number

About how long (did you use / have you been using) your regular brand of dissolvable tobacco?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1) who have a regular brand (R01_AD1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32299	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4102-4107 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AD1051_UN: How long used regular brand of dissolvable tobacco - Unit

[UNITS OF RESPONSE FOR R01_AD1051_NN]

ASK: Current users and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1) who have a regular brand (R01_AD1047=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AD1051_UN = Days, the value "2" refers to R01_AD1051_UN = Months, and the value "3" refers to R01_AD1051_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	6	0.0 %
2	2 = Months	1	0.0 %
3	3 = Years	8	0.0 %
	Total	**15**	**0.0%**

This variable has 15 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32299	99.9 %
	Total	**32,305**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4108-4113 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD0104: Brand of very last piece of dissolvable tobacco used is same as brand regularly / last used

You said earlier that you last used dissolvable tobacco [TIME OF LAST USE]. Think about the very last piece you used. Was the brand [NEQBRAND]?

ASK: Respondents who have used dissolvable tobacco today, yesterday or the day before yesterday (R01_AD0100 = 1, 2 or 3 or 4) AND who selected a valid brand (R01_AD1048_BRAND != 9995, -8, -7) AND valid sub brand (R01_AD1070_PRODUCT != 99995, -8, -7).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6	0.0 %
2	2 = No	0	0.0 %
	Total	**6**	**0.0%**

This variable has 6 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32308	100.0 %
	Total	**32,314**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4114-4119 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1060_RANDOM_01: AD1060 series random question 1

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	3	0.0 %
AD1061	-	3	0.0 %
AD1062	-	4	0.0 %
AD1063	-	7	0.0 %
AD1064	-	2	0.0 %
AD1065	-	5	0.0 %
AD1067	-	7	0.0 %
AD1068	-	3	0.0 %
AD1072	-	10	0.0 %
AD1075	-	7	0.0 %
AD1076	-	9	0.0 %
AD1085	-	8	0.0 %

Value	Label	Unweighted Frequency	%
AD9062	-	5	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4120-4125 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_02: AD1060 series random question 2

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	9	0.0 %
AD1061	-	5	0.0 %
AD1062	-	3	0.0 %
AD1063	-	6	0.0 %
AD1064	-	9	0.0 %
AD1065	-	7	0.0 %
AD1067	-	6	0.0 %
AD1068	-	3	0.0 %
AD1072	-	2	0.0 %
AD1075	-	9	0.0 %
AD1076	-	5	0.0 %
AD1085	-	6	0.0 %
AD9062	-	3	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4126-4131 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_03: AD1060 series random question 3

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	6	0.0 %
AD1061	-	7	0.0 %
AD1062	-	11	0.0 %
AD1063	-	6	0.0 %
AD1064	-	6	0.0 %
AD1065	-	5	0.0 %
AD1067	-	7	0.0 %
AD1068	-	3	0.0 %
AD1072	-	5	0.0 %
AD1075	-	4	0.0 %
AD1076	-	2	0.0 %
AD1085	-	6	0.0 %
AD9062	-	5	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4132-4137 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_04: AD1060 series random question 4

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	5	0.0 %
AD1061	-	5	0.0 %
AD1062	-	7	0.0 %
AD1063	-	7	0.0 %
AD1064	-	6	0.0 %

Value	Label	Unweighted Frequency	%
AD1065	-	1	0.0 %
AD1067	-	5	0.0 %
AD1068	-	5	0.0 %
AD1072	-	4	0.0 %
AD1075	-	9	0.0 %
AD1076	-	7	0.0 %
AD1085	-	8	0.0 %
AD9062	-	4	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4138-4143 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_05: AD1060 series random question 5

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	9	0.0 %
AD1061	-	3	0.0 %
AD1062	-	9	0.0 %
AD1063	-	5	0.0 %
AD1064	-	3	0.0 %
AD1065	-	9	0.0 %
AD1067	-	6	0.0 %
AD1068	-	8	0.0 %
AD1072	-	3	0.0 %
AD1075	-	4	0.0 %
AD1076	-	6	0.0 %
AD1085	-	5	0.0 %
AD9062	-	3	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4144-4149 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_06: AD1060 series random question 6

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	5	0.0 %
AD1061	-	8	0.0 %
AD1062	-	6	0.0 %
AD1063	-	4	0.0 %
AD1064	-	2	0.0 %
AD1065	-	2	0.0 %
AD1067	-	8	0.0 %
AD1068	-	5	0.0 %
AD1072	-	4	0.0 %
AD1075	-	9	0.0 %
AD1076	-	7	0.0 %
AD1085	-	9	0.0 %
AD9062	-	4	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4150-4155 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_07: AD1060 series random question 7

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %

Value	Label	Unweighted Frequency	%
-97777	-	6	0.0 %
AD1060	-	6	0.0 %
AD1061	-	10	0.0 %
AD1062	-	4	0.0 %
AD1063	-	7	0.0 %
AD1064	-	6	0.0 %
AD1065	-	5	0.0 %
AD1067	-	3	0.0 %
AD1068	-	7	0.0 %
AD1072	-	5	0.0 %
AD1075	-	3	0.0 %
AD1076	-	5	0.0 %
AD1085	-	5	0.0 %
AD9062	-	7	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4156-4161 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_08: AD1060 series random question 8

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	4	0.0 %
AD1061	-	7	0.0 %
AD1062	-	11	0.0 %
AD1063	-	7	0.0 %
AD1064	-	5	0.0 %
AD1065	-	6	0.0 %
AD1067	-	4	0.0 %
AD1068	-	6	0.0 %
AD1072	-	5	0.0 %

Value	Label	Unweighted Frequency	%
AD1075	-	3	0.0 %
AD1076	-	6	0.0 %
AD1085	-	2	0.0 %
AD9062	-	7	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4162-4167 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_09: AD1060 series random question 9

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	1	0.0 %
AD1061	-	4	0.0 %
AD1062	-	5	0.0 %
AD1063	-	8	0.0 %
AD1064	-	5	0.0 %
AD1065	-	6	0.0 %
AD1067	-	6	0.0 %
AD1068	-	5	0.0 %
AD1072	-	9	0.0 %
AD1075	-	6	0.0 %
AD1076	-	6	0.0 %
AD1085	-	6	0.0 %
AD9062	-	6	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4168-4173 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_10: AD1060 series random question 10

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	6	0.0 %
AD1061	-	6	0.0 %
AD1062	-	5	0.0 %
AD1063	-	4	0.0 %
AD1064	-	5	0.0 %
AD1065	-	8	0.0 %
AD1067	-	5	0.0 %
AD1068	-	8	0.0 %
AD1072	-	9	0.0 %
AD1075	-	1	0.0 %
AD1076	-	5	0.0 %
AD1085	-	3	0.0 %
AD9062	-	8	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4174-4179 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_11: AD1060 series random question 11

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	5	0.0 %
AD1061	-	4	0.0 %
AD1062	-	4	0.0 %

Value	Label	Unweighted Frequency	%
AD1063	-	2	0.0 %
AD1064	-	5	0.0 %
AD1065	-	7	0.0 %
AD1067	-	6	0.0 %
AD1068	-	6	0.0 %
AD1072	-	7	0.0 %
AD1075	-	7	0.0 %
AD1076	-	6	0.0 %
AD1085	-	6	0.0 %
AD9062	-	8	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4180-4185 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_12: AD1060 series random question 12

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

12th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	6	0.0 %
AD1061	-	5	0.0 %
AD1062	-	2	0.0 %
AD1063	-	6	0.0 %
AD1064	-	11	0.0 %
AD1065	-	2	0.0 %
AD1067	-	5	0.0 %
AD1068	-	8	0.0 %
AD1072	-	4	0.0 %
AD1075	-	7	0.0 %
AD1076	-	4	0.0 %
AD1085	-	6	0.0 %
AD9062	-	7	0.0 %

Value	Label	Unweighted Frequency	%
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4186-4191 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060_RANDOM_13: AD1060 series random question 13

[ICPSR NOTE: The 13 items that follow in the questionnaire (AD1060 - AD1072) were randomized by the computer as to the order that they were asked.]

13th mention

Value	Label	Unweighted Frequency	%
-1	-	32238	99.7 %
-9	-	3	0.0 %
-97777	-	6	0.0 %
AD1060	-	8	0.0 %
AD1061	-	6	0.0 %
AD1062	-	2	0.0 %
AD1063	-	4	0.0 %
AD1064	-	8	0.0 %
AD1065	-	10	0.0 %
AD1067	-	5	0.0 %
AD1068	-	6	0.0 %
AD1072	-	6	0.0 %
AD1075	-	4	0.0 %
AD1076	-	5	0.0 %
AD1085	-	3	0.0 %
AD9062	-	6	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 4192-4197 (width: 6; decimal: 0)
Variable Type: character

R01_AD1060: Use / used dissolvable tobacco because: It is / was affordable

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it [is | was] affordable.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	35	0.1 %
2	2 = No	38	0.1 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4198-4203 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1061: Use / used dissolvable tobacco because: People in the media or other public figures use / used it

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . people in the media or other public figures [use | used] it.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	22	0.1 %
2	2 = No	51	0.2 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4204-4209 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1085: Use / used dissolvable tobacco because: Can / could use it in places where smoking cigarettes is / was not allowed

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . I [can | could] use it at times when or in places where smoking cigarettes [isn't | wasn't] allowed.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	51	0.2 %
2	2 = No	20	0.1 %
	Total	**71**	**0.2%**

This variable has 71 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,249**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4210-4215 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1062: Use / used dissolvable tobacco because: It might be less harmful to me than cigarettes

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it might [be | have been] less harmful to me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	34	0.1 %
2	2 = No	38	0.1 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4216-4221 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1075: Use / used dissolvable tobacco because: It might be less harmful to people around me than cigarettes

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it might [be | have been] less harmful to people around me than cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month

(R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	42	0.1 %
2	2 = No	30	0.1 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4222-4227 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD9062: Use / used dissolvable tobacco because: It might less harmful than smokeless tobacco

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it might [be | have been] less harmful than smokeless tobacco, such as snus pouches, loose snus, moist snuff, dip, spit, or chew.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	37	0.1 %
2	2 = No	36	0.1 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4228-4233 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1063: Use / used dissolvable tobacco because: It comes / came in flavors I like / liked

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . dissolvable tobacco [comes | came] in flavors I [like | liked].

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	46	0.1 %
2	2 = No	27	0.1 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4234-4239 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1064: Use / used dissolvable tobacco because: It helps people to quit smoking cigarettes

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . using it helps people quit smoking cigarettes.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	37	0.1 %
2	2 = No	35	0.1 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4240-4245 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1065: Use / used dissolvable tobacco because: It doesn't smell

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it doesn't smell.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	44	0.1 %
2	2 = No	27	0.1 %
	Total	**71**	**0.2%**

This variable has 71 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,249**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4246-4251 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1067: Use / used dissolvable tobacco because: It is / was more acceptable to non-tobacco users

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . it [is | was] more acceptable to non-tobacco users.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1) .

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	38	0.1 %
2	2 = No	35	0.1 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4252-4257 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1068: Use / used dissolvable tobacco because: People who are important to me use / used it

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . people who are important to me [use | used] it.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	23	0.1 %
2	2 = No	50	0.2 %
	Total	**73**	**0.2%**

This variable has 73 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,247**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4258-4263 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1076: Use / used dissolvable tobacco because: No one can tell I am / was using it

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . no one can tell when I [am | was] using it.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	41	0.1 %
2	2 = No	31	0.1 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4264-4269 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1072: Use / used dissolvable tobacco because: The advertising for it appeals / appealed to me

The next questions are about the reasons people use dissolvable tobacco. Please select which reasons [apply to you | applied to you when you used to use dissolvable tobacco.]

I [use | used] dissolvable tobacco because . . . the advertising for dissolvable tobacco [appeals | appealed] to me.

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: GO TO: IF (CURRENT USER OR EXPERIMENTAL CURRENT USER (R01_CURRENT_USER_DISSBL = 1 OR

R01_EXPERIMENTAL_CURRENT_DISSBL = 1)) AND CURRENT USER CIG (R01_CURRENT_USER_CIGS = 1), GO TO R01_AD1086.
ELSE, IF ((CURRENT USER OR EXPERIMENTAL CURRENT USER (R01_CURRENT_USER_DISSBL = 1 OR R01_EXPERIMENTAL_CURRENT_DISSBL = 1)) AND FORMER USER 12 MONTH CIG (R01_FORMER_USER_12MONTH_CIGS = 1)) OR (FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_DISSBL = 1) AND (CURRENT USER CIG (R01_CURRENT_USER_CIGS = 1) OR FORMER USER 12 MONTH CIG (R01_FORMER_USER_12MONTH_CIGS = 1))), GO TO R01_AD1080.
ELSE, GO TO THE NEXT SECTION (SEE NOTE ON PG. V).]

Value	Label	Unweighted Frequency	%
1	1 = Yes	20	0.1 %
2	2 = No	52	0.2 %
	Total	**72**	**0.2%**

This variable has 72 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,248**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4270-4275 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1086: Used dissolvable tobacco at times when could not smoke regular cigarettes in past 30 days

In the past 30 days, have you used dissolvable tobacco at times when or in places where you could not smoke regular cigarettes?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AD1080.]

ASK: Current users and Experimental Current users (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1) who are also Current users of cigarettes (R01_CURRENT_USER_CIGS = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	28	0.1 %
	Total	**47**	**0.1%**

This variable has 47 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32267	99.8 %
	Total	**32,273**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4276-4281 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1087: Frequency with which use dissolvable tobacco at times when could not smoke regular cigarettes

How often do you use dissolvable tobacco at times when or in places where you could not smoke regular cigarettes?

ASK: Current users and Experimental Current users (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1) and respondents who used dissolvable tobacco when they could not smoke regular cigarettes (R01_AD1086=1).

Value	Label	Unweighted Frequency	%
1	1 = Every day	5	0.0 %
2	2 = Some days	10	0.0 %
3	3 = Rarely	4	0.0 %
	Total	**19**	**0.1%**

This variable has 19 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32295	99.9 %
	Total	**32,301**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4282-4287 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1080: Use / used dissolvable tobacco as a way of cutting down on cigarette smoking

[Do | Did] you use dissolvable tobacco as a way of cutting down on your cigarette smoking?

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1) who are also Current users or Former users 12 Month of cigarettes (R01_CURRENT_USER_CIGS = 1 or R01_FORMER_USER_12MONTH_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	24	0.1 %
2	2 = No	30	0.1 %
	Total	**54**	**0.2%**

This variable has 54 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32256	99.8 %
	Total	**32,266**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4288-4293 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1081: Use / used dissolvable tobacco as an alternative to quitting tobacco altogether

[Do | Did] you use dissolvable tobacco as an alternative to quitting tobacco altogether?

ASK: Current users, Experimental Current users, and Former users 12 Month (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_12MONTH_DISSBL = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	31	0.1 %
2	2 = No	40	0.1 %
	Total	**71**	**0.2%**

This variable has 71 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32238	99.7 %
	Total	**32,249**	**99.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4294-4299 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AY0005: Use at least one tobacco product every day

[PROGRAM NOTE: See Box AN1 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

You mentioned that you use [TOBACCO PRODUCT LIST] on some days.

Thinking about [both/all] of these products, do you now use at least one of them every day or are there some days you do not use [either/any] of these products?

ASK: Respondents who are Some day users of more than one tobacco product (R01_SOME_DAY_PRODUCT_COUNT>1) and are not Everyday Users of any products (R01_EVERY_DAY_USER_CIGS = 2 AND R01_EVERY_DAY_USER_ECIG = 2 AND R01_EVERY_DAY_USER_GTRAD = 2 AND R01_EVERY_DAY_USER_GRILLO = 2 AND R01_EVERY_DAY_USER_GFILTR = 2 AND R01_EVERY_DAY_USER_PIPE = 2 AND R01_EVERY_DAY_USER_HOOK = 2 AND R01_EVERY_DAY_USER_SNUS = 2 AND R01_EVERY_DAY_USER_SMKLS = 2 AND R01_EVERY_DAY_USER_DISSBL = 2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = I use at least one of these products every day	48	0.1 %
2	2 = There are some days I don't use either / any of these products	529	1.6 %
	Total	**577**	**1.8%**

This variable has 577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	73	0.2 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31660	98.0 %
	Total	**31,743**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4300-4305 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AY0010_NN: Time to first use of any tobacco product after waking - Number

[PROGRAM NOTE: See Box AN2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

You mentioned that you use [TOBACCO PRODUCT LIST]. How soon after waking do you usually first use any of these products?

[NUMBER OF MINUTES / HOURS]

ASK: Everyday tobacco users who use more than one tobacco product (R01_CURRENT_PRODUCT_COUNT>1).

This variable has 2,543 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-5	-5 = Improbable response removed	42	0.1 %
-1	-1 = Inapplicable	29715	91.9 %
	Total	**29,777**	**92.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4306-4311 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AY0010_UN: Time to first use of any tobacco product after waking - Unit

[UNITS OF RESONSE FOR AY0010_NN]

(If Minutes (1) or Hours (2), Go to Box R01_AN3.)

ASK: Everyday tobacco users who use more than one tobacco product (R01_CURRENT_PRODUCT_COUNT>1).

[NOTE: The value "1" refers to R01_AY0010_UN = minutes, the value "2" refers to R01_AY0010_UN = hours.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	1690	5.2 %
2	2 = Hours	895	2.8 %
	Total	**2,585**	**8.0%**

This variable has 2,585 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29729	92.0 %
	Total	**29,735**	**92.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4312-4317 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AY0015: Has first tobacco product within the first 30 minutes after waking up

Would you say you have your first tobacco product within the first 30 minutes after you wake up?

ASK: Everyday tobacco users who don't know or refuse to answer how soon after waking up (R01_EVERYDAY_USER_TOBACCO = 1 AND R01_AY0010_NN = -8,-7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	8	0.0 %
2	2 = No	3	0.0 %
3	3 = It varies	2	0.0 %
	Total	**13**	**0.0%**

This variable has 13 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,307**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 4318-4323 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_01: Have not considered switching from e-cigarettes to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Have not considered switching from e-cigarettes to another product

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1316	4.1 %
2	2 = Not Marked	24	0.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4324-4329 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_03: Considered switching from e-cigarettes to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1339	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4330-4335 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_04: Considered switching from e-cigarettes to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1340	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4336-4341 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_05: Considered switching from e-cigarettes to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1340	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4342-4347 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_06: Considered switching from e-cigarettes to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	1335	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %

	Missing Data		
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4348-4353 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_07: Considered switching from e-cigarettes to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1336	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4354-4359 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_08: Considered switching from e-cigarettes to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	1337	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4360-4365 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_09: Considered switching from e-cigarettes to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1340	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4366-4371 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307E_10: Considered switching from e-cigarettes to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

E-cigarettes to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	1328	4.1 %
	Total	**1,340**	**4.1%**

This variable has 1,340 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,980**	**95.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 4372-4377 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_01: Have not considered using any products in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1304	4.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	42	0.1 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4378-4383 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_03: Considered using traditional cigars in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use e-cigarettes and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	1343	4.2 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4384-4389 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_04: Considered using cigarillos in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use e-cigarettes and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1346	4.2 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4390-4395 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_05: Considered using filtered cigars in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use e-cigarettes and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1346	4.2 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4396-4401 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_06: Considered using pipes in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use e-cigarettes and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	1340	4.1 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4402-4407 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_07: Considered using hookahs in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use e-cigarettes and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	1334	4.1 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4408-4413 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_08: Considered using snus pouches in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use e-cigarettes and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	1338	4.1 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4414-4419 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_09: Considered using dissolvable tobacco in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use e-cigarettes and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1,

R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1344	4.2 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4420-4425 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306E_10: Considered using smokeless tobacco in addition to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use e-cigarettes and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13	0.0 %
2	2 = Not Marked	1333	4.1 %
	Total	**1,346**	**4.2%**

This variable has 1,346 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30965	95.8 %
	Total	**30,974**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4426-4431 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_01: Have not considered switching from traditional cigars to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another tobacco product from traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	702	2.2 %
2	2 = Not Marked	44	0.1 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4432-4437 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_02: Considered switching from traditional cigars to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25	0.1 %
2	2 = Not Marked	721	2.2 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4438-4443 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_04: Considered switching from traditional cigars to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	746	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4444-4449 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_05: Considered switching from traditional cigars to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	746	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4450-4455 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_06: Considered switching from traditional cigars to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	736	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4456-4461 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_07: Considered switching from traditional cigars to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	742	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4462-4467 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_08: Considered switching from traditional cigars to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	742	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4468-4473 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_09: Considered switching from traditional cigars to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	743	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4474-4479 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307T_10: Considered switching from traditional cigars to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Traditional cigars to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	737	2.3 %
	Total	**746**	**2.3%**

This variable has 746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,574**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4480-4485 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_01: Have not considered using any products in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	689	2.1 %
2	2 = Not Marked	59	0.2 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4486-4491 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_02: Considered using e-cigarettes in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use traditional cigars and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	26	0.1 %
2	2 = Not Marked	722	2.2 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4492-4497 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_04: Considered using cigarillos in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use traditional cigars and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).

The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	747	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4498-4503 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_05: Considered using filtered cigars in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use traditional cigars and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	748	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4504-4509 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_06: Considered using pipes in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use traditional cigars and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.0 %
2	2 = Not Marked	732	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4510-4515 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_07: Considered using hookahs in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use traditional cigars and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	737	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4516-4521 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_08: Considered using snus pouches in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use traditional cigars and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	745	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4522-4527 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_09: Considered using dissolvable tobacco in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use traditional cigars and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	747	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4528-4533 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306T_10: Considered using smokeless tobacco in addition to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use traditional cigars and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	738	2.3 %
	Total	**748**	**2.3%**

This variable has 748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31563	97.7 %
	Total	**31,572**	**97.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 4534-4539 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_01: Have not considered switching from cigarillos to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	959	3.0 %
2	2 = Not Marked	78	0.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4540-4545 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_02: Considered switching from cigarillos to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	32	0.1 %
2	2 = Not Marked	1005	3.1 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4546-4551 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_03: Considered switching from cigarillos to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1036	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4552-4557 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_05: Considered switching from cigarillos to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1037	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4558-4563 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_06: Considered switching from cigarillos to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	20	0.1 %
2	2 = Not Marked	1017	3.1 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4564-4569 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_07: Considered switching from cigarillos to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	1020	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4570-4575 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_08: Considered switching from cigarillos to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1035	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4576-4581 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_09: Considered switching from cigarillos to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1036	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4582-4587 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307G_10: Considered switching from cigarillos to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarillos to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	1027	3.2 %
	Total	**1,037**	**3.2%**

This variable has 1,037 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,283**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4588-4593 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_01: Have not considered using any products in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	929	2.9 %
2	2 = Not Marked	112	0.3 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4594-4599 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_02: Considered using e-cigarettes in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarillos and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	31	0.1 %
2	2 = Not Marked	1010	3.1 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4600-4605 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_03: Considered using traditional cigars in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarillos and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	1039	3.2 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4606-4611 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_05: Considered using filtered cigars in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarillos and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1041	3.2 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4612-4617 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_06: Considered using pipes in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarillos and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1,

R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	40	0.1 %
2	2 = Not Marked	1001	3.1 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4618-4623 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_07: Considered using hookahs in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarillos and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	34	0.1 %
2	2 = Not Marked	1007	3.1 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4624-4629 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_08: Considered using snus pouches in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarillos and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	1036	3.2 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4630-4635 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_09: Considered using dissolvable tobacco in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarillos and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1040	3.2 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4636-4641 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306G_10: Considered using smokeless tobacco in addition to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarillos and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	1029	3.2 %
	Total	**1,041**	**3.2%**

This variable has 1,041 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %

	Missing Data		
-1	-1 = Inapplicable	31272	96.8 %
	Total	**31,279**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 4642-4647 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_01: Have not considered switching from filtered cigars to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered using additional products besides filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	445	1.4 %
2	2 = Not Marked	45	0.1 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4648-4653 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_02: Considered switching from filtered cigars to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	33	0.1 %
2	2 = Not Marked	457	1.4 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4654-4659 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_03: Considered switching from filtered cigars to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	487	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4660-4665 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_04: Considered switching from filtered cigars to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	490	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4666-4671 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_06: Considered switching from filtered cigars to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	487	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4672-4677 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_07: Considered switching from filtered cigars to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	485	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %

	Missing Data		
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4678-4683 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_08: Considered switching from filtered cigars to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	489	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4684-4689 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_09: Considered switching from filtered cigars to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	489	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4690-4695 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307F_10: Considered switching from filtered cigars to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Filtered cigars to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	485	1.5 %
	Total	**490**	**1.5%**

This variable has 490 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,830**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4696-4701 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_01: Have not considered using any products in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	444	1.4 %
2	2 = Not Marked	47	0.1 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4702-4707 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_02: Considered using e-cigarettes in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	31	0.1 %
2	2 = Not Marked	460	1.4 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4708-4713 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_03: Considered using traditional cigars in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	489	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4714-4719 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_04: Considered using cigarillos in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	491	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4720-4725 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_06: Considered using pipes in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	486	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4726-4731 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_07: Considered using hookahs in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	486	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4732-4737 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_08: Considered using snus pouches in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use filtered cigars and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	488	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4738-4743 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_09: Considered using dissolvable tobacco in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use filtered cigars and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	490	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4744-4749 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306F_10: Considered using smokeless tobacco in addition to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use filtered cigars and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	487	1.5 %
	Total	**491**	**1.5%**

This variable has 491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31821	98.5 %
	Total	**31,829**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 4750-4755 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_01: Have not considered switching from pipes to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	248	0.8 %
2	2 = Not Marked	9	0.0 %

Value	Label	Unweighted Frequency	%
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4756-4761 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_02: Considered switching from pipes to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	253	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4762-4767 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_03: Considered switching from pipes to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	257	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4768-4773 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_04: Considered switching from pipes to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	257	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4774-4779 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_05: Considered switching from pipes to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	257	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4780-4785 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_07: Considered switching from pipes to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	254	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4786-4791 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_08: Considered switching from pipes to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	257	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4792-4797 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_09: Considered switching from pipes to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	256	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4798-4803 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307P_10: Considered switching from pipes to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Pipes to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	255	0.8 %
	Total	**257**	**0.8%**

This variable has 257 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,063**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4804-4809 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_01: Have not considered using any products in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

I have not considered using additional products besides pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	242	0.7 %
2	2 = Not Marked	16	0.0 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4810-4815 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_02: Considered using e-cigarettes in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	252	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4816-4821 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_03: Considered using traditional cigars in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	258	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4822-4827 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_04: Considered using cigarillos in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use pipes and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1,

R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	256	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4828-4833 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_05: Considered using filtered cigars in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	257	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4834-4839 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_07: Considered using hookahs in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	255	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4840-4845 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_08: Considered using snus pouches in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use pipes and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	255	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4846-4851 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_09: Considered using dissolvable tobacco in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	258	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4852-4857 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306P_10: Considered using smokeless tobacco in addition to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use pipes and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	256	0.8 %
	Total	**258**	**0.8%**

This variable has 258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32054	99.2 %
	Total	**32,062**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 4858-4863 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_01: Have not considered switching from hookahs to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	905	2.8 %
2	2 = Not Marked	28	0.1 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4864-4869 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_02: Considered switching from hookahs to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	923	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4870-4875 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_03: Considered switching from hookahs to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	932	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4876-4881 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_04: Considered switching from hookahs to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	932	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4882-4887 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_05: Considered switching from hookahs to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	933	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4888-4893 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_06: Considered switching from hookahs to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	924	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4894-4899 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_08: Considered switching from hookahs to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	931	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4900-4905 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_09: Considered switching from hookahs to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	933	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4906-4911 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307H_10: Considered switching from hookahs to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Hookah to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	927	2.9 %
	Total	**933**	**2.9%**

This variable has 933 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,387**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4912-4917 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_01: Have not considered using any products in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	898	2.8 %
2	2 = Not Marked	39	0.1 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4918-4923 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_02: Considered using e-cigarettes in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use hookah and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	10	0.0 %
2	2 = Not Marked	927	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4924-4929 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_03: Considered using traditional cigars in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use hookah and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	934	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4930-4935 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_04: Considered using cigarillos in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use hookah and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	935	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4936-4941 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_05: Considered using filtered cigars in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use hookah and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	936	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4942-4947 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_06: Considered using pipes in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use hookah and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	923	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4948-4953 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_08: Considered using snus pouches in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use hookah and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	936	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4954-4959 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_09: Considered using dissolvable tobacco in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use hookah and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	937	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4960-4965 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306H_10: Considered using smokeless tobacco in addition to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use hookah and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	928	2.9 %
	Total	**937**	**2.9%**

This variable has 937 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31375	97.1 %
	Total	**31,383**	**97.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 4966-4971 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_01: Have not considered switching from snus pouches to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	194	0.6 %
2	2 = Not Marked	6	0.0 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %

	Missing Data		
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 4972-4977 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_02: Considered switching from snus pouches to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3	0.0 %
2	2 = Not Marked	197	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 4978-4983 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_03: Considered switching from snus pouches to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 4984-4989 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_04: Considered switching from snus pouches to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	200	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 4990-4995 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_05: Considered switching from snus pouches to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	200	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 4996-5001 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_06: Considered switching from snus pouches to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5002-5007 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_07: Considered switching from snus pouches to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	200	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %

	Missing Data		
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5008-5013 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_09: Considered switching from snus pouches to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	200	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5014-5019 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307U_10: Considered switching from snus pouches to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Snus to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	200	0.6 %
	Total	**200**	**0.6%**

This variable has 200 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,120**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5020-5025 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_01: Have not considered using any products in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

I have not considered using additional products besides snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	189	0.6 %
2	2 = Not Marked	10	0.0 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5026-5031 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_02: Considered using e-cigarettes in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1,

R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	197	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5032-5037 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_03: Considered using traditional cigars in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	198	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5038-5043 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_04: Considered using cigarillos in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5044-5049 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_05: Considered using filtered cigars in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5050-5055 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_06: Considered using pipes in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use snus and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	195	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5056-5061 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_07: Considered using hookahs in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use snus and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	195	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5062-5067 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_09: Considered using dissolvable tobacco in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5068-5073 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306U_10: Considered using smokeless tobacco in addition to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use snus and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	199	0.6 %
	Total	**199**	**0.6%**

This variable has 199 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32114	99.4 %
	Total	**32,121**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5074-5079 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_01: Have not considered switching from smokeless tobacco to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1352	4.2 %
2	2 = Not Marked	47	0.1 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5080-5085 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_02: Considered switching from smokeless tobacco to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	1385	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5086-5091 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_03: Considered switching from smokeless tobacco to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1398	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %

	Missing Data		
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5092-5097 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_04: Considered switching from smokeless tobacco to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1399	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5098-5103 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_05: Considered switching from smokeless tobacco to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1398	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5104-5109 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_06: Considered switching from smokeless tobacco to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	1395	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5110-5115 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_07: Considered switching from smokeless tobacco to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1398	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5116-5121 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_08: Considered switching from smokeless tobacco to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	22	0.1 %
2	2 = Not Marked	1377	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5122-5127 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307S_09: Considered switching from smokeless tobacco to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Smokeless tobacco to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	1394	4.3 %
	Total	**1,399**	**4.3%**

This variable has 1,399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30902	95.6 %

	Missing Data		
	Total	**30,921**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5128-5133 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_01: Have not considered using any products in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1350	4.2 %
2	2 = Not Marked	56	0.2 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5134-5139 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_02: Considered using e-cigarettes in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	1392	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5140-5145 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_03: Considered using traditional cigars in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1405	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5146-5151 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_04: Considered using cigarillos in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use smokeless tobacco and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1,

R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	1405	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5152-5157 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_05: Considered using filtered cigars in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	1406	4.4 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5158-5163 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_06: Considered using pipes in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	1397	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5164-5169 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_07: Considered using hookahs in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	1401	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %

	Missing Data		
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5170-5175 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_08: Considered using snus pouches in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	1385	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5176-5181 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306S_09: Considered using dissolvable tobacco in addition to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use smokeless tobacco and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	1398	4.3 %
	Total	**1,406**	**4.4%**

This variable has 1,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30902	95.6 %
	Total	**30,914**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5182-5187 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_01: Have not considered switching from dissolvable tobacco to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	12	0.0 %
2	2 = Not Marked	2	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5188-5193 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_02: Considered switching from dissolvable tobacco to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5194-5199 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_03: Considered switching from dissolvable tobacco to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5200-5205 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_04: Considered switching from dissolvable tobacco to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5206-5211 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_05: Considered switching from dissolvable tobacco to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5212-5217 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_06: Considered switching from dissolvable tobacco to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5218-5223 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_07: Considered switching from dissolvable tobacco to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5224-5229 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_08: Considered switching from dissolvable tobacco to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1,

R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5230-5235 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307D_10: Considered switching from dissolvable tobacco to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Dissolvable tobacco to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5236-5241 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_01: Have not considered using any products in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9	0.0 %
2	2 = Not Marked	5	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5242-5247 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_02: Considered using e-cigarettes in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use dissolvable tobacco and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5248-5253 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_03: Considered using traditional cigars in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use dissolvable tobacco and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5254-5259 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_04: Considered using cigarillos in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use dissolvable tobacco and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5260-5265 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_05: Considered using filtered cigars in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use dissolvable tobacco and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5266-5271 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_06: Considered using pipes in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use dissolvable tobacco and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5272-5277 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_07: Considered using hookahs in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use dissolvable tobacco and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	14	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5278-5283 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_08: Considered using snus pouches in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use dissolvable tobacco and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5284-5289 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306D_10: Considered using smokeless tobacco in addition to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use dissolvable tobacco and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	12	0.0 %
	Total	**14**	**0.0%**

This variable has 14 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32300	99.9 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5290-5295 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_01: Have not considered switching from cigarettes to another product

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

I have not considered switching to another product from cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9370	29.0 %
2	2 = Not Marked	892	2.8 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %

	Missing Data		
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5296-5301 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_02: Considered switching from cigarettes to e-cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to e-cigarettes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	619	1.9 %
2	2 = Not Marked	9643	29.8 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5302-5307 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_03: Considered switching from cigarettes to traditional cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to traditional cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	10256	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5308-5313 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_04: Considered switching from cigarettes to cigarillos

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to cigarillos

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	10260	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5314-5319 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_05: Considered switching from cigarettes to filtered cigars

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to filtered cigars

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never

heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	10260	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5320-5325 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_06: Considered switching from cigarettes to pipes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to pipes

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	29	0.1 %
2	2 = Not Marked	10233	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5326-5331 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_07: Considered switching from cigarettes to hookahs

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to hookah

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	35	0.1 %
2	2 = Not Marked	10227	31.6 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %

	Missing Data		
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5332-5337 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_08: Considered switching from cigarettes to snus pouches

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to snus

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	27	0.1 %
2	2 = Not Marked	10235	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5338-5343 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_09: Considered switching from cigarettes to dissolvable tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to dissolvable tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6	0.0 %
2	2 = Not Marked	10256	31.7 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5344-5349 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0307C_10: Considered switching from cigarettes to smokeless tobacco

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered switching from [USEPROD (1-10)] to any of the following products? Choose all that apply.

Cigarettes to smokeless tobacco

ASK: Current users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1).
Ask the question one time for each product in USEPROD(1-10). Each time the question is asked, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about switching from each product the respondent uses to all products they have heard of but never used. This is not asked if respondent has never heard of any other tobacco products.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	179	0.6 %
2	2 = Not Marked	10083	31.2 %
	Total	**10,262**	**31.8%**

This variable has 10,262 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,058**	**68.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5350-5355 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_01: Have not considered using any products in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

I have not considered using additional products besides cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	9521	29.5 %
2	2 = Not Marked	777	2.4 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5356-5361 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_02: Considered using e-cigarettes in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying e-cigarettes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	441	1.4 %
2	2 = Not Marked	9857	30.5 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5362-5367 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_03: Considered using traditional cigars in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying traditional cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.0 %
2	2 = Not Marked	10283	31.8 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5368-5373 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_04: Considered using cigarillos in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying cigarillos

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	10294	31.9 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %

	Missing Data		
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5374-5379 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_05: Considered using filtered cigars in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying filtered cigars

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	10291	31.8 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5380-5385 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_06: Considered using pipes in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying pipes

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	39	0.1 %
2	2 = Not Marked	10259	31.7 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5386-5391 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_07: Considered using hookahs in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary

variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarettes and would consider trying hookah

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	80	0.2 %
2	2 = Not Marked	10218	31.6 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5392-5397 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_08: Considered using snus pouches in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarettes and would consider trying snus

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1,

R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	10277	31.8 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5398-5403 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_09: Considered using dissolvable tobacco in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]?
Choose all that apply.

Use cigarettes and would consider trying dissolvable tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10).
The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	10284	31.8 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5404-5409 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0306C_10: Considered using smokeless tobacco in addition to cigarettes

[PROGRAM NOTE: See Box AN3 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Have you considered using any of the following products in addition to [USEPROD (1-10)]? Choose all that apply.

Use cigarettes and would consider trying smokeless tobacco

ASK: Current and Some day users of [USEPROD(1-10)] (R01_CURRENT_USER_CIGS = 1, R01_CURRENT_USER_ECIG = 1, R01_CURRENT_USER_GTRAD = 1, R01_CURRENT_USER_GRILLO = 1, R01_CURRENT_USER_GFILTR = 1, R01_CURRENT_USER_PIPE = 1, R01_CURRENT_USER_HOOK = 1, R01_CURRENT_USER_SMKLS = 1, R01_CURRENT_USER_SNUS = 1, R01_CURRENT_USER_DISSBL = 1, R01_SOME_DAY_USER_CIGS = 1, R01_SOME_DAY_USER_ECIG = 1, R01_SOME_DAY_USER_GTRAD = 1, R01_SOME_DAY_USER_GRILLO = 1, R01_SOME_DAY_USER_GFILTR = 1, R01_SOME_DAY_USER_PIPE = 1, R01_SOME_DAY_USER_HOOK = 1, R01_SOME_DAY_USER_SMKLS = 1, R01_SOME_DAY_USER_SNUS = 1, R01_SOME_DAY_USER_DISSBL = 1). Ask the question one time for all products in USEPROD(1-10). The question is asked once, fill response options with HNUPROD(1-9).

[PROGRAM NOTE: This question will ask about using products they've heard of in addition to products they use. This is not asked if respondent has never heard of any other tobacco product.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	180	0.6 %
2	2 = Not Marked	10118	31.3 %
	Total	**10,298**	**31.9%**

This variable has 10,298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21981	68.0 %
	Total	**22,022**	**68.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5410-5415 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_ND_DATA_ROUTE: Instrument route in which nicotine dependence data is stored

Value	Label	Unweighted Frequency	%
1	1 = Data in main route: No current established or past 12 month e-cigarette use	16326	50.5 %
2	2 = Data in main route and e-cigarette route (dual or poly users)	2026	6.3 %
3	3 = Data in main route: E-cigarette user	367	1.1 %
	Total	**18,719**	**57.9%**

This variable has 18,719 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,601**	**42.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5416-5421 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -1

R01_AN0010: Consider yourself to be addicted to [tobacco products / specific product]

[PROGRAM NOTE: See Box AN5 (multiple pages) and AN0005 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you consider yourself addicted to [ND FILL2 | tobacco products]?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = No, not at all	6188	19.1 %
2	2 = Yes, somewhat addicted	6273	19.4 %
3	3 = Yes, very addicted	5964	18.5 %
	Total	**18,425**	**57.0%**

This variable has 18,425 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,895**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5422-5427 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0015: Has strong cravings to use / smoke [tobacco products / specific product]

Do you ever heave strong cravings to use / smoke [ND FILL1 | tobacco products]?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	11765	36.4 %
2	2 = No	6671	20.6 %
	Total	**18,436**	**57.0%**

This variable has 18,436 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	13	0.0 %

	Missing Data		
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,884**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5428-5433 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0020: Felt like you really needed to use / smoke [tobacco products / specific product]

Have you ever have felt like you really needed to use / smoke [ND FILL1 | tobacco products]?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	12421	38.4 %
2	2 = No	6013	18.6 %
	Total	**18,434**	**57.0%**

This variable has 18,434 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,886**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5434-5439 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0055: Level of agreement: Finds self reaching for [tobacco products / specific product] without thinking about it

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I find myself reaching for [ND FILL2 | tobacco products] without thinking about it.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or

R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6240	19.3 %
2	2 = 2 on a scale of 1 to 5	2440	7.5 %
3	3 = 3 on a scale of 1 to 5	3332	10.3 %
4	4 = 4 on a scale of 1 to 5	2280	7.1 %
5	5 = Extremely true of me	4115	12.7 %
	Total	**18,407**	**57.0%**

This variable has 18,407 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	30	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,913**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5440-5445 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0025_RANDOM_01: AN0025 series random question 1

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0025	-	18644	57.7 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5446-5451 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_02: AN0025 series random question 2

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1298	4.0 %
AN0035	-	1298	4.0 %
AN0045	-	1349	4.2 %
AN0050	-	1369	4.2 %
AN0060	-	1368	4.2 %
AN0065	-	1339	4.1 %
AN0070	-	1288	4.0 %
AN0075	-	1304	4.0 %
AN0080	-	1364	4.2 %
AN0085	-	1344	4.2 %
AN0090	-	1305	4.0 %
AN0095	-	1335	4.1 %
AN0100	-	1348	4.2 %
AN0255	-	1335	4.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5452-5457 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_03: AN0025 series random question 3

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1367	4.2 %
AN0035	-	1383	4.3 %

Value	Label	Unweighted Frequency	%
AN0045	-	1333	4.1 %
AN0050	-	1337	4.1 %
AN0060	-	1320	4.1 %
AN0065	-	1337	4.1 %
AN0070	-	1405	4.3 %
AN0075	-	1350	4.2 %
AN0080	-	1240	3.8 %
AN0085	-	1339	4.1 %
AN0090	-	1295	4.0 %
AN0095	-	1316	4.1 %
AN0100	-	1324	4.1 %
AN0255	-	1298	4.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5458-5463 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_04: AN0025 series random question 4

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1282	4.0 %
AN0035	-	1336	4.1 %
AN0045	-	1326	4.1 %
AN0050	-	1317	4.1 %
AN0060	-	1313	4.1 %
AN0065	-	1324	4.1 %
AN0070	-	1335	4.1 %
AN0075	-	1353	4.2 %
AN0080	-	1295	4.0 %
AN0085	-	1347	4.2 %
AN0090	-	1346	4.2 %

Value	Label	Unweighted Frequency	%
AN0095	-	1382	4.3 %
AN0100	-	1287	4.0 %
AN0255	-	1401	4.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5464-5469 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_05: AN0025 series random question 5

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1297	4.0 %
AN0035	-	1336	4.1 %
AN0045	-	1307	4.0 %
AN0050	-	1395	4.3 %
AN0060	-	1322	4.1 %
AN0065	-	1354	4.2 %
AN0070	-	1296	4.0 %
AN0075	-	1390	4.3 %
AN0080	-	1316	4.1 %
AN0085	-	1331	4.1 %
AN0090	-	1303	4.0 %
AN0095	-	1342	4.2 %
AN0100	-	1322	4.1 %
AN0255	-	1333	4.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5470-5475 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_06: AN0025 series random question 6

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1383	4.3 %
AN0035	-	1367	4.2 %
AN0045	-	1333	4.1 %
AN0050	-	1322	4.1 %
AN0060	-	1322	4.1 %
AN0065	-	1348	4.2 %
AN0070	-	1308	4.0 %
AN0075	-	1309	4.1 %
AN0080	-	1327	4.1 %
AN0085	-	1311	4.1 %
AN0090	-	1343	4.2 %
AN0095	-	1350	4.2 %
AN0100	-	1327	4.1 %
AN0255	-	1294	4.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5476-5481 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_07: AN0025 series random question 7

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1366	4.2 %
AN0035	-	1316	4.1 %

Value	Label	Unweighted Frequency	%
AN0045	-	1376	4.3 %
AN0050	-	1369	4.2 %
AN0060	-	1406	4.4 %
AN0065	-	1320	4.1 %
AN0070	-	1328	4.1 %
AN0075	-	1322	4.1 %
AN0080	-	1322	4.1 %
AN0085	-	1272	3.9 %
AN0090	-	1274	3.9 %
AN0095	-	1294	4.0 %
AN0100	-	1372	4.2 %
AN0255	-	1307	4.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5482-5487 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_08: AN0025 series random question 8

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1301	4.0 %
AN0035	-	1277	4.0 %
AN0045	-	1320	4.1 %
AN0050	-	1335	4.1 %
AN0060	-	1380	4.3 %
AN0065	-	1354	4.2 %
AN0070	-	1386	4.3 %
AN0075	-	1362	4.2 %
AN0080	-	1380	4.3 %
AN0085	-	1313	4.1 %
AN0090	-	1225	3.8 %

Value	Label	Unweighted Frequency	%
AN0095	-	1309	4.1 %
AN0100	-	1345	4.2 %
AN0255	-	1357	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5488-5493 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_09: AN0025 series random question 9

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1376	4.3 %
AN0035	-	1386	4.3 %
AN0045	-	1320	4.1 %
AN0050	-	1316	4.1 %
AN0060	-	1340	4.1 %
AN0065	-	1257	3.9 %
AN0070	-	1341	4.1 %
AN0075	-	1310	4.1 %
AN0080	-	1318	4.1 %
AN0085	-	1319	4.1 %
AN0090	-	1397	4.3 %
AN0095	-	1311	4.1 %
AN0100	-	1333	4.1 %
AN0255	-	1320	4.1 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5494-5499 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_10: AN0025 series random question 10

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1363	4.2 %
AN0035	-	1287	4.0 %
AN0045	-	1319	4.1 %
AN0050	-	1274	3.9 %
AN0060	-	1360	4.2 %
AN0065	-	1298	4.0 %
AN0070	-	1378	4.3 %
AN0075	-	1283	4.0 %
AN0080	-	1357	4.2 %
AN0085	-	1336	4.1 %
AN0090	-	1398	4.3 %
AN0095	-	1352	4.2 %
AN0100	-	1276	3.9 %
AN0255	-	1363	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5500-5505 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_11: AN0025 series random question 11

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1321	4.1 %
AN0035	-	1366	4.2 %

Value	Label	Unweighted Frequency	%
AN0045	-	1356	4.2 %
AN0050	-	1289	4.0 %
AN0060	-	1295	4.0 %
AN0065	-	1360	4.2 %
AN0070	-	1392	4.3 %
AN0075	-	1284	4.0 %
AN0080	-	1403	4.3 %
AN0085	-	1330	4.1 %
AN0090	-	1336	4.1 %
AN0095	-	1272	3.9 %
AN0100	-	1365	4.2 %
AN0255	-	1275	3.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5506-5511 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_12: AN0025 series random question 12

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

12th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1298	4.0 %
AN0035	-	1325	4.1 %
AN0045	-	1317	4.1 %
AN0050	-	1359	4.2 %
AN0060	-	1313	4.1 %
AN0065	-	1325	4.1 %
AN0070	-	1293	4.0 %
AN0075	-	1362	4.2 %
AN0080	-	1330	4.1 %
AN0085	-	1357	4.2 %
AN0090	-	1408	4.4 %

Value	Label	Unweighted Frequency	%
AN0095	-	1293	4.0 %
AN0100	-	1295	4.0 %
AN0255	-	1369	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5512-5517 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_13: AN0025 series random question 13

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

13th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1309	4.1 %
AN0035	-	1302	4.0 %
AN0045	-	1372	4.2 %
AN0050	-	1329	4.1 %
AN0060	-	1358	4.2 %
AN0065	-	1331	4.1 %
AN0070	-	1289	4.0 %
AN0075	-	1360	4.2 %
AN0080	-	1313	4.1 %
AN0085	-	1327	4.1 %
AN0090	-	1313	4.1 %
AN0095	-	1344	4.2 %
AN0100	-	1350	4.2 %
AN0255	-	1347	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5518-5523 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_14: AN0025 series random question 14

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

14th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1361	4.2 %
AN0035	-	1341	4.1 %
AN0045	-	1329	4.1 %
AN0050	-	1277	4.0 %
AN0060	-	1262	3.9 %
AN0065	-	1347	4.2 %
AN0070	-	1302	4.0 %
AN0075	-	1292	4.0 %
AN0080	-	1318	4.1 %
AN0085	-	1360	4.2 %
AN0090	-	1369	4.2 %
AN0095	-	1370	4.2 %
AN0100	-	1366	4.2 %
AN0255	-	1350	4.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5524-5529 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025_RANDOM_15: AN0025 series random question 15

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

15th mention

Value	Label	Unweighted Frequency	%
-1	-	13595	42.1 %
-9	-	75	0.2 %
-97777	-	6	0.0 %
AN0030	-	1322	4.1 %
AN0035	-	1324	4.1 %

Value	Label	Unweighted Frequency	%
AN0045	-	1287	4.0 %
AN0050	-	1356	4.2 %
AN0060	-	1285	4.0 %
AN0065	-	1350	4.2 %
AN0070	-	1303	4.0 %
AN0075	-	1363	4.2 %
AN0080	-	1361	4.2 %
AN0085	-	1358	4.2 %
AN0090	-	1332	4.1 %
AN0095	-	1374	4.3 %
AN0100	-	1334	4.1 %
AN0255	-	1295	4.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 5530-5535 (width: 6; decimal: 0)
Variable Type: character

R01_AN0025: Level of agreement: Frequently crave [tobacco products / specific product]

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I frequently crave [ND FILL2 | tobacco products].

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5179	16.0 %
2	2 = 2 on a scale of 1 to 5	3030	9.4 %
3	3 = 3 on a scale of 1 to 5	3883	12.0 %
4	4 = 4 on a scale of 1 to 5	2682	8.3 %
5	5 = Extremely true of me	3623	11.2 %
	Total	**18,397**	**56.9%**

This variable has 18,397 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %

	Missing Data		
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,923**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5536-5541 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0030: Level of agreement: Urges keep getting stronger if I don't / still have urges to use / smoke [tobacco products / specific product]

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[My urges keep getting stronger if I don't | I still have urges to] use
[ND FILL1 | tobacco products].

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7447	23.0 %
2	2 = 2 on a scale of 1 to 5	2576	8.0 %
3	3 = 3 on a scale of 1 to 5	3119	9.7 %
4	4 = 4 on a scale of 1 to 5	2133	6.6 %
5	5 = Extremely true of me	3126	9.7 %
	Total	**18,401**	**56.9%**

This variable has 18,401 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,919**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5542-5547 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0035: Level of agreement: [tobacco products / specific product] control me

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

Tobacco products control me.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	10704	33.1 %
2	2 = 2 on a scale of 1 to 5	2235	6.9 %
3	3 = 3 on a scale of 1 to 5	2501	7.7 %
4	4 = 4 on a scale of 1 to 5	1338	4.1 %
5	5 = Extremely true of me	1634	5.1 %
	Total	**18,412**	**57.0%**

This variable has 18,412 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,908**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5548-5553 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0045: Level of agreement: My [tobacco products / specific product] smoking / use is out of control / My urge to smoke / use [tobacco products / specific product] is out of control

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[My [ND FILL4 | tobacco products] is out of control. | My urge to [ND FILL1 | tobacco products]

is out of control.]

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	9426	29.2 %
2	2 = 2 on a scale of 1 to 5	2579	8.0 %
3	3 = 3 on a scale of 1 to 5	2758	8.5 %
4	4 = 4 on a scale of 1 to 5	1494	4.6 %
5	5 = Extremely true of me	2134	6.6 %
	Total	**18,391**	**56.9%**

This variable has 18,391 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	30	0.1 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,929**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5554-5559 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0060: Level of agreement: Usually want to smoke / use [tobacco products / specific product] right after waking up

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I usually want to [ND FILL1 | tobacco products] right after I wake up.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7736	23.9 %

Value	Label	Unweighted Frequency	%
2	2 = 2 on a scale of 1 to 5	1843	5.7 %
3	3 = 3 on a scale of 1 to 5	2206	6.8 %
4	4 = 4 on a scale of 1 to 5	1879	5.8 %
5	5 = Extremely true of me	4751	14.7 %
	Total	**18,415**	**57.0%**

This variable has 18,415 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,905**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5560-5565 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0065: Level of agreement: Can only go a couple of hours without smoking / using [tobacco products / specific product]

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I can only go a couple of hours without [[ND FILL3 | tobacco products] |
wanting to [ND FILL1 | tobacco products]].

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	8905	27.6 %
2	2 = 2 on a scale of 1 to 5	2135	6.6 %
3	3 = 3 on a scale of 1 to 5	2392	7.4 %
4	4 = 4 on a scale of 1 to 5	1777	5.5 %
5	5 = Extremely true of me	3201	9.9 %
	Total	**18,410**	**57.0%**

This variable has 18,410 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,910**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5566-5571 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0050: Level of agreement: Frequently smoke / use [tobacco products / specific product] without thinking about it

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I frequently use [ND FILL1 | tobacco products] | I find myself almost using
[ND FILL3 | tobacco products]] without thinking about it.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7649	23.7 %
2	2 = 2 on a scale of 1 to 5	2482	7.7 %
3	3 = 3 on a scale of 1 to 5	2918	9.0 %
4	4 = 4 on a scale of 1 to 5	2041	6.3 %
5	5 = Extremely true of me	3311	10.2 %
	Total	**18,401**	**56.9%**

This variable has 18,401 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	13595	42.1 %

	Missing Data		
	Total	**13,919**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5572-5577 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0070: Level of agreement: Smoking / using [tobacco products / specific product] really helps me feel better if feeling down

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[ND FILL3 | tobacco products] [really helps | would really help] me feel better if I've been feeling down.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7064	21.9 %
2	2 = 2 on a scale of 1 to 5	2830	8.8 %
3	3 = 3 on a scale of 1 to 5	3398	10.5 %
4	4 = 4 on a scale of 1 to 5	2237	6.9 %
5	5 = Extremely true of me	2877	8.9 %
	Total	**18,406**	**56.9%**

This variable has 18,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,914**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5578-5583 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0075: Level of agreement: Smoking / using [tobacco products / specific product] helps me think better

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[ND FILL3 | tobacco products] helps me think better.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3, GO TO R01_AN0255.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	9922	30.7 %
2	2 = 2 on a scale of 1 to 5	2594	8.0 %
3	3 = 3 on a scale of 1 to 5	2849	8.8 %
4	4 = 4 on a scale of 1 to 5	1448	4.5 %
5	5 = Extremely true of me	1587	4.9 %
	Total	**18,400**	**56.9%**

This variable has 18,400 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,920**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5584-5589 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0255: Level of agreement: Most people I spend time with are tobacco users

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

Most of the people I spend time with are tobacco users.

ASK: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or

R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	5457	16.9 %
2	2 = 2 on a scale of 1 to 5	2911	9.0 %
3	3 = 3 on a scale of 1 to 5	3797	11.7 %
4	4 = 4 on a scale of 1 to 5	2594	8.0 %
5	5 = Extremely true of me	3841	11.9 %
	Total	**18,600**	**57.5%**

This variable has 18,600 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	76	0.2 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,720**	**42.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 5590-5595 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0080: Level of agreement: Would feel alone without my [tobacco products / specific product]

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I would feel alone without my [ND FILL2 | tobacco products].

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	11465	35.5 %
2	2 = 2 on a scale of 1 to 5	2117	6.6 %
3	3 = 3 on a scale of 1 to 5	2050	6.3 %
4	4 = 4 on a scale of 1 to 5	1052	3.3 %

Value	Label	Unweighted Frequency	%
5	5 = Extremely true of me	1713	5.3 %
	Total	**18,397**	**56.9%**

This variable has 18,397 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	31	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,923**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5596-5601 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0085: Level of agreement: Would find it really hard to stop smoking / using [tobacco products / specific product]

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I would find it really hard to stop [ND FILL3 | tobacco products]. | I find it really hard to not [ND FILL1 | tobacco products].]

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	6327	19.6 %
2	2 = 2 on a scale of 1 to 5	2037	6.3 %
3	3 = 3 on a scale of 1 to 5	2599	8.0 %
4	4 = 4 on a scale of 1 to 5	2379	7.4 %
5	5 = Extremely true of me	5067	15.7 %
	Total	**18,409**	**57.0%**

This variable has 18,409 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,911**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5602-5607 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0090: Level of agreement: Would find it hard to stop smoking / using [tobacco products / specific product] for a week

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I would find it hard to stop [ND FILL3 | tobacco products] for a week. | I would find it hard to not [ND FILL1 | tobacco products] for another week.]

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7247	22.4 %
2	2 = 2 on a scale of 1 to 5	1689	5.2 %
3	3 = 3 on a scale of 1 to 5	2165	6.7 %
4	4 = 4 on a scale of 1 to 5	2010	6.2 %
5	5 = Extremely true of me	5293	16.4 %
	Total	**18,404**	**56.9%**

This variable has 18,404 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	30	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,916**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5608-5613 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0095: Level of agreement: After not smoking / using [tobacco products / specific product] for a while, I need to smoke / use [tobacco products / specific product] in order to feel less restless and irritable

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[After not [ND FILL3 | tobacco products] for awhile, I need | I would like] to
[ND FILL1 | tobacco products] to feel less restless and irritable.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	7026	21.7 %
2	2 = 2 on a scale of 1 to 5	2162	6.7 %
3	3 = 3 on a scale of 1 to 5	2887	8.9 %
4	4 = 4 on a scale of 1 to 5	2528	7.8 %
5	5 = Extremely true of me	3803	11.8 %
	Total	**18,406**	**56.9%**

This variable has 18,406 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,914**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5614-5619 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0100: Level of agreement: After not smoking / using [tobacco products / specific product] for a while, I need to smoke / use [tobacco products / specific product] in order to keep self from experiencing any discomfort

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[After not [ND FILL3 | tobacco products] for awhile, I need | I feel like I need] to
[ND FILL1 | tobacco products] in order to keep myself from experiencing any discomfort.

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	8597	26.6 %
2	2 = 2 on a scale of 1 to 5	2513	7.8 %
3	3 = 3 on a scale of 1 to 5	2793	8.6 %
4	4 = 4 on a scale of 1 to 5	1944	6.0 %
5	5 = Extremely true of me	2557	7.9 %
	Total	**18,404**	**56.9%**

This variable has 18,404 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	265	0.8 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,916**	**43.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5620-5625 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0110: Smoking / using [tobacco products / specific product] is causing / caused a health problem or made it worse

Do you believe that [ND FILL3 | tobacco products] [is causing | caused] a health problem
or [making | made] it worse?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or

R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	11160	34.5 %
2	2 = No	7193	22.3 %
	Total	**18,353**	**56.8%**

This variable has 18,353 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	75	0.2 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,967**	**43.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5626-5631 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0812: Gave up or cut down on activities that were enjoyable or important because [tobacco products / specific product] smoking / use was not permitted at activity, in the past 12 months

In the past 12 months, did you give up or cut down on activities that were enjoyable or important to you because [ND FILL4 | tobacco products] were not permitted at the activity?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2436	7.5 %
2	2 = No	15986	49.5 %
	Total	**18,422**	**57.0%**

This variable has 18,422 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	23	0.1 %

	Missing Data		
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,898**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5632-5637 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0813: Found it difficult to keep from smoking / using [tobacco products / specific product] in places where it was prohibited, in the past 12 months

In the past 12 months, did you find it difficult to keep from [ND FILL1 | tobacco products]
in places where it was prohibited?

ASK: If R01_NDSKIP=0, 1, 2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_CURRENT_USER_TOBACCO = 1, GO TO R01_AN0105.
ELSE, IF R01_FORMER_USER_12MONTH_TOBACCO = 1, GO TO BOX R01_4.
ELSE, IF R01_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3: IF R01_CURRENT_USER_TOBACCO = 1, GO TO R01_AN0105.
ELSE, IF R01_FORMER_USER_12MONTH_TOBACCO = 1, GO TO BOX R01_4.
ELSE, IF R01_EXPERIMENTAL_CURRENT_TOBACCO = 1,
GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4006	12.4 %
2	2 = No	14425	44.6 %
	Total	**18,431**	**57.0%**

This variable has 18,431 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	262	0.8 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,889**	**43.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5638-5643 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105_01: [Tobacco products / Specific product] quitting effort: Yes, I have tried to quit completely

In the past 12 months, have you tried to quit [ND FILL3 | tobacco products]? Choose all that apply.

Yes, I have tried to quit completely.

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	3341	10.3 %
2	2 = Not Marked	10983	34.0 %
	Total	**14,324**	**44.3%**

This variable has 14,324 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**17,996**	**55.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5644-5649 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105_02: [Tobacco products / Specific product] quitting effort: Yes, I have tried to quit by reducing or cutting back

In the past 12 months, have you tried to quit [ND FILL3 | tobacco products]? Choose all that apply.

Yes, I have tried to quit by reducing or cutting back.

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	4383	13.6 %
2	2 = Not Marked	9941	30.8 %
	Total	**14,324**	**44.3%**

This variable has 14,324 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**17,996**	**55.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5650-5655 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105_03: [Tobacco products / Specific product] quitting effort: No, I have reduced or cut back instead of trying to quit

In the past 12 months, have you tried to quit [ND FILL3 | tobacco products]? Choose all that apply.

No, I have reduced or cut back instead of trying to quit.

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	2539	7.9 %
2	2 = Not Marked	11785	36.5 %
	Total	**14,324**	**44.3%**

This variable has 14,324 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**17,996**	**55.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5656-5661 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105_04: [Tobacco products / Specific product] quitting effort: No, I have not tried to quit at all

In the past 12 months, have you tried to quit [ND FILL3 | tobacco products]? Choose all that apply.

No, I have not tried to quit at all.

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	5229	16.2 %
2	2 = Not Marked	9095	28.1 %
	Total	**14,324**	**44.3%**

This variable has 14,324 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**17,996**	**55.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5662-5667 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0115: Number of times tried to quit smoking / using [tobacco products / specific product] in past 12 months

[PROGRAM NOTE: See Box 4 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

In total, how many times in the past 12 months have you tried to quit [ND FILL2 | tobacco products] completely?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1).

[GO TO: IF R01_NDSKIP=0 OR 1: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO PROVIDED A VALID RESPONSE IN (R01_AC1009_NN OR R01_AE1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN), GO TO R01_AN0257.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO DID NOT PROVIDE A VALID RESPONSE IN (R01_AC1009_NN AND R01_AE1009_NN AND R01_AG1009TC_NN AND R01_AG1009CG_NN AND R01_AG1009FC_NN AND R01_AP1009_NN AND R01_AH1009_NN AND R01_AS1009SU_NN AND R01_AS1009SM_NN AND R01_AD1009_NN), GO TO R01_AN0145.
ELSE, IF R01_AN0115=0, GO TO R01_AN0330.
ELSE, GO TO R01_AN0120.
IF R01_NDSKIP=2 OR 3: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO PROVIDED A VALID RESPONSE IN (R01_AC1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN), GO TO R01_AN0257.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO DID NOT PROVIDE A VALID

RESPONSE IN (R01_AC1009_NN AND R01_AG1009TC_NN AND R01_AG1009CG_NN AND R01_AG1009FC_NN AND R01_AP1009_NN AND R01_AH1009_NN AND R01_AS1009SU_NN AND R01_AS1009SM_NN AND R01_AD1009_NN), GO TO R01_AN0145.
ELSE, IF R01_AN0115=0, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.
ELSE, GO TO R01_AN0120.]

This variable has 7,705 valid cases out of 32,320 total cases.

- Mean: 4.66
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 5000.00
- Standard Deviation: 67.58

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	92	0.3 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	16	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	24466	75.7 %
	Total	**24,615**	**76.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5668-5673 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0120: Stopped smoking / using [tobacco products / specific product] for one day or longer because you were trying to quit, in the past 12 months

In the past 12 months, have you stopped [ND FILL3 | tobacco products] for one day or longer because you were trying to quit?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105_01=1 OR R01_AN0105_02=1) AND R01_AN0115 >=1).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0120=1, GO TO R01_AN0125.
ELSE, GO TO R01_AN0130.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4657	14.4 %
2	2 = No	790	2.4 %
	Total	**5,447**	**16.9%**

This variable has 5,447 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26862	83.1 %
	Total	**26,873**	**83.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5674-5679 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0125: How many times you stopped smoking / using [tobacco products / specific product] for one day or longer because you were trying to quit in the past 12 months

In the past 12 months, how many times have you stopped [ND FILL3 | tobacco products] for one day or longer because you were trying to quit?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to stop for one day or longer (R01_AN0120=1).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0125=-8 OR -7, GO TO R01_AN0256.
ELSE, GO TO R01_AN0130.]

Value	Label	Unweighted Frequency	%
1	1 = 1 time	1266	3.9 %
2	2 = 2 - 3 times	2155	6.7 %
3	3 = 4 or more times	1230	3.8 %
	Total	**4,651**	**14.4%**

This variable has 4,651 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	27657	85.6 %
	Total	**27,669**	**85.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5680-5685 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0256: Stopped smoking / using [tobacco products / specific product] more than 3 times for one day or longer because you were trying to quit, in the past 12 months

Would you say that in the past 12 months it was more than 3 times that you have stopped [ND FILL3 | tobacco products] for one day or longer because you were trying to quit?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who did not provide number of quit attempt times (R01_AN0125 = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	5	0.0 %
2	2 = No	1	0.0 %
	Total	**6**	**0.0%**

This variable has 6 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32308	100.0 %
	Total	**32,314**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5686-5691 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0130_NN: Length of time you stopped smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months - Number

The last time you stopped [ND FILL3 | tobacco products] in the past 12 months because you were trying to quit, how long did you stop for?

[ENTER NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105_01=1 OR R01_AN0105_02=1) AND R01_AN0115 >=1).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0130_NN = -8 OR -7, GO TO R01_AN0300.]

This variable has 5,353 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	86	0.3 %
-1	-1 = Inapplicable	26862	83.1 %
	Total	**26,967**	**83.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5692-5697 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0130_UN: Length of time you stopped smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months - Unit

[UNITS OF RESPONSE FOR AN0130_NN]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105_01=1 OR R01_AN0105_02=1) AND R01_AN0115 >=1).

[NOTE: The value "1" refers to R01_AN0130_UN = minutes, the value "2" refers to R01_AN0130_UN = Hours, and the value "3" refers R01_AN0130_UN = Days, the value "4" refers to R01_AN0130_UN = Weeks, the value "5" refers to R01_AN0130_UN = Months.]

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0130_NN = -8 OR -7, GO TO R01_AN0300.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	72	0.2 %
2	2 = Hours	573	1.8 %
3	3 = Days	2409	7.5 %
4	4 = Weeks	973	3.0 %
5	5 = Months	1412	4.4 %
	Total	**5,439**	**16.8%**

This variable has 5,439 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	26875	83.2 %
	Total	**26,881**	**83.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5698-5703 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0300: Length of time stopped smoking / using [tobacco products / specific product] the last time you were trying to quit, in the past 12 months: Week measure

Was it more than a week, a week, or less than a week?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who did not provide a duration for the last quit attempt (R01_AN0130_NN = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = More than one week	6	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	3	0.0 %
	Total	**9**	**0.0%**

This variable has 9 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32301	99.9 %
	Total	**32,311**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5704-5709 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0135: Approximate end date of last [tobacco products / specific product] quit attempt

When was the approximate end date of this last quit attempt that lasted [enter duration from AN0130 OR enter response from AN0300]?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who provided a duration for the last quit attempt (R01_AN0130_NN != -8,-7).

This variable has 5,191 valid cases out of 32,320 total cases.

	Missing Data		
	-	27129	83.9 %
	Total	**27,129**	**83.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 5710-5720 (width: 11; decimal: 0)
Variable Type: character
(Range of) Missing Values:

R01_AN0135_VALUE_INFO: Type of response provided for R01_AN0135

Value	Label	Unweighted Frequency	%
1	1 = Date value	5191	16.1 %
	Total	**5,191**	**16.1%**

This variable has 5,191 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	195	0.6 %
-7	-7 = Refused	27	0.1 %
-5	-5 = Improbable response removed	23	0.1 %
-1	-1 = Inapplicable	26878	83.2 %
	Total	**27,129**	**83.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 5721-5726 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0140: Was the duration of last quit attempt reported the longest you went without smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months

In the past 12 months, was [DURATION OF LAST QUIT ATTEMPT] the longest you went without [ND FILL3 | tobacco products] because you were trying to quit?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who provided a duration for the last quit attempt (R01_AN0130_NN != -8, -7).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_CURRENT_USER_TOBACCO = 1 AND R01_AN0140=1, -8 OR -7, GO TO R01_AN0210.
ELSE, IF R01_CURRENT_USER_TOBACCO = 1 AND R01_AN0140=2, GO TO R01_AN0145.
ELSE, GO TO R01_AN0210.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3964	12.3 %
2	2 = No	590	1.8 %
	Total	**4,554**	**14.1%**

This variable has 4,554 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	881	2.7 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26875	83.2 %
	Total	**27,766**	**85.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 5727-5732 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0257: Time since completely quit smoking / using [tobacco products / specific product] is the longest you have gone without smoking / using [tobacco products / specific product] in the past 12 months

You previously mentioned that you stopped [ND FILL3 | tobacco products] [ENTER LENGTH OF TIME SINCE LAST USE IN A^1009] ago. Is this the longest you have gone without [ND FILL3] in the past 12 months?

ASK: If R01_NDSKIP=0 or 1: Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who provided a valid response in (R01_AC1009_NN OR R01_AE1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).
If R01_NDSKIP=2 or 3: Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who provided a valid response in (R01_AC1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=0, 1, 2 or 3: IF R01_AN0257=2, GO TO R01_AN0145.
ELSE, GO TO R01_AN0210.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	825	2.6 %
2	2 = No	260	0.8 %
	Total	**1,085**	**3.4%**

This variable has 1,085 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	92	0.3 %
-8	-8 = Don't know	12	0.0 %

	Missing Data		
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31123	96.3 %
	Total	**31,235**	**96.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5733-5738 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0145_NN: Longest time period for which you stopped smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months - Number

In the past 12 months, what was the longest time you stopped [ND FILL3 | tobacco products]
because you were trying to quit?

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

ASK: If R01_NDSKIP=0 or 1: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140=2 or R01_AN0257=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in (R01_AC1009_NN OR R01_AE1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).
If R01_NDSKIP=2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140=2 or R01_AN0257=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in (R01_AC1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0145_NN=-8 OR -7, GO TO R01_AN0305.
ELSE, GO TO R01_AN0210.]

This variable has 775 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	5	0.0 %
-5	-5 = Improbable response removed	56	0.2 %
-1	-1 = Inapplicable	31464	97.4 %
	Total	**31,545**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5739-5744 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0145_UN: Longest time period for which you stopped smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months - Unit

[UNITS OF RESPONSE FOR AN0145_NN]

ASK: If R01_NDSKIP=0 or 1: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140=2 or R01_AN0257=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in (R01_AC1009_NN OR R01_AE1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).
If R01_NDSKIP=2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140=2 or R01_AN0257=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in (R01_AC1009_NN OR R01_AG1009TC_NN OR R01_AG1009CG_NN OR R01_AG1009FC_NN OR R01_AP1009_NN OR R01_AH1009_NN OR R01_AS1009SU_NN OR R01_AS1009SM_NN OR R01_AD1009_NN).

NOTE: The value "1" refers to R01_AN0145_UN = minutes, the value "2" refers to R01_AN0145_UN = Hours, and the value "3" refers R01_AN0145_UN = Days, the value "4" refers to R01_AN0145_UN = Weeks, the value "5" refers to R01_AN0145_UN = Months.

[GO TO: IF R01_NDSKIP=0, 1, 2 OR 3: IF R01_AN0145_NN=-8 OR -7, GO TO R01_AN0305.
ELSE, GO TO R01_AN0210.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	26	0.1 %
2	2 = Hours	28	0.1 %
3	3 = Days	188	0.6 %
4	4 = Weeks	100	0.3 %
5	5 = Months	489	1.5 %
	Total	**831**	**2.6%**

This variable has 831 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31483	97.4 %
	Total	**31,489**	**97.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 5745-5750 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0305: Longest time you stopped smoking / using [tobacco products / specific product] because you were trying to quit, in the past 12 months - Week measure

Was it more than a week, a week, or less than a week?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not give a duration for their longest quit in the past 12 months (R01_AN0145_NN=-8 or -7).

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_12MOQUITATTEMPT=1, GO TO R01_AN0210.
ELSE, GO TO R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = More than one week	9	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	2	0.0 %
	Total	**11**	**0.0%**

This variable has 11 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	32295	99.9 %
	Total	**32,309**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5751-5756 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0210: Relied on support of friends and family to help when last tried to quit smoking / using [tobacco products / specific product] in past 12 months

[Now we have some questions about different ways that can help people to stop using tobacco. |
Now we have some questions about how you went about completely quitting using tobacco.]

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit]
[ND FILL3 | tobacco products] in the past 12 months, did you rely on the support of friends and family to help you?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters
(R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2146	6.6 %
2	2 = No	4067	12.6 %
	Total	**6,213**	**19.2%**

This variable has 6,213 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,107**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5757-5762 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0215: Used counseling (in-person, telephone or web) or self-help materials when last tried to quit smoking / using [tobacco products / specific product] in past 12 months

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any of the following to help you: counseling, a telephone help line or quit line, books, pamphlets, videos, a quit tobacco clinic, class, or support group, or an internet or web-based program?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	555	1.7 %
2	2 = No	5657	17.5 %
	Total	**6,212**	**19.2%**

This variable has 6,212 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	26090	80.7 %

	Missing Data		
	Total	**26,108**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5763-5768 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_01: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Did not use any different tobacco products

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

I did not use any different tobacco products to help me quit

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4290	13.3 %
2	2 = Not Marked	1900	5.9 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5769-5774 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_02: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Cigarettes

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Cigarettes

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	82	0.3 %
2	2 = Not Marked	6108	18.9 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5775-5780 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_03: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: E-Cigarettes

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

E-cigarettes

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1623	5.0 %
2	2 = Not Marked	4567	14.1 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5781-5786 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_04: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Traditional cigars

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Traditional cigars

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	40	0.1 %
2	2 = Not Marked	6150	19.0 %

Value	Label	Unweighted Frequency	%
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5787-5792 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_05: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Cigarillos

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Cigarillos

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	80	0.2 %
2	2 = Not Marked	6110	18.9 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %

	Missing Data		
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5793-5798 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_06: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Filtered cigars

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Filtered cigars

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	46	0.1 %
2	2 = Not Marked	6144	19.0 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5799-5804 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_07: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Pipe tobacco

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Pipe tobacco

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	14	0.0 %
2	2 = Not Marked	6176	19.1 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5805-5810 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_08: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Hookah

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Hookah

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	63	0.2 %
2	2 = Not Marked	6127	19.0 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5811-5816 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_09: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Snus pouches

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Snus pouches

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	70	0.2 %
2	2 = Not Marked	6120	18.9 %

Value	Label	Unweighted Frequency	%
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5817-5822 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_10: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Smokeless tobacco

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Smokeless tobacco, like dip, chew, or snuff

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	121	0.4 %
2	2 = Not Marked	6069	18.8 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %

	Missing Data		
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5823-5828 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225_11: Used a different tobacco product to help quit smoking / using [tobacco products / specific product] during last quit attempt: Dissolvable tobacco

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Dissolvable tobacco

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 AND (R01_AN0115 >= 1 OR R01_AN0115 = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: IF R01_NDSKIP=0 OR 1, GO TO R01_AN0330.
ELSE, IF R01_NDSKIP=2 OR 3, GO BACK TO R01_AN0005 TO START THE SECOND TIME THROUGH LOOP #1.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	17	0.1 %
2	2 = Not Marked	6173	19.1 %
	Total	**6,190**	**19.2%**

This variable has 6,190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	3	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	26090	80.7 %
	Total	**26,130**	**80.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5829-5834 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0330: Ever used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill

Have you ever used a nicotine patch, gum, inhaler, nasal spray, lozenge, or pill?

ASK: All respondents.

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_12MOQUITATTEMPT=1 AND R01_AN0330=1, GO TO R01_AN0150.
ELSE, IF R01_12MOQUITCUTDOWN=1 AND R01_AN0330=1, GO TO R01_AN0811.
IF R01_EXPERIMENTAL_CURRENT_TOBACCO=1 AND R01_AN0330=1, GO TO R01_AN0811.
ELSE, IF R01_AN0330=1, GO TO R01_AN0307.
ELSE, GO TO R01_AN0331.
IF R01_NDSKIP=2 OR 3: IF R01_12MOQUITATTEMPT=1 AND R01_AN0330=1, GO TO R01_AN0150.
ELSE, IF R01_12MOQUITCUTDOWN=1 AND R01_AN0330=1, GO TO R01_AN0811.
IF R01_EXPERIMENTAL_CURRENT_TOBACCO=1 AND R01_AN0330=1, GO TO R01_AN0811.
ELSE, IF R01_12MOQUITATTEMPTE=1 AND R01_AN0330=1, GO TO R01_AN0150E.
ELSE, IF R01_12MOQUITCUTDOWNE=1 AND R01_AN0330=1, GO TO R01_AN0811E.
ELSE, IF R01_AN0330=1, GO TO R01_AN0307.
ELSE, GO TO R01_AN0331.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6089	18.8 %
2	2 = No	26172	81.0 %
	Total	**32,261**	**99.8%**

This variable has 32,261 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	30	0.1 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**59**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5835-5840 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0150: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill the last time tried to quit smoking / using [tobacco products / specific product] in past 12 months

[PROGRAM NOTE: See Box NDSkipLoop2Strt in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months, did you use a nicotine patch, gum, inhaler, nasal spray, lozenge, or pill?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who have ever

used NRT (R01_AN0330=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=0 or 1: IF R01_AN0150=1, GO TO R01_AN0155.
ELSE, GO TO R01_AN0331.
If R01_NDSKIP=2 or 3: IF R01_AN0150=1, GO TO R01_AN0155.
ELSE, GO TO R01_AN0150E AND START THE SECOND TIME THROUGH LOOP #2.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1617	5.0 %
2	2 = No	1229	3.8 %
	Total	**2,846**	**8.8%**

This variable has 2,846 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29454	91.1 %
	Total	**29,474**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5841-5846 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0155: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill to quit smoking / using [tobacco products / specific product] completely

Did you use the nicotine patch, gum, inhaler, nasal spray lozenge, or pill to quit [ND FILL3 | tobacco products] completely?

ASK: Past year quitters and attempters (12MoQuitAttempt = YES) who used NRT to help them AN0150 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1235	3.8 %
2	2 = No	380	1.2 %
	Total	**1,615**	**5.0%**

This variable has 1,615 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30697	95.0 %
	Total	**30,705**	**95.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5847-5852 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0811: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill to relieve or avoid any bad after-effects after stopping / cutting down on smoking / using [tobacco products / specific product]

Did you use the nicotine patch, gum, inhaler, nasal spray, lozenge or pill to relieve or avoid any bad after effects after you stopped or cut down on your [ND FILL4 | tobacco products]?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them quit (R01_AN0150=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1) and Experimental Current users (R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) who have ever used NRT (R01_AN0330=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1759	5.4 %
2	2 = No	893	2.8 %
	Total	**2,652**	**8.2%**

This variable has 2,652 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	29653	91.7 %
	Total	**29,668**	**91.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5853-5858 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_01: Medication used last time tried to quit smoking / using [tobacco products / specific product]: Nicotine patch

[PROGRAM NOTE: See Box NDSkipLoop2GOTO in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

Nicotine patch

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	952	2.9 %
2	2 = Not Marked	625	1.9 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5859-5864 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_02: Medication used last time tried to quit smoking / using [tobacco products / specific product]: Nicotine gum

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

Nicotine gum

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	507	1.6 %
2	2 = Not Marked	1070	3.3 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5865-5870 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_03: Medication used last time tried to quit smoking / using [tobacco products / specific product]: Nicotine inhaler

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

Nicotine inhaler

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	37	0.1 %
2	2 = Not Marked	1540	4.8 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5871-5876 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_04: Medication used last time tried to quit smoking / using [tobacco products / specific product]: Nicotine nasal spray

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

Nicotine nasal spray

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	1572	4.9 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5877-5882 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_05: Medication used last time tried to quit smoking / using [tobacco products / specific product]: Nicotine lozenge or pill

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

Nicotine lozenge or pill

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	260	0.8 %
2	2 = Not Marked	1317	4.1 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5883-5888 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160_06: Medication used last time tried to quit smoking / using [tobacco products / specific product]: None of the above

Which medication did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL3] | tobacco products]? Choose all that apply.

None of the above

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0160_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165.
IF R01_NDSKIP=2 OR 3: IF R01_AN0160_06=1, GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.
ELSE, GO TO R01_AN0165.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	153	0.5 %
2	2 = Not Marked	1424	4.4 %
	Total	**1,577**	**4.9%**

This variable has 1,577 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30736	95.1 %
	Total	**30,743**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 5889-5894 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0165_NN: Length of time used nicotine medication during last [tobacco products / specific product] quit attempt - Number

In total, [during the time you tried to quit | during the last time you tried to quit | during your last quit attempt when you stopped] [ND FILL3 | tobacco products] [completely], how long did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1 and R01_AN0160_06!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0170.
IF R01_NDSKIP=2 OR 3: GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.]

This variable has 1,387 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	36	0.1 %
-1	-1 = Inapplicable	30886	95.6 %
	Total	**30,933**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5895-5900 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0165_UN: Length of time used nicotine medication during last [tobacco products / specific product] quit attempt - Unit

[UNITS OF RESPONSE FOR AN0165_NN]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used NRT to help them (R01_AN0150=1 and R01_AN0160_06!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AN0165_UN = Days, the value "2" refers to R01_AN0165_UN = Months, and the value "3" refers R01_AN0165_UN = Years.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0170.
IF R01_NDSKIP=2 OR 3: GO BACK TO R01_AN0150E TO START THE SECOND TIME THROUGH LOOP #2.]

Value	Label	Unweighted Frequency	%
1	1 = Days	988	3.1 %
2	2 = Months	400	1.2 %
3	3 = Years	35	0.1 %
	Total	**1,423**	**4.4%**

This variable has 1,423 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30891	95.6 %
	Total	**30,897**	**95.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5901-5906 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0170: Currently using nicotine patch, gum, inhaler, nasal spray, lozenge or pill

Are you currently using a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AN0307.)

ASK: Past year quitters and attempters who used NRT to help them ((R01_12MoQuitAttempt=1 AND R01_AN0150=1) OR (R01_12MoQuitAttemptE=1 AND R01_AN0150E=1)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	214	0.7 %
2	2 = No	2629	8.1 %
	Total	**2,843**	**8.8%**

This variable has 2,843 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29456	91.1 %
	Total	**29,477**	**91.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 5907-5912 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0251_NN: How long you have been using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Number

About how long have you been using the nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt= OR R01_12MoQuitAttemptE=1) who are currently using NRT (R01_AN0170=1).

This variable has 213 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32100	99.3 %
	Total	**32,107**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 5913-5918 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0251_UN: How long you have been using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Unit

[UNITS OF RESPONSE FOR AN0251_NN]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt= OR R01_12MoQuitAttemptE=1) who are currently using NRT (R01_AN0170=1).

[NOTE: The value "1" refers to R01_AN0251_UN = Days, the value "2" refers to R01_AN0251_UN = Months, and the value "3" refers R01_AN0251_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	104	0.3 %
2	2 = Months	87	0.3 %
3	3 = Years	23	0.1 %
	Total	**214**	**0.7%**

This variable has 214 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32100	99.3 %

	Missing Data		
	Total	**32,106**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 5919-5924 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0307: When you last used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill

When did you last use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

(If in the past hour (1), Go to AN0309.
If 3+ days ago (5), Go to AN0175.
If Don't Know (-8) or Refused (-7), Go to AN0331.)

ASK: Respondents who have ever used NRT (AN0330 = 1).

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	99	0.3 %
2	2 = Sometime today	147	0.5 %
3	3 = Yesterday	122	0.4 %
4	4 = Day before yesterday	55	0.2 %
5	5 = Three or more days ago	5212	16.1 %
	Total	**5,635**	**17.4%**

This variable has 5,635 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	362	1.1 %
-7	-7 = Refused	92	0.3 %
-1	-1 = Inapplicable	26225	81.1 %
	Total	**26,685**	**82.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 5925-5930 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0308: Time period of day when you last used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill

When you last used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill [FILL BASED ON AN0307], was it in the . . .

ASK: Respondents who have used NRT today, yesterday, or the day before yesterday (AN0307 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	167	0.5 %
2	2 = Afternoon	90	0.3 %
3	3 = Evening	65	0.2 %
	Total	**322**	**1.0%**

This variable has 322 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31990	99.0 %
	Total	**31,998**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5931-5936 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0309: Number of nicotine patches, gum, inhaler, nasal spray, lozenges or pills used today / yesterday / the day before yesterday

When you used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill [FILL BASED ON AN0307], how many did you use?

ASK: Respondents who have used NRT in past hour, today, yesterday or the day before yesterday (AN0307 = 1 or 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: PAST YEAR QUITTERS AND ATTEMPTERS (12MOQUITATTEMPT = YES) WHO USED NRT THREE OR MORE DAYS AGO (AN0307 > 4), GO TO AN0175.
ELSE, GO TO AN0331.]

This variable has 419 valid cases out of 32,320 total cases.

- Mean: 2.35
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 99.00

- Standard Deviation: 6.81

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	31891	98.7 %
	Total	**31,901**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5937-5942 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0175_NN: How long ago you stopped using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Number

How long ago did you stop using the nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used NRT three or more days ago (R01_AN0307 > 4).

This variable has 2,344 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	12	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	4	0.0 %
-5	-5 = Improbable response removed	22	0.1 %
-1	-1 = Inapplicable	29911	92.5 %
	Total	**29,976**	**92.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5943-5948 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0175_UN: How long ago you stopped using nicotine patch, gum, inhaler, nasal spray, lozenge or pill - Unit

[UNITS OF RESPONSE FOR AN0175_NN]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used

NRT three or more days ago (R01_AN0307 > 4).

[NOTE: The value "1" refers to R01_AN0175_UN = Days, the value "2" refers to R01_AN0175_UN = Months, and the value "3" refers R01_AN0175_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	215	0.7 %
2	2 = Months	970	3.0 %
3	3 = Years	1181	3.7 %
	Total	**2,366**	**7.3%**

This variable has 2,366 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29948	92.7 %
	Total	**29,954**	**92.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 5949-5954 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0331: Ever use any of the following prescription drugs: Chantix, varenicline, Wellbutrin, Zyban or buproprion

Have you ever used any of the following prescription drugs: Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

ASK: All respondents.

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_12MOQUITATTEMPT=1 AND R01_AN0331=1, GO TO R01_AN0180.
ELSE, IF R01_12MOQUITATTEMPT=1 AND R01_AN0331=2, -8 OR -7, GO TO BOX R01_AN4.
ELSE, IF R01_AN0331=1, GO TO R01_AN0327.
ELSE, IF CURRENT USER, GO TO R01_AN0230.
ELSE, GO TO R01_AR0141.
IF R01_NDSKIP=2 OR 3: IF R01_12MOQUITATTEMPT=1 AND R01_AN0331=1, GO TO R01_AN0180.
ELSE, R01_12MOQUITATTEMPTE=1 AND R01_AN0331=1, GO TO R01_AN0180E.
ELSE, IF (R01_12MOQUITATTEMPT=1 OR R01_12MOQUITATTEMPTE=1) AND R01_AN0331=2, -8 OR -7, GO TO BOX R01_AN4.
ELSE, IF R01_AN0331=1, GO TO R01_AN0327.
ELSE, IF CURRENT USER, GO TO R01_AN0230.
ELSE, GO TO R01_AR0141.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3362	10.4 %
2	2 = No	28869	89.3 %
	Total	**32,231**	**99.7%**

This variable has 32,231 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	59	0.2 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**89**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 5955-5960 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0180: Used a prescription drug the last time tried to quit smoking / using [tobacco products / specific product] in past 12 months

Thinking back to [the time you tried to quit I the last time you tried to quit | when you quit]
[ND FILL3 | tobacco products] in the past 12 months, did you use Chantix, varenicline, Wellbutrin,
Zyban, or bupropion?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who have ever used a prescription drug to stop smoking (R01_AN0331=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: : If R01_NDSKIP=0 or 1: IF R01_AN0180=1, GO TO R01_AN0185.
ELSE, GO TO BOX R01_AN4.
If R01_NDSKIP=2 or 3: IF R01_AN0180=1, GO TO R01_AN0185.
ELSE, GO TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	710	2.2 %
2	2 = No	757	2.3 %
	Total	**1,467**	**4.5%**

This variable has 1,467 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	11	0.0 %

	Missing Data		
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30835	95.4 %
	Total	**30,853**	**95.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 5961-5966 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0185: Used a prescription drug to quit smoking / using [tobacco products / specific product] completely

Did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion to quit [ND FILL3 | tobacco products] completely?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	580	1.8 %
2	2 = No	130	0.4 %
	Total	**710**	**2.2%**

This variable has 710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31604	97.8 %
	Total	**31,610**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5967-5972 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190_01: Prescription drug used the last time tried to quit / when quit smoking / using [tobacco products / specific product]: Chantix or varenicline

Which prescription drug did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL 3 | tobacco products]? Choose all that apply.

Chantix or varenicline

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0190_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195.
IF R01_NDSKIP=2 OR 3: IF R01_AN0190_03=1, GO BACK TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.
ELSE, GO TO R01_AN0195.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	472	1.5 %
2	2 = Not Marked	238	0.7 %
	Total	**710**	**2.2%**

This variable has 710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31604	97.8 %
	Total	**31,610**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5973-5978 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190_02: Prescription drug used the last time tried to quit / when quit smoking / using [tobacco products / specific product]: Wellbutrin, Zyban, or bupropion

Which prescription drug did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL 3 | tobacco products]? Choose all that apply.

Wellbutrin, Zyban, or bupropion

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0190_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195.
IF R01_NDSKIP=2 OR 3: IF R01_AN0190_03=1, GO BACK TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.
ELSE, GO TO R01_AN0195.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	268	0.8 %
2	2 = Not Marked	442	1.4 %
	Total	**710**	**2.2%**

This variable has 710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31604	97.8 %
	Total	**31,610**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5979-5984 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190_03: Prescription drug used the last time tried to quit / when quit smoking / using [tobacco products / specific product]: None of the above

Which prescription drug did you use [the time you tried to quit [ND FILL3 | tobacco products] | the last time you tried to quit [ND FILL3 | tobacco products] | when you quit [ND FILL 3 | tobacco products]? Choose all that apply.

None of the above

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0190_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195.
IF R01_NDSKIP=2 OR 3: IF R01_AN0190_03=1, GO BACK TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.
ELSE, GO TO R01_AN0195.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21	0.1 %
2	2 = Not Marked	689	2.1 %
	Total	**710**	**2.2%**

This variable has 710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31604	97.8 %
	Total	**31,610**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 5985-5990 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0195_NN: Length of time used Chantix, varenicline, Wellbutrin, Zyban, or bupropion during last [tobacco products / specific product] quit attempt - Number

In total, [during the time you tried to quit | during the last time you tried to quit | during your last quit attempt when you stopped] [ND FILL3 | tobacco products] [completely], how long did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion]?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1 and R01_AN0190_03!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0200.
IF R01_NDSKIP=2 OR 3: GO BACK TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.]

This variable has 640 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	42	0.1 %
-1	-1 = Inapplicable	31625	97.8 %
	Total	**31,680**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 5991-5996 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0195_UN: Length of time used Chantix, varenicline, Wellbutrin, Zyban, or bupropion during last [tobacco products / specific product] quit attempt - Unit

[UNITS OF RESPONSE FOR AN0195_NN]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past year quitters and attempters (R01_12MoQuitAttempt=1) who used a prescription drug to help them (R01_AN0180=1 and R01_AN0190_03!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AN0195_UN = Days, the value "2" refers to R01_AN0195_UN = Months, and the value "3" refers R01_AN0195_UN = Years.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0200.
IF R01_NDSKIP=2 OR 3: GO BACK TO R01_AN0180E TO START THE SECOND TIME THROUGH LOOP #3.]

Value	Label	Unweighted Frequency	%
1	1 = Days	284	0.9 %
2	2 = Months	344	1.1 %
3	3 = Years	54	0.2 %
	Total	**682**	**2.1%**

This variable has 682 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31632	97.9 %
	Total	**31,638**	**97.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 5997-6002 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0200: Currently using Chantix, varenicline, Wellbutrin, Zyban, or bupropion

Are you currently using Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AN0327.)

ASK: Past year quitters and attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180=1 OR R01_AN0180E=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	151	0.5 %
2	2 = No	559	1.7 %
	Total	**710**	**2.2%**

This variable has 710 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31604	97.8 %
	Total	**31,610**	**97.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6003-6008 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0252_NN: How long you have been using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Number

About how long have you been using Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180=1 OR R01_AN0180E=1) and are currently using a prescription drug (R01_AN0200=1).

This variable has 149 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	32163	99.5 %
	Total	**32,171**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6009-6014 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0252_UN: How long you have been using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Unit

[UNITS OF RESPONSE FOR AN0252_NN]

ASK: Past year quitters and attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used

a prescription drug to help them (R01_AN0180=1 OR R01_AN0180E=1) and are currently using a prescription drug (R01_AN0200=1).

[NOTE: The value "1" refers to R01_AN0252_UN = Days, the value "2" refers to R01_AN0252_UN = Months, and the value "3" refers R01_AN0252_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	43	0.1 %
2	2 = Months	56	0.2 %
3	3 = Years	52	0.2 %
	Total	**151**	**0.5%**

This variable has 151 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32163	99.5 %
	Total	**32,169**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6015-6020 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0327: When did you last use Chantix, varenicline, Wellbutrin, Zyban or bupropion

When did you last use Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

(If in the past hour (1), Go to AN0329.
If 3+ days ago (5), Go to AN0205.
If Don't Know (-8) or Refused (-7), Go to Box AN4.)

ASK: Respondents who have ever used a stop smoking prescription drug (AN0331 = 1).

Value	Label	Unweighted Frequency	%
1	1 = In the past hour	50	0.2 %
2	2 = Sometime today	303	0.9 %
3	3 = Yesterday	84	0.3 %
4	4 = Day before yesterday	12	0.0 %
5	5 = Three or more days ago	2718	8.4 %
	Total	**3,167**	**9.8%**

This variable has 3,167 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	148	0.5 %
-7	-7 = Refused	47	0.1 %
-1	-1 = Inapplicable	28952	89.6 %
	Total	**29,153**	**90.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6021-6026 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0328: Time period of day when you last used Chantix, varenicline, Wellbutrin, Zyban or bupropion

When you last used Chantix, varenicline, Wellbutrin, Zyban, or bupropion [FILL BASED ON AN0327], was it in the . . . ?

ASK: Respondents who have taken a prescription drug to stop smoking today, yesterday or the day before yesterday (AN0327 = 2 or 3 or 4).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Morning	321	1.0 %
2	2 = Afternoon	23	0.1 %
3	3 = Evening	55	0.2 %
	Total	**399**	**1.2%**

This variable has 399 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31915	98.7 %
	Total	**31,921**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6027-6032 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0329: Number of Chantix, varenicline, Wellbutrin, Zyban or bupropion taken today / yesterday / the day before yesterday

When you used Chantix, varenicline, Wellbutrin, Zyban, or bupropion [FILL BASED ON AN0327], how many did you take?

ASK: Respondents who have used a prescription drug to stop smoking in past hour, today, yesterday or the day before yesterday (AN0327 = 1 or 2 or 3 or 4).

[GO TO: IF R01_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R01_AX0006.
ELSE, IF PAST YEAR QUITTERS AND ATTEMPTERS (R01_12MOQUITATTEMPT=1 OR R01_12MOQUITATTEMPTE=1) WHO USED A PRESCRIPTION DRUG THREE OR MORE DAYS AGO (R01_AN0327=5), GO TO R01_AN0205.
ELSE, IF PAST YEAR QUITTERS AND ATTEMPTERS (R01_12MOQUITATTEMPT=1 OR R01_12MOQUITATTEMPTE=1) WHO DID NOT USE A PRESCRIPTION DRUG TO HELP THEM (R01_AN0180=2 OR R01_AN0180E=2), GO TO BOX R01_AN4.
ELSE, GO TO R01_AR0141.]

This variable has 447 valid cases out of 32,320 total cases.

- Mean: 1.62
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 3.41

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31865	98.6 %
	Total	**31,873**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6033-6038 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0205_NN: How long ago you stopped using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Number

How long ago did you stop using Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used a prescription drug three or more days ago (R01_AN0327=5).

This variable has 1,182 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	9	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	31111	96.3 %
	Total	**31,138**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6039-6044 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0205_UN: How long ago you stopped using Chantix, varenicline, Wellbutrin, Zyban, or bupropion - Unit

[UNITS OF RESPONSE FOR AN0205_NN]

ASK: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1 OR R01_12MoQuitAttemptE=1) who used a prescription drug three or more days ago (R01_AN0327=5).

[NOTE: The value "1" refers to R01_AN0205_UN = Days, the value "2" refers to R01_AN0205_UN = Months, and the value "3" refers R01_AN0205_UN = Years.]

Value	Label	Unweighted Frequency	%
1	1 = Days	48	0.1 %
2	2 = Months	357	1.1 %
3	3 = Years	781	2.4 %
	Total	**1,186**	**3.7%**

This variable has 1,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31128	96.3 %
	Total	**31,134**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6045-6050 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0804_RANDOM_01: AN0804 series random question 1

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0804	-	10418	32.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6051-6056 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804_RANDOM_02: AN0804 series random question 2

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1661	5.1 %
AN0806	-	1764	5.5 %
AN0807	-	1807	5.6 %
AN0808	-	1772	5.5 %
AN0809	-	1721	5.3 %
AN0810	-	1693	5.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6057-6062 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804_RANDOM_03: AN0804 series random question 3

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1750	5.4 %
AN0806	-	1624	5.0 %
AN0807	-	1784	5.5 %
AN0808	-	1699	5.3 %
AN0809	-	1804	5.6 %
AN0810	-	1757	5.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6063-6068 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804_RANDOM_04: AN0804 series random question 4

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1738	5.4 %
AN0806	-	1780	5.5 %
AN0807	-	1700	5.3 %
AN0808	-	1815	5.6 %
AN0809	-	1632	5.0 %
AN0810	-	1753	5.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6069-6074 (width: 6; decimal: 0)

Variable Type: character

R01_AN0804_RANDOM_05: AN0804 series random question 5

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1741	5.4 %
AN0806	-	1740	5.4 %
AN0807	-	1729	5.3 %
AN0808	-	1745	5.4 %
AN0809	-	1771	5.5 %
AN0810	-	1692	5.2 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6075-6080 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804_RANDOM_06: AN0804 series random question 6

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1793	5.5 %
AN0806	-	1707	5.3 %
AN0807	-	1687	5.2 %
AN0808	-	1705	5.3 %
AN0809	-	1770	5.5 %
AN0810	-	1756	5.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6081-6086 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804_RANDOM_07: AN0804 series random question 7

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	21805	67.5 %
-9	-	91	0.3 %
-97777	-	6	0.0 %
AN0805	-	1735	5.4 %
AN0806	-	1803	5.6 %
AN0807	-	1711	5.3 %
AN0808	-	1682	5.2 %
AN0809	-	1720	5.3 %
AN0810	-	1767	5.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6087-6092 (width: 6; decimal: 0)
Variable Type: character

R01_AN0804: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Felt depressed

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . feel depressed?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2757	8.5 %
2	2 = No	7489	23.2 %

Value	Label	Unweighted Frequency	%
	Total	**10,246**	**31.7%**

This variable has 10,246 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,074**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6093-6098 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0805: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Had difficulty falling asleep or staying asleep

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . have difficulty falling asleep or staying asleep?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3437	10.6 %
2	2 = No	6823	21.1 %
	Total	**10,260**	**31.7%**

This variable has 10,260 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,060**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6099-6104 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0806: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Had difficulty concentrating

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . have difficulty concentrating?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1)

Value	Label	Unweighted Frequency	%
1	1 = Yes	3417	10.6 %
2	2 = No	6836	21.2 %
	Total	**10,253**	**31.7%**

This variable has 10,253 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,067**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6105-6110 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0807: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Ate more than usual or gained weight

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . eat more than usual or gain weight?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to

cut down (R01_12MoQuitCutdown=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4869	15.1 %
2	2 = No	5387	16.7 %
	Total	**10,256**	**31.7%**

This variable has 10,256 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,064**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6111-6116 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0808: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Became easily irritated, angry or frustrated

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . become easily irritated, angry, or frustrated?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	6106	18.9 %
2	2 = No	4144	12.8 %
	Total	**10,250**	**31.7%**

This variable has 10,250 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	18	0.1 %

	Missing Data		
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,070**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6117-6122 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0809: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Felt anxious or nervous

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . feel anxious or nervous?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	5391	16.7 %
2	2 = No	4863	15.0 %
	Total	**10,254**	**31.7%**

This variable has 10,254 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,066**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6123-6128 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0810: Effect of quitting / cutting back [tobacco products / specific product] smoking / usage in past 12 months: Felt more restless than usual

The next questions ask about how you felt within days after [the time you tried to quit | the

last time you tried to quit | when you quit] [ND FILL3 | tobacco products] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | tobacco products] in the past 12 months, did you . . . feel more restless than usual?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttempt=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdown=1).

[GO TO: IF R01_NDSKIP=0 OR 1: IF CURRENT USER (R01_CURRENT_USER_TOBACCO = 1), GO TO R01_AN0230.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1), GO TO R01_AX0006.
IF R01_NDSKIP=2 OR 3: IF CURRENT USER (R01_CURRENT_USER_TOBACCO = 1), GO TO R01_AN0230.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1),
GO BACK TO R01_AN0804E TO START SECOND TIME THROUGH LOOP #4.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	5201	16.1 %
2	2 = No	5051	15.6 %
	Total	**10,252**	**31.7%**

This variable has 10,252 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	95	0.3 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	21927	67.8 %
	Total	**22,068**	**68.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6129-6134 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0230: Level of interest in quitting smoking / using [tobacco products / specific product] on a scale of 1 to 10 (low to high)

Overall, on a scale from 1 to 10 where 1 is not at all interested and 10 is extremely interested, how interested are you in quitting [ND FILL4 | tobacco products]? Please enter a number from 1 to 10.

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not at all interested	593	1.8 %
2	2 = 2 on a scale of 1 to 10	327	1.0 %
3	3 = 3 on a scale of 1 to 10	484	1.5 %
4	4 = 4 on a scale of 1 to 10	393	1.2 %

Value	Label	Unweighted Frequency	%
5	5 = 5 on a scale of 1 to 10	1195	3.7 %
6	6 = 6 on a scale of 1 to 10	605	1.9 %
7	7 = 7 on a scale of 1 to 10	841	2.6 %
8	8 = 8 on a scale of 1 to 10	1185	3.7 %
9	9 = 9 on a scale of 1 to 10	642	2.0 %
10	10 = Extremely Interested	2913	9.0 %
	Total	**9,178**	**28.4%**

This variable has 9,178 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	5193	16.1 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**23,142**	**71.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6135-6140 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0235: Plans to quit smoking / using [tobacco products / specific product] for good

Do you plan to ever quit [ND FILL3 | tobacco products] for good?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0235=1, GO TO R01_AN0240.
ELSE, GO TO R01_AX0006.
IF R01_NDSKIP=2 OR 3: IF R01_AN0235=1, GO TO R01_AN0240.
ELSE, GO BACK TO R01_AN0804E TO START THE SECOND TIME THROUGH LOOP #4.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	8133	25.2 %
2	2 = No	997	3.1 %
	Total	**9,130**	**28.2%**

This variable has 9,130 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	5193	16.1 %

	Missing Data		
-8	-8 = Don't know	48	0.1 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	17923	55.5 %
	Total	**23,190**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6141-6146 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0240: Time-frame when planning to quit smoking / using [tobacco products / specific product] for good

When do you plan to quit [ND FILL3 | tobacco products] for good?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who say they plan to quit for good (R01_AN0235=1).

[GO TO: IF R01_NDSKIP=0 OR 1: IF R01_AN0240=1, 2 OR 3, GO TO R01_AN0245.
ELSE, GO TO R01_AX0006.
IF R01_NDSKIP=2 OR 3: IF R01_AN0240=1, 2 OR 3, GO TO R01_AN0245.
ELSE, GO BACK TO R01_AN0804E TO START THE SECOND TIME THROUGH LOOP #4.]

Value	Label	Unweighted Frequency	%
1	1 = In the next 7 days	869	2.7 %
2	2 = In the next 30 days	945	2.9 %
3	3 = In the next 6 months	1628	5.0 %
4	4 = In the next year	2647	8.2 %
5	5 = More than one year from now	1793	5.5 %
	Total	**7,882**	**24.4%**

This variable has 7,882 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	198	0.6 %
-7	-7 = Refused	53	0.2 %
-1	-1 = Inapplicable	24181	74.8 %
	Total	**24,438**	**75.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6147-6152 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0245: Likeliness of succeeding if tried to quit smoking / using [tobacco products / specific product] altogether in next 6 months

If you did try to quit [ND FILL3 | tobacco products] altogether in the next 6 months, how likely do you think you would be to succeed?

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have some interest in quitting in the next 6 months (R01_AN0240<=3 and R01_AN0240 != -8 or -7).

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AX0006.
IF R01_NDSKIP=2 OR 3: GO BACK TO R01_AN0804E TO START THE SECOND TIME THROUGH LOOP #4.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all likely	84	0.3 %
2	2 = A little likely	405	1.3 %
3	3 = Somewhat likely	1404	4.3 %
4	4 = Very likely	1539	4.8 %
	Total	**3,432**	**10.6%**

This variable has 3,432 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	28872	89.3 %
	Total	**28,888**	**89.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 6153-6158 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0006: If you had to do it over again, would you have started using tobacco

In you had to do it over again, would you have ever started using tobacco?

ASK: Current users, Former users 12 Month, and Experimental Current users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Definitely would not	10251	31.7 %
2	2 = Probably would not	4314	13.3 %
3	3 = Probably would	3393	10.5 %

Value	Label	Unweighted Frequency	%
4	4 = Definitely would	614	1.9 %
	Total	**18,572**	**57.5%**

This variable has 18,572 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	74	0.2 %
-8	-8 = Don't know	49	0.2 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	13595	42.1 %
	Total	**13,748**	**42.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6159-6164 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0010E: Consider yourself to be addicted to e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box AN5 (multiple pages) and AN0005 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Do you consider yourself addicted to [ND FILL2 | e-cigarettes]?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = No, not at all	1525	4.7 %
2	2 = Yes, somewhat addicted	310	1.0 %
3	3 = Yes, very addicted	79	0.2 %
	Total	**1,914**	**5.9%**

This variable has 1,914 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,406**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6165-6170 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0015E: Has strong cravings to use e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Do you ever heave strong cravings to use / smoke [ND FILL1 | e-cigarettes]?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	393	1.2 %
2	2 = No	1524	4.7 %
	Total	**1,917**	**5.9%**

This variable has 1,917 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,403**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6171-6176 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0020E: Felt like you really needed to use e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Have you ever have felt like you really needed to use / smoke [ND FILL1 | e-cigarettes]?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	478	1.5 %
2	2 = No	1438	4.4 %

Value	Label	Unweighted Frequency	%
	Total	**1,916**	**5.9%**

This variable has 1,916 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,404**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6177-6182 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0055E: Level of agreement: Finds self reaching for e-cigarettes without thinking about it (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I find myself reaching for [ND FILL2 | e-cigarettes] without thinking about it.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1216	3.8 %
2	2 = 2 on a scale of 1 to 5	223	0.7 %
3	3 = 3 on a scale of 1 to 5	216	0.7 %
4	4 = 4 on a scale of 1 to 5	122	0.4 %
5	5 = Extremely true of me	139	0.4 %
	Total	**1,916**	**5.9%**

This variable has 1,916 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %

	Missing Data		
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,404**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6183-6188 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0025E_RANDOM_01: AN0025E series random question 1

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0025E	-	1917	5.9 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6189-6195 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_02: AN0025E series random question 2

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	153	0.5 %
AN0035E	-	133	0.4 %
AN0045E	-	139	0.4 %
AN0050E	-	136	0.4 %
AN0060E	-	153	0.5 %
AN0065E	-	131	0.4 %
AN0070E	-	147	0.5 %
AN0075E	-	153	0.5 %

Value	Label	Unweighted Frequency	%
AN0080E	-	144	0.4 %
AN0085E	-	142	0.4 %
AN0090E	-	128	0.4 %
AN0095E	-	106	0.3 %
AN0100E	-	120	0.4 %
AN0255E	-	132	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6196-6202 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_03: AN0025E series random question 3

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	117	0.4 %
AN0035E	-	144	0.4 %
AN0045E	-	148	0.5 %
AN0050E	-	128	0.4 %
AN0060E	-	132	0.4 %
AN0065E	-	139	0.4 %
AN0070E	-	130	0.4 %
AN0075E	-	144	0.4 %
AN0080E	-	146	0.5 %
AN0085E	-	134	0.4 %
AN0090E	-	148	0.5 %
AN0095E	-	145	0.4 %
AN0100E	-	138	0.4 %
AN0255E	-	124	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6203-6209 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_04: AN0025E series random question 4

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	141	0.4 %
AN0035E	-	129	0.4 %
AN0045E	-	115	0.4 %
AN0050E	-	136	0.4 %
AN0060E	-	144	0.4 %
AN0065E	-	126	0.4 %
AN0070E	-	141	0.4 %
AN0075E	-	147	0.5 %
AN0080E	-	136	0.4 %
AN0085E	-	151	0.5 %
AN0090E	-	145	0.4 %
AN0095E	-	128	0.4 %
AN0100E	-	144	0.4 %
AN0255E	-	134	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6210-6216 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_05: AN0025E series random question 5

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	138	0.4 %
AN0035E	-	140	0.4 %

Value	Label	Unweighted Frequency	%
AN0045E	-	140	0.4 %
AN0050E	-	130	0.4 %
AN0060E	-	135	0.4 %
AN0065E	-	132	0.4 %
AN0070E	-	124	0.4 %
AN0075E	-	108	0.3 %
AN0080E	-	132	0.4 %
AN0085E	-	158	0.5 %
AN0090E	-	150	0.5 %
AN0095E	-	133	0.4 %
AN0100E	-	154	0.5 %
AN0255E	-	143	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6217-6223 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_06: AN0025E series random question 6

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	137	0.4 %
AN0035E	-	137	0.4 %
AN0045E	-	159	0.5 %
AN0050E	-	131	0.4 %
AN0060E	-	131	0.4 %
AN0065E	-	117	0.4 %
AN0070E	-	124	0.4 %
AN0075E	-	136	0.4 %
AN0080E	-	135	0.4 %
AN0085E	-	129	0.4 %
AN0090E	-	136	0.4 %
AN0095E	-	154	0.5 %

Value	Label	Unweighted Frequency	%
AN0100E	-	169	0.5 %
AN0255E	-	122	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6224-6230 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_07: AN0025E series random question 7

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	159	0.5 %
AN0035E	-	122	0.4 %
AN0045E	-	131	0.4 %
AN0050E	-	147	0.5 %
AN0060E	-	140	0.4 %
AN0065E	-	142	0.4 %
AN0070E	-	132	0.4 %
AN0075E	-	139	0.4 %
AN0080E	-	123	0.4 %
AN0085E	-	138	0.4 %
AN0090E	-	148	0.5 %
AN0095E	-	140	0.4 %
AN0100E	-	119	0.4 %
AN0255E	-	137	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6231-6237 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_08: AN0025E series random question 8

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

8th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	149	0.5 %
AN0035E	-	130	0.4 %
AN0045E	-	145	0.4 %
AN0050E	-	156	0.5 %
AN0060E	-	127	0.4 %
AN0065E	-	129	0.4 %
AN0070E	-	151	0.5 %
AN0075E	-	133	0.4 %
AN0080E	-	146	0.5 %
AN0085E	-	133	0.4 %
AN0090E	-	126	0.4 %
AN0095E	-	133	0.4 %
AN0100E	-	127	0.4 %
AN0255E	-	132	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6238-6244 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_09: AN0025E series random question 9

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

9th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	142	0.4 %
AN0035E	-	155	0.5 %
AN0045E	-	130	0.4 %
AN0050E	-	136	0.4 %
AN0060E	-	134	0.4 %
AN0065E	-	141	0.4 %

Value	Label	Unweighted Frequency	%
AN0070E	-	130	0.4 %
AN0075E	-	124	0.4 %
AN0080E	-	147	0.5 %
AN0085E	-	119	0.4 %
AN0090E	-	154	0.5 %
AN0095E	-	136	0.4 %
AN0100E	-	130	0.4 %
AN0255E	-	139	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6245-6251 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_10: AN0025E series random question 10

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

10th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	139	0.4 %
AN0035E	-	154	0.5 %
AN0045E	-	145	0.4 %
AN0050E	-	115	0.4 %
AN0060E	-	121	0.4 %
AN0065E	-	134	0.4 %
AN0070E	-	144	0.4 %
AN0075E	-	142	0.4 %
AN0080E	-	114	0.4 %
AN0085E	-	145	0.4 %
AN0090E	-	121	0.4 %
AN0095E	-	133	0.4 %
AN0100E	-	140	0.4 %
AN0255E	-	170	0.5 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6252-6258 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_11: AN0025E series random question 11

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

11th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	123	0.4 %
AN0035E	-	136	0.4 %
AN0045E	-	124	0.4 %
AN0050E	-	161	0.5 %
AN0060E	-	123	0.4 %
AN0065E	-	166	0.5 %
AN0070E	-	145	0.4 %
AN0075E	-	160	0.5 %
AN0080E	-	123	0.4 %
AN0085E	-	135	0.4 %
AN0090E	-	117	0.4 %
AN0095E	-	139	0.4 %
AN0100E	-	137	0.4 %
AN0255E	-	128	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6259-6265 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_12: AN0025E series random question 12

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

12th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %

Value	Label	Unweighted Frequency	%
AN0030E	-	119	0.4 %
AN0035E	-	129	0.4 %
AN0045E	-	133	0.4 %
AN0050E	-	139	0.4 %
AN0060E	-	147	0.5 %
AN0065E	-	137	0.4 %
AN0070E	-	131	0.4 %
AN0075E	-	139	0.4 %
AN0080E	-	142	0.4 %
AN0085E	-	136	0.4 %
AN0090E	-	123	0.4 %
AN0095E	-	161	0.5 %
AN0100E	-	139	0.4 %
AN0255E	-	142	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6266-6272 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_13: AN0025E series random question 13

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

13th mention

Value	Label	Unweighted Frequency	%
-1	-	30397	94.1 %
-97777	-	6	0.0 %
AN0030E	-	133	0.4 %
AN0035E	-	119	0.4 %
AN0045E	-	143	0.4 %
AN0050E	-	147	0.5 %
AN0060E	-	157	0.5 %
AN0065E	-	154	0.5 %
AN0070E	-	139	0.4 %
AN0075E	-	125	0.4 %
AN0080E	-	153	0.5 %
AN0085E	-	126	0.4 %

Value	Label	Unweighted Frequency	%
AN0090E	-	127	0.4 %
AN0095E	-	123	0.4 %
AN0100E	-	136	0.4 %
AN0255E	-	135	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6273-6279 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_14: AN0025E series random question 14

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

14th mention

Value	Label	Unweighted Frequency	%
-1	-	30398	94.1 %
-97777	-	6	0.0 %
AN0030E	-	138	0.4 %
AN0035E	-	150	0.5 %
AN0045E	-	120	0.4 %
AN0050E	-	124	0.4 %
AN0060E	-	130	0.4 %
AN0065E	-	125	0.4 %
AN0070E	-	147	0.5 %
AN0075E	-	136	0.4 %
AN0080E	-	130	0.4 %
AN0085E	-	130	0.4 %
AN0090E	-	163	0.5 %
AN0095E	-	142	0.4 %
AN0100E	-	137	0.4 %
AN0255E	-	144	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6280-6286 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E_RANDOM_15: AN0025E series random question 15

[ICPSR NOTE: The 15 items that follow in the questionnaire (AN0025 - AN0100) were randomized by the computer as to the order that they were asked.]

15th mention

Value	Label	Unweighted Frequency	%
-1	-	30398	94.1 %
-97777	-	6	0.0 %
AN0030E	-	129	0.4 %
AN0035E	-	139	0.4 %
AN0045E	-	145	0.4 %
AN0050E	-	131	0.4 %
AN0060E	-	143	0.4 %
AN0065E	-	144	0.4 %
AN0070E	-	132	0.4 %
AN0075E	-	130	0.4 %
AN0080E	-	146	0.5 %
AN0085E	-	141	0.4 %
AN0090E	-	131	0.4 %
AN0095E	-	144	0.4 %
AN0100E	-	126	0.4 %
AN0255E	-	135	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6287-6293 (width: 7; decimal: 0)
Variable Type: character

R01_AN0025E: Level of agreement: Frequently crave e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I frequently crave [ND FILL2 | e-cigarettes].

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1254	3.9 %

Value	Label	Unweighted Frequency	%
2	2 = 2 on a scale of 1 to 5	251	0.8 %
3	3 = 3 on a scale of 1 to 5	218	0.7 %
4	4 = 4 on a scale of 1 to 5	96	0.3 %
5	5 = Extremely true of me	93	0.3 %
	Total	**1,912**	**5.9%**

This variable has 1,912 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,408**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6294-6299 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0030E: Level of agreement: Urges keep getting stronger if I don't / still have urges to use e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[My urges keep getting stronger if I don't | I still have urges to] use
[ND FILL1 | e-cigarettes].

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1395	4.3 %
2	2 = 2 on a scale of 1 to 5	184	0.6 %
3	3 = 3 on a scale of 1 to 5	180	0.6 %
4	4 = 4 on a scale of 1 to 5	73	0.2 %
5	5 = Extremely true of me	81	0.3 %
	Total	**1,913**	**5.9%**

This variable has 1,913 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,407**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6300-6305 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0035E: Level of agreement: e-cigarettes control me (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

E-cigarettes control me.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1640	5.1 %
2	2 = 2 on a scale of 1 to 5	114	0.4 %
3	3 = 3 on a scale of 1 to 5	99	0.3 %
4	4 = 4 on a scale of 1 to 5	27	0.1 %
5	5 = Extremely true of me	31	0.1 %
	Total	**1,911**	**5.9%**

This variable has 1,911 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,409**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6306-6311 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0045E: Level of agreement: My e-cigarette use is out of control / My urge to use e-cigarettes is out of control (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[My [ND FILL4 | e-cigarettes] is out of control. | My urge to [ND FILL1 | e-cigarettes] is out of control.]

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1615	5.0 %
2	2 = 2 on a scale of 1 to 5	142	0.4 %
3	3 = 3 on a scale of 1 to 5	87	0.3 %
4	4 = 4 on a scale of 1 to 5	31	0.1 %
5	5 = Extremely true of me	34	0.1 %
	Total	**1,909**	**5.9%**

This variable has 1,909 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,411**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6312-6317 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0060E: Level of agreement: Usually want to use e-cigarettes right after waking up (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I usually want to [ND FILL1 | e-cigarettes] right after I wake up.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental user (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1332	4.1 %
2	2 = 2 on a scale of 1 to 5	180	0.6 %
3	3 = 3 on a scale of 1 to 5	154	0.5 %
4	4 = 4 on a scale of 1 to 5	96	0.3 %
5	5 = Extremely true of me	151	0.5 %
	Total	**1,913**	**5.9%**

This variable has 1,913 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,407**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6318-6323 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0065E: Level of agreement: Can only go a couple of hours without using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I can only go a couple of hours without [[ND FILL3 | e-cigarettes] |
wanting to [ND FILL1 | e-cigarettes]].

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1425	4.4 %
2	2 = 2 on a scale of 1 to 5	157	0.5 %
3	3 = 3 on a scale of 1 to 5	126	0.4 %
4	4 = 4 on a scale of 1 to 5	79	0.2 %
5	5 = Extremely true of me	125	0.4 %
	Total	**1,912**	**5.9%**

This variable has 1,912 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,408**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6324-6329 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0050E: Level of agreement: Frequently use e-cigarettes without thinking about it (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I frequently use [ND FILL1 | e-cigarettes] | I find myself almost using
[ND FILL3 | e-cigarettes]] without thinking about it.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1328	4.1 %
2	2 = 2 on a scale of 1 to 5	197	0.6 %
3	3 = 3 on a scale of 1 to 5	178	0.6 %
4	4 = 4 on a scale of 1 to 5	93	0.3 %
5	5 = Extremely true of me	118	0.4 %

Value	Label	Unweighted Frequency	%
	Total	**1,914**	**5.9%**

This variable has 1,914 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,406**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6330-6335 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0070E: Level of agreement: Using e-cigarettes really helps me feel better if feeling down (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[ND FILL3 | e-cigarettes] [really helps | would really help] me feel better if I've been feeling down.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1314	4.1 %
2	2 = 2 on a scale of 1 to 5	230	0.7 %
3	3 = 3 on a scale of 1 to 5	195	0.6 %
4	4 = 4 on a scale of 1 to 5	88	0.3 %
5	5 = Extremely true of me	85	0.3 %
	Total	**1,912**	**5.9%**

This variable has 1,912 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %

	Missing Data		
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,408**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6336-6341 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0075E: Level of agreement: Using e-cigarettes helps me think better (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[ND FILL3 | e-cigarettes] helps me think better.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=2 OR 3, GO TO R01_AN0080E.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1446	4.5 %
2	2 = 2 on a scale of 1 to 5	179	0.6 %
3	3 = 3 on a scale of 1 to 5	165	0.5 %
4	4 = 4 on a scale of 1 to 5	62	0.2 %
5	5 = Extremely true of me	61	0.2 %
	Total	**1,913**	**5.9%**

This variable has 1,913 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,407**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6342-6347 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0080E: Level of agreement: Would feel alone without my e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

I would feel alone without my [ND FILL2 | e-cigarettes].

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1580	4.9 %
2	2 = 2 on a scale of 1 to 5	143	0.4 %
3	3 = 3 on a scale of 1 to 5	83	0.3 %
4	4 = 4 on a scale of 1 to 5	53	0.2 %
5	5 = Extremely true of me	55	0.2 %
	Total	**1,914**	**5.9%**

This variable has 1,914 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,406**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6348-6353 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0085E: Level of agreement: Would find it really hard to stop using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I would find it really hard to stop [ND FILL3 | e-cigarettes]. | I find it really

hard to not [ND FILL1 | e-cigarettes].]

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1378	4.3 %
2	2 = 2 on a scale of 1 to 5	172	0.5 %
3	3 = 3 on a scale of 1 to 5	178	0.6 %
4	4 = 4 on a scale of 1 to 5	81	0.3 %
5	5 = Extremely true of me	101	0.3 %
	Total	**1,910**	**5.9%**

This variable has 1,910 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,410**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6354-6359 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0090E: Level of agreement: Would find it hard to stop using e-cigarettes for a week (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[I would find it hard to stop [ND FILL3 | e-cigarettes] for a week. | I would find it hard to not [ND FILL1 | e-cigarettes] for another week.]

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1396	4.3 %
2	2 = 2 on a scale of 1 to 5	149	0.5 %
3	3 = 3 on a scale of 1 to 5	135	0.4 %
4	4 = 4 on a scale of 1 to 5	87	0.3 %
5	5 = Extremely true of me	148	0.5 %
	Total	**1,915**	**5.9%**

This variable has 1,915 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,405**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6360-6365 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0095E: Level of agreement: After not using e-cigarettes for a while, I need to use e-cigarettes in order to feel less restless and irritable (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[After not [ND FILL3 | e-cigarettes] for awhile, I need | I would like] to
[ND FILL1 | e-cigarettes] to feel less restless and irritable.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1357	4.2 %
2	2 = 2 on a scale of 1 to 5	193	0.6 %
3	3 = 3 on a scale of 1 to 5	169	0.5 %
4	4 = 4 on a scale of 1 to 5	95	0.3 %
5	5 = Extremely true of me	98	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**1,912**	**5.9%**

This variable has 1,912 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,408**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6366-6371 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0100E: Level of agreement: After not using e-cigarettes for a while, I need to use e-cigarettes in order to keep self from experiencing any discomfort (for dual and poly users of tobacco who use e-cigarettes)

Please rate your level of agreement for each statement using the following scale:

1 = not true of me at all TO 5 = extremely true of me

[After not [ND FILL3 | e-cigarettes] for awhile, I need | I feel like I need] to
[ND FILL1 | e-cigarettes] in order to keep myself from experiencing any discomfort.

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not true of me at all	1425	4.4 %
2	2 = 2 on a scale of 1 to 5	194	0.6 %
3	3 = 3 on a scale of 1 to 5	146	0.5 %
4	4 = 4 on a scale of 1 to 5	68	0.2 %
5	5 = Extremely true of me	80	0.2 %
	Total	**1,913**	**5.9%**

This variable has 1,913 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	109	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,407**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6372-6377 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0110E: Using e-cigarettes is causing / caused a health problem or made it worse (for dual and poly users of tobacco who use e-cigarettes)

Do you believe that [ND FILL3 | e-cigarettes] [is causing | caused] a health problem or [making | made] it worse?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	241	0.7 %
2	2 = No	1663	5.1 %
	Total	**1,904**	**5.9%**

This variable has 1,904 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,416**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6378-6383 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0812E: Gave up or cut down on activities that were enjoyable or important because e-cigarette use was not permitted at activity, in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, did you give up or cut down on activities that were enjoyable or important to you because [ND FILL4 | e-cigarettes] were not permitted at the activity?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	76	0.2 %
2	2 = No	1839	5.7 %
	Total	**1,915**	**5.9%**

This variable has 1,915 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,405**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6384-6389 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0813E: Found it difficult to keep from using e-cigarettes in places where it was prohibited, in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, did you find it difficult to keep from [ND FILL1 | e-cigarettes] in places where it was prohibited?

ASK: If R01_NDSKIP=2 or 3: All Current tobacco users, Former users 12 Month, and Current Experimental users (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_CURRENT_USER_TOBACCO = 1, GO TO R01_AN0105E.
ELSE, IF R01_FORMER_USER_12MONTH_TOBACCO = 1, GO TO BOX R01_4.
ELSE, IF R01_EXPERIMENTAL_CURRENT_TOBACCO = 1, GO TO R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	135	0.4 %

Value	Label	Unweighted Frequency	%
2	2 = No	1779	5.5 %
	Total	**1,914**	**5.9%**

This variable has 1,914 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	108	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30288	93.7 %
	Total	**30,406**	**94.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6390-6395 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105E_01: E-cigarette quitting effort: Yes, I have tried to quit completely (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you tried to quit [ND FILL3 | e-cigarettes]? Choose all that apply.

Yes, I have tried to quit completely.

ASK: If R01_NDSKIP=2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

[PROGRAM NOTE: Options 1 or 2 cannot be selected if options 3 or 4 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	137	0.4 %
2	2 = Not Marked	1219	3.8 %
	Total	**1,356**	**4.2%**

This variable has 1,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**30,964**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6396-6401 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105E_02: E-cigarette quitting effort: Yes, I have tried to quit by reducing or cutting back (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you tried to quit [ND FILL3 | e-cigarettes]? Choose all that apply.

Yes, I have tried to quit by reducing or cutting back.

ASK: If R01_NDSKIP=2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	88	0.3 %
2	2 = Not Marked	1268	3.9 %
	Total	**1,356**	**4.2%**

This variable has 1,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**30,964**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6402-6407 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105E_03: E-cigarette quitting effort: No, I have reduced or cut back instead of trying to quit (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you tried to quit [ND FILL3 | e-cigarettes]? Choose all that apply.

No, I have reduced or cut back instead of trying to quit.

ASK: If R01_NDSKIP=2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	159	0.5 %
2	2 = Not Marked	1197	3.7 %

Value	Label	Unweighted Frequency	%
	Total	**1,356**	**4.2%**

This variable has 1,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**30,964**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6408-6413 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0105E_04: E-cigarette quitting effort: No, I have not tried to quit at all (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you tried to quit [ND FILL3 | e-cigarettes]? Choose all that apply.

No, I have not tried to quit at all.

ASK: If R01_NDSKIP=2 or 3: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	994	3.1 %
2	2 = Not Marked	362	1.1 %
	Total	**1,356**	**4.2%**

This variable has 1,356 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**30,964**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6414-6419 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0115E: Number of times tried to quit using e-cigarettes in past 12 months (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box 4 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

In total, how many times in the past 12 months have you tried to quit [ND FILL2 | e-cigarettes] completely?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO PROVIDED A VALID RESPONSE IN R01_AE1009_NN, GO TO R01_AN0257E.
ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1) WHO DID NOT PROVIDE A VALID RESPONSE IN R01_AE1009_NN, GO TO R01_AN0145E.
ELSE, IF R01_AN0115E=0, GO TO R01_AN0330.
ELSE, GO TO R01_AN0120E.]

This variable has 415 valid cases out of 32,320 total cases.

- Mean: 4.44
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1000.00
- Standard Deviation: 49.32

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31793	98.4 %
	Total	**31,905**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 6420-6425 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0120E: Stopped using e-cigarettes for one day or longer because you were trying to quit, in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, have you stopped [ND FILL3 | e-cigarettes] for one day or longer because you were trying to quit?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105E_01=1 OR R01_AN0105E_02=1) AND R01_AN0115E >=1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0120E=1, GO TO R01_AN0125E.

ELSE, GO TO R01_AN0130.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	130	0.4 %
2	2 = No	17	0.1 %
	Total	**147**	**0.5%**

This variable has 147 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32167	99.5 %
	Total	**32,173**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6426-6431 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0125E: How many times you stopped using e-cigarettes for one day or longer because you were trying to quit in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, how many times have you stopped [ND FILL3 | e-cigarettes] for one day or longer because you were trying to quit?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to stop for one day or longer (R01_AN0120E=1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0125E=-8 OR -7, GO TO R01_AN0256E.
ELSE, GO TO R01_AN0130E.]

Value	Label	Unweighted Frequency	%
1	1 = 1 time	62	0.2 %
2	2 = 2 - 3 times	35	0.1 %
3	3 = 4 or more times	31	0.1 %
	Total	**128**	**0.4%**

This variable has 128 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32184	99.6 %
	Total	**32,192**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6432-6437 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0256E: Stopped using e-cigarettes more than 3 times for one day or longer because you were trying to quit, in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

Would you say that in the past 12 months it was more than 3 times that you have stopped [ND FILL3 | e-cigarettes] for one day or longer because you were trying to quit?

ASKIf R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who did not provide number of quit attempt times (R01_AN0125E = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1	0.0 %
2	2 = No	1	0.0 %
	Total	**2**	**0.0%**

This variable has 2 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32312	100.0 %
	Total	**32,318**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 6438-6443 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0130E_NN: Length of time you stopped using e-cigarettes because you were trying to quit, in the past 12 months - Number (for dual and poly users of tobacco who use e-cigarettes)

The last time you stopped [ND FILL3 | e-cigarettes] in the past 12 months because you were trying to quit, how long did you stop for?

[ENTER NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105E_01=1 OR R01_AN0105E_02=1) AND R01_AN0115E >=1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0130E_NN = -8 OR -7, GO TO R01_AN0300E.
ELSE, GO TO R01_AN0135E.]

This variable has 140 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	5	0.0 %
-1	-1 = Inapplicable	32167	99.5 %
	Total	**32,180**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6444-6449 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0130E_UN: Length of time you stopped using e-cigarettes because you were trying to quit, in the past 12 months - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR AN0130_NN]

ASK: If R01_NDSKIP=0, 1, 2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to quit completely in the past 12 months ((R01_AN0105E_01=1 OR R01_AN0105E_02=1) AND R01_AN0115E >=1).

[NOTE: The value "1" refers to R01_AN0130E_UN = minutes, the value "2" refers to R01_AN0130E_UN = Hours, and the value "3" refers R01_AN0130E_UN = Days, the value "4" refers to R01_AN0130E_UN = Weeks, the value "5" refers to R01_AN0130E_UN = Months.]

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0130E_NN = -8 OR -7, GO TO R01_AN0300E.
ELSE, GO TO R01_AN0135E.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	5	0.0 %
2	2 = Hours	12	0.0 %
3	3 = Days	31	0.1 %
4	4 = Weeks	27	0.1 %
5	5 = Months	70	0.2 %
	Total	**145**	**0.4%**

This variable has 145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32169	99.5 %
	Total	**32,175**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6450-6455 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0300E: Length of time you stopped using e-cigarettes the last time you were trying to quit, in the past 12 months: Week measure (for dual and poly users of tobacco who use e-cigarettes)

Was it more than a week, a week, or less than a week?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who did not provide a duration for the last quit attempt (R01_AN0130E_NN = -8, -7).

Value	Label	Unweighted Frequency	%
1	1 = More than one week	2	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	0	0.0 %
	Total	**2**	**0.0%**

This variable has 2 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32312	100.0 %
	Total	**32,318**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 6456-6461 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0135E: Approximate end date of last e-cigarette quit attempt (for dual and poly users of tobacco who use e-cigarettes)

When was the approximate end date of this last quit attempt that lasted [enter duration from AN0130 OR enter response from AN0300]?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who provided a duration for the last quit attempt (R01_AN0130E_NN != -8,-7).

This variable has 139 valid cases out of 32,320 total cases.

	Missing Data		
	-	32181	99.6 %
	Total	**32,181**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6462-6472 (width: 11; decimal: 0)
Variable Type: character
(Range of) Missing Values:

R01_AN0135E_VALUE_INFO: Type of response provided for R01_AN0135E

Value	Label	Unweighted Frequency	%
1	1 = Date value	139	0.4 %
	Total	**139**	**0.4%**

This variable has 139 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32165	99.5 %
	Total	**32,181**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6473-6478 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0140E: Was the duration of last quit attempt reported the longest you went without using e-cigarettes because you were trying to quit, in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, was [DURATION OF LAST QUIT ATTEMPT] the longest you went without [ND FILL3 | e-cigarettes] because you were trying to quit?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who provided a

duration for the last quit attempt (R01_AN0130E_NN != -8, -7).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_CURRENT_USER_TOBACCO = 1 AND R01_AN0140E=1, -8 OR -7, GO TO R01_AN0210E.
ELSE, IF R01_CURRENT_USER_TOBACCO = 1 AND R01_AN0140E=2, GO TO R01_AN0145E.
ELSE, GO TO R01_AN0210E.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	99	0.3 %
2	2 = No	16	0.0 %
	Total	**115**	**0.4%**

This variable has 115 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	30	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32169	99.5 %
	Total	**32,205**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6479-6484 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0257E: Time since completely quit using e-cigarettes is the longest you have gone without using e-cigarettes in the past 12 months (for dual and poly users of tobacco who use e-cigarettes)

You previously mentioned that you stopped [ND FILL3 | e-cigarettes] [ENTER LENGTH OF TIME SINCE LAST USE IN A^1009] ago. Is this the longest you have gone without [ND FILL3] in the past 12 months?

ASK: If R01_NDSKIP=2 or 3: Former users 12 Month(R01_FORMER_USER_12MONTH_TOBACCO = 1) who provided a valid response in R01_AE1009_NN.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0257E=2, GO TO R01_AN0145E.
ELSE, GO TO R01_AN0210E.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	172	0.5 %
2	2 = No	32	0.1 %
	Total	**204**	**0.6%**

This variable has 204 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	245	0.8 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31863	98.6 %
	Total	**32,116**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 6485-6490 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0145E_NN: Longest time period for which you stopped using e-cigarettes because you were trying to quit, in the past 12 months - Number (for dual and poly users of tobacco who use e-cigarettes)

In the past 12 months, what was the longest time you stopped [ND FILL3 | e-cigarettes]
because you were trying to quit?

[NUMBER OF MINUTES / HOURS / DAYS / WEEKS / MONTHS]

ASK: If R01_NDSKIP=2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140E=2 or R01_AN0257E=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in R01_AE1009_NN.

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0145E_NN=-8 OR -7, GO TO R01_AN0305E.
ELSE, GO TO R01_AN0210E.]

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	4	0.0 %
-1	-1 = Inapplicable	32266	99.8 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6491-6496 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0145E_UN: Longest time period for which you stopped using e-cigarettes because you were trying to quit, in the past 12 months - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR AN0145_NN]

ASK: If R01_NDSKIP=2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1) who said their last quit attempt was not their longest in the past 12 months (R01_AN0140E=2 or R01_AN0257E=2) or Former users 12 Month (R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not provide a valid response in R01_AE1009_NN.

[NOTE: The value "1" refers to R01_AN0145E_UN = minutes, the value "2" refers to R01_AN0145E_UN = Hours, and the value "3" refers R01_AN0145E_UN = Days, the value "4" refers to R01_AN0145E_UN = Weeks, the value "5" refers to R01_AN0145E_UN = Months.]

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0145E_NN=-8 OR -7, GO TO R01_AN0305E.
ELSE, GO TO R01_AN0210E.]

Value	Label	Unweighted Frequency	%
1	1 = Minutes	2	0.0 %
2	2 = Hours	1	0.0 %
3	3 = Days	2	0.0 %
4	4 = Weeks	3	0.0 %
5	5 = Months	37	0.1 %
	Total	**45**	**0.1%**

This variable has 45 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32269	99.8 %
	Total	**32,275**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6497-6502 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0305E: Longest time you stopped using e-cigarettes because you were trying to quit, in the past 12 months - Week measure (for dual and poly users of tobacco who use e-cigarettes)

Was it more than a week, a week, or less than a week?

ASK: If R01_NDSKIP=2 or 3: Current users and Former users 12 Month (R01_CURRENT_USER_TOBACCO = 1 or

R01_FORMER_USER_12MONTH_TOBACCO = 1) who did not give a duration for their longest quit in the past 12 months (R01_AN0145E_NN=-8 or -7).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_12MOQUITATTEMPTE=1, GO TO R01_AN0210E.
ELSE, GO TO R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = More than one week	1	0.0 %
2	2 = One week	0	0.0 %
3	3 = Less than one week	0	0.0 %
	Total	**1**	**0.0%**

This variable has 1 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32311	100.0 %
	Total	**32,319**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 6503-6508 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0210E: Relied on support of friends and family to help when last tried to quit using e-cigarettes in past 12 months (for dual and poly users of tobacco who use e-cigarettes)

[Now we have some questions about different ways that can help people to stop using tobacco. |
Now we have some questions about how you went about completely quitting using tobacco.]

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit]
[ND FILL3 | e-cigarettes] in the past 12 months, did you rely on the support of friends and
family to help you?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1
AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	69	0.2 %
2	2 = No	232	0.7 %
	Total	**301**	**0.9%**

This variable has 301 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,019**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6509-6514 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0215E: Used counseling (in-person, telephone or web) or self-help materials when last tried to quit using e-cigarettes in past 12 months (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any of the following to help you: counseling, a telephone help line or quit line, books, pamphlets, videos, a quit tobacco clinic, class, or support group, or an internet or web-based program?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

Value	Label	Unweighted Frequency	%
1	1 = Yes	32	0.1 %
2	2 = No	270	0.8 %
	Total	**302**	**0.9%**

This variable has 302 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,018**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6515-6520 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_01: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Did not use any different tobacco products (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

I did not use any different e-cigarettes to help me quit

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	213	0.7 %
2	2 = Not Marked	85	0.3 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6521-6526 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_02: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Cigarettes

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	73	0.2 %
2	2 = Not Marked	225	0.7 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6527-6532 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_03: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: E-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

E-cigarettes

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	0	0.0 %
2	2 = Not Marked	298	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6533-6538 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_04: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Traditional cigars (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Traditional cigars

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	2	0.0 %
2	2 = Not Marked	296	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6539-6544 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_05: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Cigarillos (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Cigarillos

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	8	0.0 %
2	2 = Not Marked	290	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6545-6550 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_06: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Filtered cigars (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Filtered cigars

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	297	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6551-6556 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_07: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Pipe tobacco (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Pipe tobacco

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	294	0.9 %

Value	Label	Unweighted Frequency	%
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6557-6562 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_08: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Hookah (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Hookah

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	294	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %

	Missing Data		
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6563-6568 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_09: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Snus pouches (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Snus pouches

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	294	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6569-6574 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_10: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Smokeless tobacco (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Smokeless tobacco, like dip, chew, or snuff

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	11	0.0 %
2	2 = Not Marked	287	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6575-6580 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0225E_11: Used a different tobacco product to help quit using e-cigarettes during last quit attempt: Dissolvable tobacco (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use any different tobacco products to help you quit? Choose all that apply.

Dissolvable tobacco

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1 AND (R01_AN0115E >= 1 OR R01_AN0115E = -8 OR -7)).

[PROGRAM NOTE: See variable in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

[GO TO: If R01_NDSKIP=2 or 3, go to R01_AN0330.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	297	0.9 %
	Total	**298**	**0.9%**

This variable has 298 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32011	99.0 %
	Total	**32,022**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6581-6586 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0150E: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill the last time tried to quit using e-cigarettes in past 12 months (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box NDSkipLoop2Strt in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Thinking back to [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use a nicotine patch, gum, inhaler, nasal spray, lozenge, or pill?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who have ever used NRT (R01_AN0330=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0150E=1, GO TO R01_AN0155E.
ELSE, GO TO R01_AN0331.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	41	0.1 %
2	2 = No	111	0.3 %
	Total	**152**	**0.5%**

This variable has 152 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	48	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	32113	99.4 %
	Total	**32,168**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6587-6592 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0155E: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill to quit using e-cigarettes completely (for dual and poly users of tobacco who use e-cigarettes)

Did you use the nicotine patch, gum, inhaler, nasal spray lozenge, or pill to quit [ND FILL3 | e-cigarettes] completely?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	26	0.1 %
2	2 = No	15	0.0 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6593-6598 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0811E: Used a nicotine patch, gum, inhaler, nasal spray, lozenge or pill to relieve or avoid any bad after-effects after stopping / cutting down on using e-cigarettes (for dual and poly users of tobacco who use e-cigarettes)

Did you use the nicotine patch, gum, inhaler, nasal spray, lozenge or pill to relieve or avoid any bad after effects after you stopped or cut down on your [ND FILL4 | e-cigarettes]?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them quit (R01_AN0150E=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1) and Experimental Current users (R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) who have ever used NRT (R01_AN0330=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	56	0.2 %
2	2 = No	89	0.3 %
	Total	**145**	**0.4%**

This variable has 145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32168	99.5 %
	Total	**32,175**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6599-6604 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_01: Medication used last time tried to quit using e-cigarettes: Nicotine patch (for dual and poly users of tobacco who use e-cigarettes)

[PROGRAM NOTE: See Box NDSkipLoop2GOTO in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

Nicotine patch

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	23	0.1 %
2	2 = Not Marked	18	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6605-6610 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_02: Medication used last time tried to quit using e-cigarettes: Nicotine gum (for dual and poly users of tobacco who use e-cigarettes)

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

Nicotine gum

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	16	0.0 %
2	2 = Not Marked	25	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6611-6616 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_03: Medication used last time tried to quit using e-cigarettes: Nicotine inhaler (for dual and poly users of tobacco who use e-cigarettes)

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

Nicotine inhaler

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	40	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6617-6622 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_04: Medication used last time tried to quit using e-cigarettes: Nicotine nasal spray (for dual and poly users of tobacco who use e-cigarettes)

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

Nicotine nasal spray

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1	0.0 %
2	2 = Not Marked	40	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6623-6628 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_05: Medication used last time tried to quit using e-cigarettes: Nicotine lozenge or pill (for dual and poly users of tobacco who use e-cigarettes)

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

Nicotine lozenge or pill

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	5	0.0 %
2	2 = Not Marked	36	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6629-6634 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0160E_06: Medication used last time tried to quit using e-cigarettes: None of the above (for dual and poly users of tobacco who use e-cigarettes)

Which medication did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL3] | e-cigarettes]? Choose all that apply.

None of the above

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0160E_06=1, GO TO R01_AN0170.
ELSE, GO TO R01_AN0165E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7	0.0 %
2	2 = Not Marked	34	0.1 %
	Total	**41**	**0.1%**

This variable has 41 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32273	99.9 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6635-6640 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0165E_NN: Length of time used nicotine medication during last e-cigarette quit attempt - Number (for dual and poly users of tobacco who use e-cigarettes)

In total, [during the time you tried to quit | during the last time you tried to quit | during your last quit attempt when you stopped] [ND FILL3 | e-cigarettes] [completely], how long did you use a nicotine patch, gum, inhaler, nasal spray, lozenge or pill?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1 and R01_AN0160E_06!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0170.]

This variable has 31 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	3	0.0 %
-1	-1 = Inapplicable	32280	99.9 %
	Total	**32,289**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6641-6646 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0165E_UN: Length of time used nicotine medication during last e-cigarette quit attempt - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR AN0165_NN]

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used NRT to help them (R01_AN0150E=1 and R01_AN0160E_06!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AN0165E_UN = Days, the value "2" refers to R01_AN0165E_UN = Months, and the value "3" refers R01_AN0165E_UN = Years.]

[GO TO: IF R01_NDSKIP=0 OR 1: GO TO R01_AN0170.]

Value	Label	Unweighted Frequency	%
1	1 = Days	16	0.0 %
2	2 = Months	17	0.1 %
3	3 = Years	1	0.0 %
	Total	**34**	**0.1%**

This variable has 34 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32280	99.9 %
	Total	**32,286**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6647-6652 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0180E: Used a prescription drug the last time tried to quit using e-cigarettes in past 12 months (for dual and poly users of tobacco who use e-cigarettes)

Thinking back to [the time you tried to quit I the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months, did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who have ever used a prescription drug to stop smoking (R01_AN0331=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0180E=1, GO TO R01_AN0185E.

ELSE, GO TO BOX R01_AN4.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	26	0.1 %
2	2 = No	65	0.2 %
	Total	**91**	**0.3%**

This variable has 91 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	24	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32199	99.6 %
	Total	**32,229**	**99.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 6653-6658 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0185E: Used a prescription drug to quit using e-cigarettes completely (for dual and poly users of tobacco who use e-cigarettes)

Did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion to quit [ND FILL3 | e-cigarettes] completely?

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	22	0.1 %
2	2 = No	4	0.0 %
	Total	**26**	**0.1%**

This variable has 26 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32288	99.9 %
	Total	**32,294**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6659-6664 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190E_01: Prescription drug used the last time tried to quit / when quit using e-cigarettes: Chantix or varenicline (for dual and poly users of tobacco who use e-cigarettes)

Which prescription drug did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL 3 | e-cigarettes]? Choose all that apply.

Chantix or varenicline

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AN0190E_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	15	0.0 %
2	2 = Not Marked	11	0.0 %
	Total	**26**	**0.1%**

This variable has 26 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32288	99.9 %
	Total	**32,294**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6665-6670 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190E_02: Prescription drug used the last time tried to quit / when quit using e-cigarettes: Wellbutrin, Zyban or bupropion (for dual and poly users of tobacco who use e-cigarettes)

Which prescription drug did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL 3 | e-cigarettes]? Choose all that apply.

Wellbutrin, Zyban, or bupropion

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AN0190E_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	13	0.0 %
2	2 = Not Marked	13	0.0 %
	Total	**26**	**0.1%**

This variable has 26 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32288	99.9 %
	Total	**32,294**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6671-6676 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0190E_03: Prescription drug used the last time tried to quit / when quit using e-cigarettes: None of the above (for dual and poly users of tobacco who use e-cigarettes)

Which prescription drug did you use [the time you tried to quit [ND FILL3 | e-cigarettes] | the last time you tried to quit [ND FILL3 | e-cigarettes] | when you quit [ND FILL 3 | e-cigarettes]? Choose all that apply.

None of the above

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01_AN0190E_03=1, GO TO R01_AN0200.
ELSE, GO TO R01_AN0195E.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4	0.0 %
2	2 = Not Marked	22	0.1 %
	Total	**26**	**0.1%**

This variable has 26 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32288	99.9 %
	Total	**32,294**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6677-6682 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0195E_NN: Length of time used prescription medication during last e-cigarette quit attempt - Number (for dual and poly users of tobacco who use e-cigarettes)

In total, [during the time you tried to quit | during the last time you tried to quit | during your last quit attempt when you stopped] [ND FILL3 | e-cigarettes] [completely], how long did you use Chantix, varenicline, Wellbutrin, Zyban, or bupropion]?

[NUMBER OF DAYS / MONTHS / YEARS]

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1 and R01_AN0190E_03!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: If R01_NDSKIP=2 or 3: GO TO R01_AN0200.]

This variable has 20 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	32292	99.9 %
	Total	**32,300**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6683-6688 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AN0195E_UN: Length of time used prescription medication during last e-cigarette quit attempt - Unit (for dual and poly users of tobacco who use e-cigarettes)

[UNITS OF RESPONSE FOR AN0195_NN]

ASK: If R01_NDSKIP=2 or 3: Past year quitters and attempters (R01_12MoQuitAttemptE=1) who used a prescription drug to help them (R01_AN0180E=1 and R01_AN0190E_03!=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[NOTE: The value "1" refers to R01_AN0195_UN = Days, the value "2" refers to R01_AN0195_UN = Months, and the value "3" refers R01_AN0195_UN = Years.]

[GO TO: If R01_NDSKIP=2 or 3: GO TO R01_AN0200.]

Value	Label	Unweighted Frequency	%
1	1 = Days	6	0.0 %
2	2 = Months	12	0.0 %
3	3 = Years	3	0.0 %
	Total	**21**	**0.1%**

This variable has 21 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32293	99.9 %
	Total	**32,299**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6689-6694 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0804E_RANDOM_01: AN0804E series random question 1

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

1st mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0804E	-	593	1.8 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6695-6701 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_02: AN0804E series random question 2

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

2nd mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	93	0.3 %
AN0806E	-	104	0.3 %
AN0807E	-	86	0.3 %
AN0808E	-	102	0.3 %
AN0809E	-	120	0.4 %
AN0810E	-	88	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6702-6708 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_03: AN0804E series random question 3

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

3rd mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %

Value	Label	Unweighted Frequency	%
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	121	0.4 %
AN0806E	-	101	0.3 %
AN0807E	-	85	0.3 %
AN0808E	-	90	0.3 %
AN0809E	-	106	0.3 %
AN0810E	-	90	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6709-6715 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_04: AN0804E series random question 4

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

4th mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	98	0.3 %
AN0806E	-	95	0.3 %
AN0807E	-	106	0.3 %
AN0808E	-	107	0.3 %
AN0809E	-	88	0.3 %
AN0810E	-	99	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6716-6722 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_05: AN0804E series random question 5

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

5th mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	103	0.3 %
AN0806E	-	97	0.3 %
AN0807E	-	104	0.3 %
AN0808E	-	94	0.3 %
AN0809E	-	90	0.3 %
AN0810E	-	105	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6723-6729 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_06: AN0804E series random question 6

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

6th mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	87	0.3 %
AN0806E	-	105	0.3 %
AN0807E	-	100	0.3 %
AN0808E	-	107	0.3 %
AN0809E	-	98	0.3 %
AN0810E	-	96	0.3 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6730-6736 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E_RANDOM_07: AN0804E series random question 7

[ICPSR NOTE: The 7 items that follow in the questionnaire (AN0804 to AN0810) were randomized by the computer as to the order that they were asked.]

7th mention

Value	Label	Unweighted Frequency	%
-1	-	31616	97.8 %
-9	-	105	0.3 %
-97777	-	6	0.0 %
AN0805E	-	91	0.3 %
AN0806E	-	91	0.3 %
AN0807E	-	112	0.3 %
AN0808E	-	93	0.3 %
AN0809E	-	91	0.3 %
AN0810E	-	115	0.4 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 6737-6743 (width: 7; decimal: 0)
Variable Type: character

R01_AN0804E: Effect of quitting / cutting back e-cigarettes in past 12 months: Felt depressed (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . feel depressed?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	95	0.3 %
2	2 = No	473	1.5 %
	Total	**568**	**1.8%**

This variable has 568 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,752**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6744-6749 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0805E: Effect of quitting / cutting back e-cigarettes in past 12 months: Had difficulty falling asleep or staying asleep (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . have difficulty falling asleep or staying asleep?

ASK: Past Year Quitters and Attempters (12MoQuitAttempt = YES) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (12MoQuitCutdown = YES).

Value	Label	Unweighted Frequency	%
1	1 = Yes	124	0.4 %
2	2 = No	448	1.4 %
	Total	**572**	**1.8%**

This variable has 572 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,748**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6750-6755 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0806E: Effect of quitting / cutting back e-cigarettes in past 12 months: Had difficulty concentrating (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . have difficulty concentrating?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	119	0.4 %
2	2 = No	452	1.4 %
	Total	**571**	**1.8%**

This variable has 571 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,749**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6756-6761 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0807E: Effect of quitting / cutting back e-cigarettes in past 12 months: Ate more than usual or gained weight (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . eat more than usual or gain weight?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	134	0.4 %
2	2 = No	438	1.4 %

Value	Label	Unweighted Frequency	%
	Total	**572**	**1.8%**

This variable has 572 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,748**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6762-6767 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0808E: Effect of quitting / cutting back e-cigarettes in past 12 months: Became easily irritated, angry or frustrated (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . become easily irritated, angry, or frustrated?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	159	0.5 %
2	2 = No	413	1.3 %
	Total	**572**	**1.8%**

This variable has 572 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,748**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6768-6773 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0809E: Effect of quitting / cutting back e-cigarettes in past 12 months: Felt anxious or nervous (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . feel anxious or nervous?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	148	0.5 %
2	2 = No	423	1.3 %
	Total	**571**	**1.8%**

This variable has 571 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	106	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,749**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6774-6779 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0810E: Effect of quitting / cutting back e-cigarettes in past 12 months: Felt more restless than usual (for dual and poly users of tobacco who use e-cigarettes)

The next questions ask about how you felt within days after [the time you tried to quit | the last time you tried to quit | when you quit] [ND FILL3 | e-cigarettes] in the past 12 months.

Within days after stopping or cutting down on your [ND FILL4 | e-cigarettes] in the past 12 months, did you . . . feel more restless than usual?

ASK: If R01_NDSKIP=2 or 3: Past Year Quitters and Attempters (R01_12MoQuitAttemptE=1) and Current users (R01_CURRENT_USER_TOBACCO = 1) who have tried to cut down (R01_12MoQuitCutdownE=1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF CURRENT USER (R01_CURRENT_USER_TOBACCO = 1), GO TO R01_AN0230E. ELSE, IF FORMER USER 12 MONTH (R01_FORMER_USER_12MONTH_TOBACCO = 1), GO TO R01_AX0006.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	150	0.5 %
2	2 = No	423	1.3 %
	Total	**573**	**1.8%**

This variable has 573 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	105	0.3 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31634	97.9 %
	Total	**31,747**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6780-6785 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0230E: Level of interest in quitting using e-cigarettes on a scale of 1 to 10 (low to high) (for dual and poly users of tobacco who use e-cigarettes)

Overall, on a scale from 1 to 10 where 1 is not at all interested and 10 is extremely interested, how interested are you in quitting [ND FILL4 | e-cigarettes]? Please enter a number from 1 to 10.

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Not at all interested	70	0.2 %
2	2 = 2 on a scale of 1 to 10	22	0.1 %
3	3 = 3 on a scale of 1 to 10	24	0.1 %
4	4 = 4 on a scale of 1 to 10	21	0.1 %
5	5 = 5 on a scale of 1 to 10	46	0.1 %
6	6 = 6 on a scale of 1 to 10	20	0.1 %
7	7 = 7 on a scale of 1 to 10	16	0.0 %
8	8 = 8 on a scale of 1 to 10	20	0.1 %
9	9 = 9 on a scale of 1 to 10	13	0.0 %
10	10 = Extremely Interested	118	0.4 %
	Total	**370**	**1.1%**

This variable has 370 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	988	3.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**31,950**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6786-6791 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0235E: Plans to quit using e-cigarettes for good (for dual and poly users of tobacco who use e-cigarettes)

Do you plan to ever quit [ND FILL3 | e-cigarettes] for good?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1).

[GO TO: IF R01_NDSKIP=2 OR 3: IF R01_AN0235E=1, GO TO R01_AN0240E.
ELSE, GO TO R01_AX0006.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	309	1.0 %
2	2 = No	60	0.2 %
	Total	**369**	**1.1%**

This variable has 369 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	988	3.1 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30955	95.8 %
	Total	**31,951**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6792-6797 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0240E: Time-frame when planning to quit using e-cigarettes for good (for dual and poly users of tobacco who use e-cigarettes)

When do you plan to quit [ND FILL3 | e-cigarettes] for good?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who say they plan to quit for good (R01_AN0235E=1).

[GO TO: If R01_NDSKIP=2 or 3: IF R01_AN0240E=1, 2 OR 3, GO TO R01_AN0245E.
ELSE, GO TO R01_AX0006.]

Value	Label	Unweighted Frequency	%
1	1 = In the next 7 days	89	0.3 %
2	2 = In the next 30 days	42	0.1 %
3	3 = In the next 6 months	59	0.2 %
4	4 = In the next year	64	0.2 %
5	5 = More than one year from now	48	0.1 %
	Total	**302**	**0.9%**

This variable has 302 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	32005	99.0 %
	Total	**32,018**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6798-6803 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0245E: Likeliness of succeeding if tried to quit using e-cigarettes altogether in next 6 months (for dual and poly users of tobacco who use e-cigarettes)

If you did try to quit [ND FILL3 | e-cigarettes] altogether in the next 6 months, how likely do you think you would be to succeed?

ASK: If R01_NDSKIP=2 or 3: Current users (R01_CURRENT_USER_TOBACCO = 1) who have some interest in quitting in the next 6 months (R01_AN0240E<=3 and R01_AN0240E != -8 or -7).

[GO TO: IF R01_NDSKIP=2 OR 3: GO TO R01_AX0006.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all likely	10	0.0 %
2	2 = A little likely	10	0.0 %
3	3 = Somewhat likely	40	0.1 %
4	4 = Very likely	130	0.4 %
	Total	**190**	**0.6%**

This variable has 190 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32124	99.4 %
	Total	**32,130**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 6804-6809 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0141: How often have you seen a list of the chemicals contained in tobacco products in the past 12 months

In the past 12 months, how often have you seen a list of the chemicals contained in tobacco products?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	15458	47.8 %
2	2 = Rarely	7214	22.3 %
3	3 = Sometimes	5480	17.0 %
4	4 = Often	2492	7.7 %
5	5 = Very often	1586	4.9 %
	Total	**32,230**	**99.7%**

This variable has 32,230 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	60	0.2 %
-7	-7 = Refused	24	0.1 %

	Missing Data		
-1	-1 = Inapplicable	0	0.0 %
	Total	**90**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6810-6815 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0142: How often have you thought about the chemicals contained in tobacco in the past 12 months

In the past 12 months, how often have you thought about the chemicals contained in tobacco products?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	13557	41.9 %
2	2 = Rarely	7450	23.1 %
3	3 = Sometimes	6406	19.8 %
4	4 = Often	2982	9.2 %
5	5 = Very often	1863	5.8 %
	Total	**32,258**	**99.8%**

This variable has 32,258 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**62**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6816-6821 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0005: How often have you noticed health warnings on cigarette packages in past 30 days

In the past 30 days, how often, if at all, have you noticed the health warnings on cigarette packages?

ASK: All respondents.

[GO TO: IF CURRENT OR EXPERIMENTAL CURRENT USER CIGS (R01_CURRENT_USER_CIGS = 1 OR R01_EXPERIMENTAL_CURRENT_CIGS = 1) AND R01_AR0005>=2, GO TO R01_AR0202.
ELSE, IF FORMER USER CIGS OR EXPERIMENTAL FORMER USER CIGS (R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1), GO TO R01_AR0040.
ELSE, IF R01_AC1002=2, -8 OR -7, GO TO R01_AR0055.
ELSE, GO TO R01_AR0060.]

Value	Label	Unweighted Frequency	%
1	1 = Never	12865	39.8 %
2	2 = Rarely	5855	18.1 %
3	3 = Sometimes	5438	16.8 %
4	4 = Often	4264	13.2 %
5	5 = Very often	3824	11.8 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6822-6827 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0202: How often have you read or looked closely at the health warnings on cigarette packages in past 30 days

In the past 30 days, how often, if at all, have you read or looked closely at the health warnings on cigarette packages?

ASK: Current and Experimental Current users of cigarettes (R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1) who have noticed the health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Never	1731	5.4 %
2	2 = Rarely	3223	10.0 %
3	3 = Sometimes	2939	9.1 %
4	4 = Often	1503	4.7 %

Value	Label	Unweighted Frequency	%
5	5 = Very often	1235	3.8 %
	Total	**10,631**	**32.9%**

This variable has 10,631 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	21672	67.1 %
	Total	**21,689**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6828-6833 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0010: How often have health warnings stopped you from having a cigarette when you were about to smoke one in past 30 days

In the past 30 days, how often, if at all, have the health warnings stopped you from having a cigarette when you were about to smoke one?

ASK: Current and Experimental Current users of cigarettes
(R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1)
who have seen health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Never	7094	21.9 %
2	2 = Rarely	1715	5.3 %
3	3 = Sometimes	1217	3.8 %
4	4 = Often	339	1.0 %
5	5 = Very often	255	0.8 %
	Total	**10,620**	**32.9%**

This variable has 10,620 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	21672	67.1 %

	Missing Data		
	Total	**21,700**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6834-6839 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0015: Tried to avoid looking at or thinking about the health warnings on cigarette packs in past 30 days

In the past 30 days, have you tried to avoid looking at or thinking about the health warnings on cigarette packs - such as covering the up, keeping them out of sight, using a cigarette case, avoiding certain warnings, or any other means?

ASK: Current and Experimental Current users of cigarettes
(R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1)
who have seen health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1714	5.3 %
2	2 = No	8910	27.6 %
	Total	**10,624**	**32.9%**

This variable has 10,624 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	21672	67.1 %
	Total	**21,696**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6840-6845 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0025: Believability of health warnings on cigarette packs

How believable do you consider the health warnings on cigarette packs to be?

ASK: Current and Experimental Current users of cigarettes
(R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1)
who have seen health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Not at all believable	219	0.7 %
2	2 = A little believable	533	1.6 %
3	3 = Somewhat believable	1876	5.8 %
4	4 = Very believable	4349	13.5 %
5	5 = Extremely believable	3642	11.3 %
	Total	**10,619**	**32.9%**

This variable has 10,619 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	21672	67.1 %
	Total	**21,701**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6846-6851 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0030: How concerned do health warnings on cigarette packs make you feel about smoking

How do the health warnings on cigarette packs make you feel about smoking?

ASK: Current and Experimental Current users of cigarettes
(R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1)
who have seen health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Very concerned	2288	7.1 %
2	2 = Somewhat concerned	3997	12.4 %
3	3 = Neither concerned nor unconcerned	2692	8.3 %
4	4 = Somewhat unconcerned	929	2.9 %
5	5 = Very unconcerned	720	2.2 %
	Total	**10,626**	**32.9%**

This variable has 10,626 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	21672	67.1 %
	Total	**21,694**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6852-6857 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0035: Extent to which health warnings on cigarette packs make you think about the health risks of smoking

To what extent, if at all, do the health warnings on cigarette packs make you think about the health risks of smoking?

ASK: Current and Experimental Current users of cigarettes
(R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1)
who have seen health warnings in the past month (R01_AR0005>=2).

Value	Label	Unweighted Frequency	%
1	1 = Not at all	1765	5.5 %
2	2 = A little	3174	9.8 %
3	3 = Somewhat	3243	10.0 %
4	4 = A lot	2448	7.6 %
	Total	**10,630**	**32.9%**

This variable has 10,630 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	21672	67.1 %
	Total	**21,690**	**67.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6858-6863 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0040: Extent to which health warnings on cigarette packs makes you more likely to quit / stay quit from smoking

To what extent, if at all, do the health warnings on cigarette packs make you more likely to [stay] quit [from] smoking?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of cigarettes (R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS = 1 or R01_FORMER_USER_CIGS = 1 or R01_EXPERIMENTAL_FORMER_CIGS = 1) who have seen health warnings in the past month (R01_AR0005>=2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	4639	14.4 %
2	2 = A little	3740	11.6 %
3	3 = Somewhat	4018	12.4 %
4	4 = A lot	3874	12.0 %
	Total	**16,271**	**50.3%**

This variable has 16,271 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	44	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	15988	49.5 %
	Total	**16,049**	**49.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 6864-6869 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0055: Extent to which health warnings on cigarette packs made you less likely to start smoking

To what extent, if at all, have the health warnings on cigarette packs made you less likely to start smoking?

ASK: Respondents who have never used cigarettes (R01_AC1002 = 2, -8 or -7) who have seen health warnings in the past month (R01_AR0005 >= 2).

Value	Label	Unweighted Frequency	%
1	1 = Not at all	875	2.7 %
2	2 = A little	230	0.7 %
3	3 = Somewhat	421	1.3 %
4	4 = A lot	1423	4.4 %

Value	Label	Unweighted Frequency	%
	Total	**2,949**	**9.1%**

This variable has 2,949 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	29334	90.8 %
	Total	**29,371**	**90.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6870-6875 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0060: How often have you noticed health warnings on packages of smokeless tobacco products in past 30 days

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of smokeless tobacco products like snus, moist snuff, dip, spit, and chew?

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

[GO TO: IF CURRENT OR EXPERIMENTAL CURRENT USER SMKLSS (R01_CURRENT_USER_SMKLS = 1 OR R01_EXPERIMENTAL_CURRENT_SMKLS = 1) AND R01_AR0060>=2, GO TO R01_AR0205.
IF FORMER OR EXPERIMENTAL FORMER USER SMKLSS (R01_FORMER_USER_SMKLS = 1 OR R01_EXPERIMENTAL_FORMER_SMKLS = 1) AND R01_AR0060>=2, GO TO R01_AR0090.
ELSE, GO TO BOX R01_AR1.]

Value	Label	Unweighted Frequency	%
1	1 = Never	20548	63.6 %
2	2 = Rarely	2701	8.4 %
3	3 = Sometimes	1789	5.5 %
4	4 = Often	1078	3.3 %
5	5 = Very often	1050	3.2 %
	Total	**27,166**	**84.1%**

This variable has 27,166 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	93	0.3 %

	Missing Data		
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	5025	15.5 %
	Total	**5,154**	**15.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6876-6881 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0205: How often have you read or looked closely at the health warnings on smokeless tobacco packages in past 30 days

In the past 30 days, how often, if at all, have you read or looked closely at the health warnings on smokeless tobacco packages?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Never	197	0.6 %
2	2 = Rarely	401	1.2 %
3	3 = Sometimes	378	1.2 %
4	4 = Often	223	0.7 %
5	5 = Very often	168	0.5 %
	Total	**1,367**	**4.2%**

This variable has 1,367 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,953**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6882-6887 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0065: How often have health warnings stopped you from having a smokeless tobacco product when about to use one in past 30 days

In the past 30 days, how often, if at all, have the health warnings stopped you from having a

smokeless tobacco product when you were about to use one?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Never	916	2.8 %
2	2 = Rarely	241	0.7 %
3	3 = Sometimes	129	0.4 %
4	4 = Often	43	0.1 %
5	5 = Very often	39	0.1 %
	Total	**1,368**	**4.2%**

This variable has 1,368 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,952**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6888-6893 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0070: Tried to avoid looking at or thinking about the health warnings on packages of smokeless tobacco products in past 30 days

In the past 30 days, have you tried to avoid looking at or thinking about the health warnings on packages of smokeless tobacco products - such as covering them up, keeping them out of sight, avoiding certain warnings, or any other means?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	166	0.5 %
2	2 = No	1203	3.7 %
	Total	**1,369**	**4.2%**

This variable has 1,369 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,951**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6894-6899 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0075: Believability of health warnings on packages of smokeless tobacco products

How believable do you consider the health warnings on packages of smokeless tobacco products to be?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Not at all believable	31	0.1 %
2	2 = A little believable	110	0.3 %
3	3 = Somewhat believable	309	1.0 %
4	4 = Very believable	550	1.7 %
5	5 = Extremely believable	368	1.1 %
	Total	**1,368**	**4.2%**

This variable has 1,368 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,952**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6900-6905 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0080: How concerned do health warnings on smokeless tobacco products make you feel about using it

How do the health warnings on packages of smokeless tobacco products make you feel about using it?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Very concerned	166	0.5 %
2	2 = Somewhat concerned	521	1.6 %
3	3 = Neither concerned nor unconcerned	411	1.3 %
4	4 = Somewhat unconcerned	140	0.4 %
5	5 = Very unconcerned	130	0.4 %
	Total	**1,368**	**4.2%**

This variable has 1,368 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,952**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6906-6911 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0085: Extent to which health warnings on packages of smokeless tobacco products makes you think about health risks of using smokeless tobacco products

To what extent, if at all, do the health warnings on packages of smokeless tobacco products make you think about the health risks of using smokeless tobacco products?

ASK: Current and Experimental Current smokeless tobacco users (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

Value	Label	Unweighted Frequency	%
1	1 = Not at all	288	0.9 %
2	2 = A little	458	1.4 %
3	3 = Somewhat	427	1.3 %
4	4 = A lot	196	0.6 %
	Total	**1,369**	**4.2%**

This variable has 1,369 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	30944	95.7 %
	Total	**30,951**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 6912-6917 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0090: Extent to which health warnings on packages of smokeless tobacco products makes you more likely to quit / stay quit from using smokeless tobacco products

To what extent, if at all, do the health warnings on packages of smokeless tobacco products make you more likely to [stay] quit [from] using smokeless tobacco products.

ASK: Current users, Experimental Current users, Former users and Experimental Former users of smokeless tobacco (R01_CURRENT_USER_SMKLS = 1 or R01_EXPERIMENTAL_CURRENT_SMKLS = 1 or R01_FORMER_USER_SMKLS = 1 or R01_EXPERIMENTAL_FORMER_SMKLS = 1) who have noticed health warnings on packages (R01_AR0060>=2).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	533	1.6 %
2	2 = A little	469	1.5 %
3	3 = Somewhat	389	1.2 %
4	4 = A lot	156	0.5 %
	Total	**1,547**	**4.8%**

This variable has 1,547 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1031	3.2 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	29732	92.0 %
	Total	**30,773**	**95.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6918-6923 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0095: How often have you noticed health warnings on packages of roll-your-own tobacco in past 30 days

[BOX R01_AR1: If Current user OR Experimental Current user OR Former user OR Experimental Former user of roll-your-own cigarettes (R01_AC9007_02 = 1), go to R01_AR0095. Else, go to Box R01_AR2.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of roll-your-own tobacco?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of roll-your-own cigarettes ((R01_CURRENT_USER_CIGS = 1 OR R02_EXPERIMENTAL_CURRENT_CIGS = 1 OR R01_FORMER_USER_CIGS = 1 OR R01_EXPERIMENTAL_FORMER_CIGS = 1) AND R01_AC9007_02=1).

Value	Label	Unweighted Frequency	%
1	1 = Never	667	2.1 %
2	2 = Rarely	219	0.7 %
3	3 = Sometimes	183	0.6 %
4	4 = Often	94	0.3 %
5	5 = Very often	75	0.2 %
	Total	**1,238**	**3.8%**

This variable has 1,238 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31074	96.1 %
	Total	**31,082**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 6924-6929 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0110: How often noticed health warnings on packages of e-cigarettes in past 30 days

[BOX R01_AR2: If Current user OR Experimental Current user OR Former user OR Experimental Former user ECIG, go to R01_AR0110. Else, go to Box R01_AR3.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of e-cigarettes?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of e-cigarettes (R01_CURRENT_USER_ECIG = 1 or R01_EXPERIMENTAL_CURRENT_ECIG =1 or R01_FORMER_USER_ECIG =1 or

R01_EXPERIMENTAL_FORMER_ECIG =1).

Value	Label	Unweighted Frequency	%
1	1 = Never	8843	27.4 %
2	2 = Rarely	1284	4.0 %
3	3 = Sometimes	757	2.3 %
4	4 = Often	296	0.9 %
5	5 = Very often	296	0.9 %
	Total	**11,476**	**35.5%**

This variable has 11,476 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	20809	64.4 %
	Total	**20,844**	**64.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6930-6935 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0115: How often noticed health warnings on packages of traditional cigars in past 30 days

[BOX R01_AR3: If Current user OR Experimental Current user OR Former user OR Experimental Former user GTRAD, go to R01_AR0115. Else, go to Box R01_AR4.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of traditional cigars.

ASK: Current users, Experimental Current users, Former users and Experimental Former users of traditional cigars (R01_CURRENT_USER_GTRAD = 1 or R01_EXPERIMENTAL_CURRENT_GTRAD = 1 or R01_FORMER_USER_GTRAD =1 or R01_EXPERIMENTAL_FORMER_GTRAD = 1) .

Value	Label	Unweighted Frequency	%
1	1 = Never	7497	23.2 %
2	2 = Rarely	1272	3.9 %
3	3 = Sometimes	765	2.4 %
4	4 = Often	362	1.1 %
5	5 = Very often	275	0.9 %
	Total	**10,171**	**31.5%**

This variable has 10,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	9	0.0 %
-1	-1 = Inapplicable	22110	68.4 %
	Total	**22,149**	**68.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 6936-6941 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0120: How often noticed health warnings on packages on cigarillos in past 30 days

[BOX R01_AR4: If Current user OR Experimental Current user OR Former user OR Experimental Former user GRILLO, go to R01_AR0120. Else, go to Box R01_AR5.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of cigarillos?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of cigarillos (R01_CURRENT_USER_GRILLO = 1 or R01_EXPERIMENTAL_CURRENT_GRILLO = 1 or R01_FORMER_USER_GRILLO = 1 or R01_EXPERIMENTAL_FORMER_GRILLO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Never	9505	29.4 %
2	2 = Rarely	1841	5.7 %
3	3 = Sometimes	1128	3.5 %
4	4 = Often	568	1.8 %
5	5 = Very often	449	1.4 %
	Total	**13,491**	**41.7%**

This variable has 13,491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	18786	58.1 %
	Total	**18,829**	**58.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6942-6947 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0125: How often noticed health warnings on packages of filtered cigars in past 30 days

[BOX R01_AR5: If Current user OR Experimental Current user OR Former user OR Experimental Former user LFC, go to R01_AR0125. Else, go to Box R01_AR6.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of filtered cigars?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of filtered cigars (R01_CURRENT_USER_GFILTR = 1 or R01_EXPERIMENTAL_CURRENT_GFILTR = 1 or R01_FORMER_USER_GFILTR = 1 or R01_EXPERIMENTAL_FORMER_GFILTR = 1).

Value	Label	Unweighted Frequency	%
1	1 = Never	4674	14.5 %
2	2 = Rarely	864	2.7 %
3	3 = Sometimes	572	1.8 %
4	4 = Often	267	0.8 %
5	5 = Very often	219	0.7 %
	Total	**6,596**	**20.4%**

This variable has 6,596 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	25697	79.5 %
	Total	**25,724**	**79.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6948-6953 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0130: How often noticed health warnings on packages on pipe tobacco in past 30 days

[BOX R01_AR6: If Current users OR Experimental Current user OR Former user OR Experimental Former user PIPE, Go to R01_AR0130. Else, Go to Box R01_AR7.]

In the past 30 days, how often if at all, have you noticed the health warnings on packages of pipe tobacco?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of pipes (R01_CURRENT_USER_PIPE =1 or R01_EXPERIMENTAL_CURRENT_PIPE =1 or R01_FORMER_USER_PIPE = 1 or R01_EXPERIMENTAL_FORMER_PIPE = 1) .

Value	Label	Unweighted Frequency	%
1	1 = Never	5859	18.1 %
2	2 = Rarely	663	2.1 %
3	3 = Sometimes	341	1.1 %
4	4 = Often	148	0.5 %
5	5 = Very often	142	0.4 %
	Total	**7,153**	**22.1%**

This variable has 7,153 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	25146	77.8 %
	Total	**25,167**	**77.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6954-6959 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0135: How often noticed health warnings on packages of shisha tobacco in past 30 days

[BOX R01_AR7: If Current user OR Experimental Current user OR Former user OR Experimental Former user HOOK, go to R01_AR0135. Else, go to Box R01_AR8.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of shisha or hookah tobacco?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of hookah (R01_CURRENT_USER_HOOK = 1 or R01_EXPERIMENTAL_CURRENT_HOOK = 1 or R01_FORMER_USER_HOOK = 1 or R01_EXPERIMENTAL_FORMER_HOOK = 1) .

Value	Label	Unweighted Frequency	%
1	1 = Never	2615	8.1 %
2	2 = Rarely	619	1.9 %
3	3 = Sometimes	307	0.9 %
4	4 = Often	140	0.4 %

Value	Label	Unweighted Frequency	%
5	5 = Very often	108	0.3 %
	Total	**3,789**	**11.7%**

This variable has 3,789 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	6800	21.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	21705	67.2 %
	Total	**28,531**	**88.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 6960-6965 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0140: How often noticed health warnings on packages of dissolvable tobacco in past 30 days

[BOX R01_AR8: If Current user OR Experimental Current user OR Former user OR Experimental Former user DISSBL, go to R01_AR0140.]

In the past 30 days, how often, if at all, have you noticed the health warnings on packages of dissolvable tobacco?

ASK: Current users, Experimental Current users, Former users and Experimental Former users of dissolvable tobacco (R01_CURRENT_USER_DISSBL = 1 or R01_EXPERIMENTAL_CURRENT_DISSBL = 1 or R01_FORMER_USER_DISSBL = 1 or R01_EXPERIMENTAL_FORMER_DISSBL = 1).

Value	Label	Unweighted Frequency	%
1	1 = Never	242	0.7 %
2	2 = Rarely	42	0.1 %
3	3 = Sometimes	24	0.1 %
4	4 = Often	12	0.0 %
5	5 = Very often	21	0.1 %
	Total	**341**	**1.1%**

This variable has 341 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	31970	98.9 %
	Total	**31,979**	**98.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 6966-6971 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0005: How would you describe your overall opinion of tobacco

[BOX R01_AXT03: The next questions ask about your opinion on tobacco use.]

How would you describe your overall opinion of using tobacco.

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Very positive	1155	3.6 %
2	2 = Positive	1778	5.5 %
3	3 = Neither positive nor negative	9679	29.9 %
4	4 = Negative	8337	25.8 %
5	5 = Very negative	11237	34.8 %
	Total	**32,186**	**99.6%**

This variable has 32,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	72	0.2 %
-7	-7 = Refused	56	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**134**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 6972-6977 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AN0250: Extent to which you believe nicotine to be the main substance that makes people want to use tobacco products

To what extent, if at all, do you believe nicotine to be the main substance in tobacco that makes people want to use tobacco products?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	1861	5.8 %
2	2 = A little	3285	10.2 %
3	3 = Somewhat	8641	26.7 %
4	4 = Very much	18222	56.4 %
	Total	**32,009**	**99.0%**

This variable has 32,009 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	266	0.8 %
-7	-7 = Refused	39	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**311**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 6978-6983 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0143: Likeliness of using a tobacco product if it claimed to be less harmful to health than other tobacco products

If a tobacco product made a claim that it was less harmful to health than other tobacco products, how likely would you be to use that product?

ASK: All respondents.

[GO TO: IF CURRENT OR EXPERIMENTAL CURRENT USER TOBACCO (R01_CURRENT_USER_TOBACCO = 1 OR R01_EXPERIMENTAL_CURRENT_TOBACCO = 1), GO TO R01_AX0004.
ELSE, GO TO R01_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Very likely	2968	9.2 %
2	2 = Somewhat likely	6463	20.0 %
3	3 = Somewhat unlikely	4368	13.5 %
4	4 = Very unlikely	18342	56.8 %
	Total	**32,141**	**99.4%**

This variable has 32,141 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	116	0.4 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**179**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 6984-6989 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0004: How often have you thought about the harm your tobacco use might be doing to you in the past 30 days

In the past 30 days, how often did you think about the harm your tobacco use might be doing to you?

ASK: Current and Experimental Current users of tobacco
(R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[GO TO: IF CURRENT USER CIGS (R01_CURRENT_USER_CIGS = 1), GO TO R01_AC9055.
ELSE, GO TO R01_AC9050.]

Value	Label	Unweighted Frequency	%
1	1 = Never	3508	10.9 %
2	2 = Rarely	3373	10.4 %
3	3 = Sometimes	5237	16.2 %
4	4 = Often	2995	9.3 %
5	5 = Very often	2633	8.1 %
	Total	**17,746**	**54.9%**

This variable has 17,746 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	14522	44.9 %
	Total	**14,574**	**45.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 6990-6995 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9055: Stubbed out a cigarette before finishing it because you thought about the harm of smoking in the past 30 days

In the past 30 days, have you stubbed out a cigarette before you finished it because you thought about the harm of smoking?

ASK: Current and Experimental Current users of cigarettes (R01_CURRENT_USER_CIGS = 1 or R01_EXPERIMENTAL_CURRENT_CIGS =1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	4909	15.2 %
2	2 = No	8534	26.4 %
	Total	**13,443**	**41.6%**

This variable has 13,443 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	18836	58.3 %
	Total	**18,877**	**58.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 6996-7001 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9050: General perception: Harmfulness of cigarettes to health

How harmful do you think cigarettes are to health?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Not at all harmful	297	0.9 %
2	2 = Slightly harmful	765	2.4 %
3	3 = Somewhat harmful	3689	11.4 %
4	4 = Very harmful	9190	28.4 %
5	5 = Extremely harmful	18304	56.6 %
	Total	**32,245**	**99.8%**

This variable has 32,245 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	39	0.1 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**75**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7002-7007 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AE1099: General perception: Harmfulness of using e-cigarettes compared to smoking cigarettes

[BOX R01_AR9: If R01_AE1001 = 1, Go to R01_AE1099. Else, Go to Box R01_AR10.]

Is using e-cigarettes less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of e-cigarettes (R01_AE1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	13726	42.5 %
2	2 = About the same	12712	39.3 %
3	3 = More harmful	1830	5.7 %
	Total	**28,268**	**87.5%**

This variable has 28,268 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1051	3.3 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	2938	9.1 %
	Total	**4,052**	**12.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7008-7013 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1099: General perception: Harmfulness of smoking traditional cigars compared to smoking cigarettes

[BOX R01_AR10: If R01_AG9002_1 = 1, Go to R01_AG1099. Else, Go to Box R01_AR11.]

Is smoking traditional cigars less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of traditional cigars ((R01_AG9002_01=1)).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2438	7.5 %
2	2 = About the same	10613	32.8 %
3	3 = More harmful	5073	15.7 %
	Total	**18,124**	**56.1%**

This variable has 18,124 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	319	1.0 %
-7	-7 = Refused	24	0.1 %
-1	-1 = Inapplicable	13847	42.8 %
	Total	**14,196**	**43.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7014-7019 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1106: General perception: Harmfulness of smoking cigarillos compared to smoking cigarettes

[BOX R01_AR11: If R01_AG9002_2 = 1, Go to R01_AG1106. Else, Go to Box R01_AR12.]

Is smoking cigarillos less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of cigarillos or filtered cigars ((R01_AG9002_02=1)).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	1990	6.2 %
2	2 = About the same	16963	52.5 %
3	3 = More harmful	5907	18.3 %
	Total	**24,860**	**76.9%**

This variable has 24,860 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	445	1.4 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	6974	21.6 %
	Total	**7,460**	**23.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 7020-7025 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1107: General perception: Harmfulness of smoking filtered cigars compared to smoking cigarettes

Is smoking filtered cigars less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of cigarillos or filtered cigars ((R01_AG9002_02=1)).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	1933	6.0 %
2	2 = About the same	18533	57.3 %
3	3 = More harmful	4408	13.6 %
	Total	**24,874**	**77.0%**

This variable has 24,874 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	437	1.4 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	6974	21.6 %
	Total	**7,446**	**23.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7026-7031 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AP1099: General perception: Harmfulness of smoking pipes filled with tobacco compared to smoking cigarettes

[BOX R01_AR12: If R01_AP1001 = 1, Go to R01_AP1099. Else, Go to Box R01_AR13.]

Is smoking pipes filled with tobacco less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of pipe tobacco (R01_AP1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	3250	10.1 %
2	2 = About the same	18515	57.3 %
3	3 = More harmful	6729	20.8 %
	Total	**28,494**	**88.2%**

This variable has 28,494 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	622	1.9 %
-7	-7 = Refused	42	0.1 %
-1	-1 = Inapplicable	3156	9.8 %
	Total	**3,826**	**11.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7032-7037 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AH1099: General perception: Harmfulness of smoking tobacco in a hookah compared to smoking cigarettes

[BOX R01_AR13: If R01_AH1001 = 1, Go to R01_AH1009. Else, Go to Box R01_AR14.]

Is smoking tobacco in a hookah less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of a hookah (R01_AH1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	6116	18.9 %
2	2 = About the same	14419	44.6 %
3	3 = More harmful	4222	13.1 %
	Total	**24,757**	**76.6%**

This variable has 24,757 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	706	2.2 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	6822	21.1 %
	Total	**7,563**	**23.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7038-7043 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1105: General perception: Harmfulness of using smokeless tobacco compared to smoking cigarettes

[BOX R01_AR14: If R01_AS1001 = 1, Go to R01_AS1105. Else, Go to Box R01_AR15.]

Is using smokeless tobacco less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	2573	8.0 %
2	2 = About the same	16401	50.7 %
3	3 = More harmful	7635	23.6 %
	Total	**26,609**	**82.3%**

This variable has 26,609 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	643	2.0 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	5025	15.5 %
	Total	**5,711**	**17.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7044-7049 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AD1099: General perception: Harmfulness of using dissolvable tobacco compared to smoking cigarettes

[BOX R01_AR15: If R01_AD1001 = 1, Go to R01_AD1099. Else, Go to R01_AC1110.]

Is using dissolvable tobacco less harmful, about the same, or more harmful than smoking cigarettes?

ASK: Respondents who have seen or heard of dissolvable tobacco (R01_AD1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Less harmful	648	2.0 %
2	2 = About the same	2669	8.3 %
3	3 = More harmful	932	2.9 %
	Total	**4,249**	**13.1%**

This variable has 4,249 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	10	0.0 %
-1	-1 = Inapplicable	27961	86.5 %
	Total	**28,071**	**86.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7050-7055 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC1110: General perception: Harmfulness of today's cigarettes compared to those of five years ago

How harmful do you think today's cigarettes are compared to those of five years ago?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	441	1.4 %
2	2 = Somewhat less harmful	2421	7.5 %
3	3 = About the same	17447	54.0 %
4	4 = Somewhat more harmful	5138	15.9 %
5	5 = Much more harmful	6316	19.5 %
	Total	**31,763**	**98.3%**

This variable has 31,763 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	510	1.6 %
-7	-7 = Refused	41	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**557**	**1.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7056-7061 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AS1110: General perception: Harmfulness of today's smokeless tobacco products compared to those of five years ago

How harmful do you think today's smokeless tobacco products are compared to those of five years ago?

ASK: Respondents who have seen or heard of smokeless tobacco (R01_AS1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	586	1.8 %
2	2 = Somewhat less harmful	2230	6.9 %
3	3 = About the same	16909	52.3 %
4	4 = Somewhat more harmful	3420	10.6 %
5	5 = Much more harmful	3382	10.5 %
	Total	**26,527**	**82.1%**

This variable has 26,527 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	717	2.2 %
-7	-7 = Refused	45	0.1 %
-1	-1 = Inapplicable	5025	15.5 %
	Total	**5,793**	**17.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7062-7067 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AG1110: General perception: Harmfulness of today's cigars, cigarillos or filtered cigars compared to those of five years ago

How harmful do you think today's cigars, cigarillos, or filtered cigars are compared to those of five years ago?

ASK: Respondents who have seen or heard of cigars (R01_AG1001 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Much less harmful	279	0.9 %
2	2 = Somewhat less harmful	1340	4.1 %
3	3 = About the same	19963	61.8 %
4	4 = Somewhat more harmful	3511	10.9 %
5	5 = Much more harmful	3821	11.8 %
	Total	**28,914**	**89.5%**

This variable has 28,914 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	697	2.2 %
-7	-7 = Refused	52	0.2 %
-1	-1 = Inapplicable	2651	8.2 %
	Total	**3,406**	**10.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7068-7073 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9060: Based on your knowledge / belief, smoking cigarettes can cause: Stroke in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . stroke in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	26651	82.5 %
2	2 = No	5235	16.2 %
	Total	**31,886**	**98.7%**

This variable has 31,886 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	376	1.2 %

	Missing Data		
-7	-7 = Refused	51	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**434**	**1.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7074-7079 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9065: Based on your knowledge / belief, smoking cigarettes can cause: Lung cancer in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . lung cancer in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	31407	97.2 %
2	2 = No	641	2.0 %
	Total	**32,048**	**99.2%**

This variable has 32,048 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	170	0.5 %
-7	-7 = Refused	95	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**272**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7080-7085 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9070: Based on your knowledge / belief, smoking cigarettes can cause: Heart disease in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . heart disease in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29802	92.2 %
2	2 = No	2291	7.1 %
	Total	**32,093**	**99.3%**

This variable has 32,093 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	172	0.5 %
-7	-7 = Refused	48	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**227**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7086-7091 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9075: Based on your knowledge / belief, smoking cigarettes can cause: Blindness in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . blindness in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	11241	34.8 %
2	2 = No	20477	63.4 %
	Total	**31,718**	**98.1%**

This variable has 31,718 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	545	1.7 %
-7	-7 = Refused	50	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**602**	**1.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7092-7097 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9080: Based on your knowledge / belief, smoking cigarettes can cause: Poor circulation in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . poor circulation (also called peripheral vascular disease) in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	28136	87.1 %
2	2 = No	3870	12.0 %
	Total	**32,006**	**99.0%**

This variable has 32,006 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	274	0.8 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**314**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7098-7103 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9085: Based on your knowledge / belief, smoking cigarettes can cause: Bladder cancer in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . bladder cancer in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	16041	49.6 %
2	2 = No	15668	48.5 %
	Total	**31,709**	**98.1%**

This variable has 31,709 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	562	1.7 %
-7	-7 = Refused	42	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**611**	**1.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7104-7109 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9090: Based on your knowledge / belief, smoking cigarettes can cause: Mouth cancer in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . mouth cancer in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29885	92.5 %
2	2 = No	2247	7.0 %
	Total	**32,132**	**99.4%**

This variable has 32,132 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	152	0.5 %
-7	-7 = Refused	29	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**188**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7110-7115 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9100: Based on your knowledge / belief, smoking cigarettes can cause: Lung disease in smokers

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . lung disease such as emphysema in smokers?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	31489	97.4 %
2	2 = No	705	2.2 %
	Total	**32,194**	**99.6%**

This variable has 32,194 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	92	0.3 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**126**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7116-7121 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9105: Based on your knowledge / belief, smoking cigarettes can cause: Lung disease in non-smokers from second-hand smoke

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . lung disease in non-smokers from second-hand smoke?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	28620	88.6 %
2	2 = No	3508	10.9 %
	Total	**32,128**	**99.4%**

This variable has 32,128 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	154	0.5 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**192**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7122-7127 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9110: Based on your knowledge / belief, smoking cigarettes can cause: Heart attack in non-smokers from second-hand smoke

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . heart attack in non-smokers from second-hand smoke?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	21278	65.8 %
2	2 = No	10642	32.9 %
	Total	**31,920**	**98.8%**

This variable has 31,920 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	353	1.1 %
-7	-7 = Refused	40	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**400**	**1.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7128-7133 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9115: Based on your knowledge / belief, smoking cigarettes can cause: Harm to fetuses during pregnancy from second-hand smoke

I am going to read you a list of diseases that may or may not be caused by smoking cigarettes. Based on what you know or believe, does smoking cause . . . harm to fetuses (or unborn children) during pregnancy from second-hand smoke?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29348	90.8 %
2	2 = No	2732	8.5 %
	Total	**32,080**	**99.3%**

This variable has 32,080 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	201	0.6 %
-7	-7 = Refused	32	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**240**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7134-7139 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AC9120: Extent to which you believe nicotine in cigarettes to be the chemical that causes most of the cancer caused by smoking

To what extent, if at all, do you believe the nicotine in cigarettes to be the chemical that causes most of the cancer caused by smoking?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Not at all	3380	10.5 %
2	2 = A little	5200	16.1 %
3	3 = Somewhat	10015	31.0 %
4	4 = Very much	13242	41.0 %
	Total	**31,837**	**98.5%**

This variable has 31,837 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	441	1.4 %
-7	-7 = Refused	36	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**483**	**1.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7140-7145 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0494: Hours spent watching TV on a typical day

The next questions ask about your TV, radio, internet, and cell phone use.

About how long do you spend watching TV on a typical day?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	1755	5.4 %
2	2 = Less than 1 hour	5458	16.9 %
3	3 = 1 to 2 hours	11958	37.0 %
4	4 = 3 to 4 hours	8289	25.6 %
5	5 = More than 4 hours	4786	14.8 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	50	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7146-7151 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0060: Hours spent listening to the radio on a typical day

About how long do you listen to the radio on a typical day?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	4263	13.2 %
2	2 = Less than 1 hour	11915	36.9 %

Value	Label	Unweighted Frequency	%
3	3 = 1 to 2 hours	9234	28.6 %
4	4 = 3 to 4 hours	3438	10.6 %
5	5 = More than 4 hours	3403	10.5 %
	Total	**32,253**	**99.8%**

This variable has 32,253 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	46	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**67**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7152-7157 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0486: How often do you use the internet

Overall, how often do you use the internet?

(If Don't have regular internet access (7) or Don't Know (-8) or Refused (-7), Go to R01_AX0055.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Several times a day	18821	58.2 %
2	2 = About once a day	4482	13.9 %
3	3 = 3 - 5 days a week	2099	6.5 %
4	4 = 1 - 2 days a week	1241	3.8 %
5	5 = Every few weeks	553	1.7 %
6	6 = Less often	1107	3.4 %
7	7 = Don't have regular internet access	3937	12.2 %
	Total	**32,240**	**99.8%**

This variable has 32,240 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	51	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**80**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7158-7163 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0062: Has a Facebook, Google Plus, MySpace, Twitter or other social media networking account

Do you have a Facebook, Google Plus, MySpace, Twitter, or other social networking account?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0487.)

ASK: Respondents who have access to the internet (R01_AX0486 != 7, -8, or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	22193	68.7 %
2	2 = No	6035	18.7 %
	Total	**28,228**	**87.3%**

This variable has 28,228 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	65	0.2 %
-1	-1 = Inapplicable	4011	12.4 %
	Total	**4,092**	**12.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7164-7169 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0063: How often you visit your Facebook, Google Plus, MySpace, Twitter or other social networking account

How often do you visit your Facebook, Google Plus, MySpace, Twitter or other social networking account?

ASK: Respondents who have a Facebook or other social networking account (R01_AX0062 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Several times a day	9758	30.2 %
2	2 = Daily	7524	23.3 %
3	3 = Weekly	3111	9.6 %
4	4 = Monthly or less	1779	5.5 %
	Total	**22,172**	**68.6%**

This variable has 22,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	10121	31.3 %
	Total	**10,148**	**31.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7170-7175 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0487: Signed up for email alerts, read articles or watched videos online about tobacco products in the past six months

In the past 6 months, have you ever signed up for email alerts about tobacco products, read articles online about tobacco products, or watched a video online about tobacco products?

ASK: Respondents who have access to the internet (R01_AX0486 != 7, -8, or -7).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2228	6.9 %
2	2 = No	26052	80.6 %
	Total	**28,280**	**87.5%**

This variable has 28,280 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	4011	12.4 %
	Total	**4,040**	**12.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7176-7181 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0055: Has a cell phone for personal use

Do you have a cell phone for personal use?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AXD03.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	29340	90.8 %
2	2 = No	2890	8.9 %
	Total	**32,230**	**99.7%**

This variable has 32,230 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	77	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**90**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7182-7187 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0495: Cell phone is a smart phone

Is your cell phone a smart phone?

ASK: Respondents who have a cell phone for personal use (R01_AX0055 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	21465	66.4 %
2	2 = No	7828	24.2 %
	Total	**29,293**	**90.6%**

This variable has 29,293 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	2974	9.2 %
	Total	**3,027**	**9.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7188-7193 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0056: Sends or receives text messages on cell phone

Do you send or receive text messages on your cell phone?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0058.)

ASK: Respondents who have a cell phone for personal use (R01_AX0055 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	26244	81.2 %
2	2 = No	3053	9.4 %
	Total	**29,297**	**90.6%**

This variable has 29,297 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	2974	9.2 %
	Total	**3,023**	**9.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7194-7199 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0057: Average number of text messages sent / received on a normal day

On average, about how many text messages do you send and receive on a normal day?

ASK: Respondents who send and receive text messages (R01_AX0056 = 1).

[GO TO: IF R01_AX0495 = 1, GO TO R01_AX0058.
ELSE, GO TO BOX R01_AXD03.]

This variable has 26,092 valid cases out of 32,320 total cases.

- Mean: 39.00
- Median: 10.00
- Mode: 10.00
- Minimum: 0.00
- Maximum: 999.00
- Standard Deviation: 88.99

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	94	0.3 %
-7	-7 = Refused	58	0.2 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	6070	18.8 %
	Total	**6,228**	**19.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7200-7205 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0058: Ever downloaded an app using cell phone

Have you ever downloaded an app (or application) using your cell phone?

ASK: Respondents who have a smart phone (R01_AX0495 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	19767	61.2 %
2	2 = No	1672	5.2 %
	Total	**21,439**	**66.3%**

This variable has 21,439 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	10849	33.6 %
	Total	**10,881**	**33.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7206-7211 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0496: Ever used a smart phone to scan a QR code for a tobacco product or to enter a sweepstakes or drawing from a tobacco company

A Quick Response code is a white square with black dots in it, sometimes called a QR code.

[INSERT IMAGE OF QR CODE FOR PATH WEBSITE]

Have you ever used a smart phone to scan a QR code for a tobacco product or to enter a sweepstakes or drawing from a tobacco company?

(If No (2) or Don't Know (-8) or Refused (-7), Go to Box R01_AXD03.)

ASK: Respondents who have a smart phone (R01_AX0495 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2534	7.8 %
2	2 = No	18915	58.5 %
	Total	**21,449**	**66.4%**

This variable has 21,449 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	10849	33.6 %
	Total	**10,871**	**33.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7212-7217 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0497: QR code took you to a tobacco company website

Did this code take you to a tobacco product web site?

ASK: Respondents who have scanned a QR code (R01_AX0496 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	643	2.0 %
2	2 = No	1860	5.8 %
	Total	**2,503**	**7.7%**

This variable has 2,503 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	29780	92.1 %
	Total	**29,817**	**92.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7218-7223 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AM0014: Current employment status

[BOX R01_AXD03: The next questions ask about tobacco use at your workplace and your home.]

Which best describes your current job or paid employment status?

(If you don't currently work for pay (4) or Don't Know (-8) or Refused (-7), Go to R01_AR0144.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Work full-time at least 35 hours per week	14503	44.9 %
2	2 = Work part-time 15 to 34 hours per week	4340	13.4 %
3	3 = Work part-time less than 15 hours per week	1805	5.6 %
4	4 = Don't currently work for pay	11411	35.3 %
	Total	**32,059**	**99.2%**

This variable has 32,059 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	73	0.2 %
-7	-7 = Refused	182	0.6 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**261**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7224-7229 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0064_01: Work setting: Indoors

Is your main work area indoors, outdoors, or in a vehicle? Choose all that apply.

Indoors

ASK: Respondents who work full time or part time (R01_AM0014 = 1, 2, 3).

Value	Label	Unweighted Frequency	%
1	1 = Marked	17391	53.8 %
2	2 = Not Marked	3234	10.0 %
	Total	**20,625**	**63.8%**

This variable has 20,625 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	11666	36.1 %
	Total	**11,695**	**36.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7230-7235 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0064_02: Work setting: Outdoors

Is your main work area indoors, outdoors, or in a vehicle? Choose all that apply.

Outdoors

ASK: Respondents who work full time or part time (R01_AM0014 = 1, 2, 3).

Value	Label	Unweighted Frequency	%
1	1 = Marked	4523	14.0 %

Value	Label	Unweighted Frequency	%
2	2 = Not Marked	16102	49.8 %
	Total	**20,625**	**63.8%**

This variable has 20,625 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	11666	36.1 %
	Total	**11,695**	**36.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7236-7241 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0064_03: Work setting: In a vehicle

Is your main work area indoors, outdoors, or in a vehicle? Choose all that apply.

In a vehicle

ASK: Respondents who work full time or part time (R01_AM0014 = 1, 2, 3).

Value	Label	Unweighted Frequency	%
1	1 = Marked	1928	6.0 %
2	2 = Not Marked	18697	57.8 %
	Total	**20,625**	**63.8%**

This variable has 20,625 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	11666	36.1 %
	Total	**11,695**	**36.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7242-7247 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0065: How recently someone smoked around you while at work

How recently did someone smoke around you while you were at work?

ASK: Respondents who work full time or part time (R01_AM0014 = 1, 2, 3).

Value	Label	Unweighted Frequency	%
1	1 = Never	9343	28.9 %
2	2 = Today	3235	10.0 %
3	3 = In the past week	4598	14.2 %
4	4 = In the past two weeks	733	2.3 %
5	5 = In the past month	747	2.3 %
6	6 = Longer than a month ago but within the past year	895	2.8 %
7	7 = More than a year ago	1065	3.3 %
	Total	**20,616**	**63.8%**

This variable has 20,616 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	12	0.0 %
-1	-1 = Inapplicable	11666	36.1 %
	Total	**11,704**	**36.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7248-7253 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR0144: Lived with a regular smoker who smoked inside your home during childhood

In your childhood, did you live with a regular smoker who smoked inside your home? Please think about anyone who smoked cigarettes, cigars, a pipe, or hookah.

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	15564	48.2 %
2	2 = No	12632	39.1 %
	Total	**28,196**	**87.2%**

This variable has 28,196 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4074	12.6 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	30	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**4,124**	**12.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7254-7259 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0066_01: Anyone who lives with you now: Smoke cigarettes

Does anyone who lives with you now do any of the following? Choose all that apply.

Smoke cigarettes

ASK: All respondents that do not live alone where other household members are reported (PL.HHSIZE > 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	10100	31.2 %
2	2 = Not Marked	18386	56.9 %
	Total	**28,486**	**88.1%**

This variable has 28,486 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	3707	11.5 %
	Total	**3,834**	**11.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7260-7265 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0066_02: Anyone who lives with you now: Use smokeless tobacco

Does anyone who lives with you now do any of the following? Choose all that apply.

Use smokeless tobacco, such as chewing tobacco, snuff, dip, or snus

ASK: All respondents that do not live alone where other household members are reported (PL.HHSIZE > 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	1647	5.1 %
2	2 = Not Marked	26839	83.0 %
	Total	**28,486**	**88.1%**

This variable has 28,486 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	3707	11.5 %
	Total	**3,834**	**11.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7266-7271 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0066_03: Anyone who lives with you now: Smoke cigars, cigarillos or filtered cigars

Does anyone who lives with you now do any of the following? Choose all that apply.

Smoke cigars, cigarillos, or filtered cigars

ASK: All respondents that do not live alone where other household members are reported (PL.HHSIZE > 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	1768	5.5 %
2	2 = Not Marked	26718	82.7 %
	Total	**28,486**	**88.1%**

This variable has 28,486 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	3707	11.5 %
	Total	**3,834**	**11.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7272-7277 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0066_04: Anyone who lives with you now: Use any other form of tobacco

Does anyone who lives with you now do any of the following? Choose all that apply.

Use any other form of tobacco

ASK: All respondents that do not live alone where other household members are reported (PL.HHSIZE > 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	926	2.9 %
2	2 = Not Marked	27560	85.3 %
	Total	**28,486**	**88.1%**

This variable has 28,486 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	3707	11.5 %
	Total	**3,834**	**11.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7278-7283 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0066_05: Anyone who lives with you now: Does not use any form of tobacco

Does anyone who lives with you now do any of the following? Choose all that apply.

No one who lives with me now uses any form of tobacco

ASK: All respondents that do not live alone where other household members are reported (PL.HHSIZE > 1).

Value	Label	Unweighted Frequency	%
1	1 = Marked	16487	51.0 %
2	2 = Not Marked	11999	37.1 %
	Total	**28,486**	**88.1%**

This variable has 28,486 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	3707	11.5 %
	Total	**3,834**	**11.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 7284-7289 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR1045: Statement that best describes rules about smoking a combustible tobacco product inside your home

These next few questions ask about rules of using tobacco inside your home. Please think about everyone who might be in your home including children, adults, visitors, guests, or workers.

For tobacco products that are burned, such as cigarettes, cigars, pipes, or hookah, which statement best describes the rules about smoking a tobacco product inside your home?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Smoking is not allowed anywhere or at any time inside my home	23222	71.9 %
2	2 = Smoking is allowed in some places or at some times inside my home	4926	15.2 %
3	3 = Smoking is allowed anywhere and at any time inside my home.	4016	12.4 %
	Total	**32,164**	**99.5%**

This variable has 32,164 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	68	0.2 %
-7	-7 = Refused	81	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**156**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7290-7295 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AR1050: Statement that best describes rules about using non-combustible tobacco products inside your home

These next few questions ask about rules of using tobacco inside your home. Please think about everyone who might be in your home including children, adults, visitors, guests, or workers.

Now think about other tobacco products that are not burned, like smokeless tobacco, dissolvable tobacco, and electronic cigarettes. Which statement best describes the rules about using these products inside your home?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Using these products is not allowed anywhere or at any time inside my home	20166	62.4 %
2	2 = Using these products is allowed in some places or at some times inside my home	5086	15.7 %
3	3 = Using these products is allowed anywhere and at any time inside my home	6741	20.9 %
	Total	**31,993**	**99.0%**

This variable has 31,993 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	222	0.7 %
-7	-7 = Refused	99	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**327**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7296-7301 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0068: Number of hours in past 7 days that you were in close contact with others when they were smoking

During the past seven days, about how many hours were you around others who were smoking [whether or not you were smoking yourself]? Include time in your home, in a car, at work, or outdoors.

ASK: All respondents.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 31,993 valid cases out of 32,320 total cases.

- Mean: 9.41
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 168.00
- Standard Deviation: 22.03

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	210	0.6 %
-7	-7 = Refused	85	0.3 %
-5	-5 = Improbable response removed	26	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**327**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7302-7307 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0070: Extent to which disapproval of your smoking from close friends and family led you to think about quitting in the past 12 months

[BOX R01_PeerIntro: If Current user TOB OR Experimental Current user TOB OR Former user 12 months TOB OR Experimental Former user TOB, go to R01_AX0070. Else go to R01_AX0007.]

In the past 12 months, to what extent, if at all, [has / did] the disapproval of close friends and family of your smoking [led / lead] you to think about quitting?

ASK: Current users, Experimental Current users, Former users 12 Month, and Experimental Former tobacco users (R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_FORMER_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	14552	45.0 %
2	2 = Somewhat	6131	19.0 %
3	3 = Very much	4134	12.8 %
	Total	**24,817**	**76.8%**

This variable has 24,817 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	708	2.2 %
-8	-8 = Don't know	924	2.9 %

	Missing Data		
-7	-7 = Refused	273	0.8 %
-1	-1 = Inapplicable	5592	17.3 %
	Total	**7,503**	**23.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7308-7313 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0071: Opinion on using tobacco among people who are important to you

Thinking about the people who are important to you, how would you describe their opinion on using tobacco?

ASK: Current users, Experimental Current users, Former users 12 Month, and Experimental Former tobacco users (R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1 or R01_EXPERIMENTAL_FORMER_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Very positive	1397	4.3 %
2	2 = Positive	1378	4.3 %
3	3 = Neither positive nor negative	6799	21.0 %
4	4 = Negative	7580	23.5 %
5	5 = Very negative	8700	26.9 %
	Total	**25,854**	**80.0%**

This variable has 25,854 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	708	2.2 %
-8	-8 = Don't know	92	0.3 %
-7	-7 = Refused	68	0.2 %
-1	-1 = Inapplicable	5592	17.3 %
	Total	**6,466**	**20.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7314-7319 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0007: General perception: Most people's opinion of using tobacco

How would you describe most people's opinion of using tobacco?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Very positive	852	2.6 %
2	2 = Positive	1507	4.7 %
3	3 = Neither positive nor negative	7829	24.2 %
4	4 = Negative	14986	46.4 %
5	5 = Very negative	6896	21.3 %
	Total	**32,070**	**99.2%**

This variable has 32,070 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	188	0.6 %
-7	-7 = Refused	56	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**250**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7320-7325 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0090: Self perception of physical health

[BOX R01_AXT01: The next questions ask about some basic medical information that is important for the study.]

In general, how would you rate your physical health?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	4890	15.1 %
2	2 = Very good	10596	32.8 %
3	3 = Good	11052	34.2 %
4	4 = Fair	4650	14.4 %
5	5 = Poor	1081	3.3 %
	Total	**32,269**	**99.8%**

This variable has 32,269 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**51**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7326-7331 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0091: Self perception of mental health

In general, how would you rate your mental health, which includes stress, depression, and problems with emotions?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	7153	22.1 %
2	2 = Very good	10167	31.5 %
3	3 = Good	8968	27.7 %
4	4 = Fair	4606	14.3 %
5	5 = Poor	1333	4.1 %
	Total	**32,227**	**99.7%**

This variable has 32,227 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	66	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**93**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7332-7337 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0088: Self perception of overall health

In general, would you say your overall health is . . . ?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	5122	15.8 %
2	2 = Very good	11049	34.2 %
3	3 = Good	11208	34.7 %
4	4 = Fair	4023	12.4 %
5	5 = Poor	851	2.6 %
	Total	**32,253**	**99.8%**

This variable has 32,253 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	50	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**67**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7338-7343 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0185: Self perception of quality of life

In general, would you say your quality of life is . . . ?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	6705	20.7 %
2	2 = Very good	11811	36.5 %
3	3 = Good	9918	30.7 %
4	4 = Fair	3328	10.3 %
5	5 = Poor	487	1.5 %
	Total	**32,249**	**99.8%**

This variable has 32,249 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	52	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**71**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7344-7349 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0092: Level of satisfaction with social activities and relationships

In general, how satisfied are you with your social activities and relationships?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Extremely satisfied	6942	21.5 %
2	2 = Very satisfied	13741	42.5 %
3	3 = Moderately satisfied	8157	25.2 %
4	4 = A little satisfied	2376	7.4 %
5	5 = Not at all satisfied	1001	3.1 %
	Total	**32,217**	**99.7%**

This variable has 32,217 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	32	0.1 %
-7	-7 = Refused	65	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**103**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7350-7355 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0001: Saw a medical doctor in past 12 months

In the past 12 months, have you seen a medical doctor?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	24822	76.8 %
2	2 = No	7421	23.0 %
	Total	**32,243**	**99.8%**

This variable has 32,243 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	64	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**77**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7356-7361 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0002: Saw a dentist in past 12 months

In the past 12 months, have you seen a dentist?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	17804	55.1 %
2	2 = No	14447	44.7 %
	Total	**32,251**	**99.8%**

This variable has 32,251 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	55	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**69**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7362-7367 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0302: Visited an emergency room or urgent care center for a health problem of your own in past 12 months

In the past 12 months, have you visited an emergency room or urgent care center for a health problem of your own?

ASK: All respondents.

[GO TO: IF R01_AX0302=1, GO TO R01_AX0155.
IF EXPERIMENTAL FORMER USERS (R01_EXPERIMENTAL_FORMER_TOBACCO = 1) THAT HAVE QUIT IN THE PAST 12 MONTHS ((R01_AC1009_NN<=365 AND R01_AC1009_UN=1) OR (R01_AC1009_NN<=12 AND R01_AC1009_UN=2) OR (R01_AC1009_NN=1 AND R01_AC1009_UN=3) OR (R01_AE1009_NN<=365 AND R01_AE1009_UN=1) OR (R01_AE1009_NN<=12 AND R01_AE1009_UN=2) OR (R01_AE1009_NN=1 AND R01_AE1009_UN=3) OR (R01_AG1009TC_NN<=365 AND R01_AG1009TC_UN=1) OR (R01_AG1009TC_NN<=12 AND R01_AG1009TC_UN=2) OR (R01_AG1009TC_NN=1 AND R01_AG1009TC_UN=3) OR (R01_AG1009CG_NN<=365 AND R01_AG1009CG_UN=1) OR(R01_AG1009CG_NN<=12 AND R01_AG1009CG_UN=2) OR (R01_AG1009CG_NN=1 AND R01_AG1009CG_UN=3) OR (R01_AG1009FC_NN<=365 AND R01_AG1009FC_UN=1) OR (R01_AG1009FC_NN<=12 AND R01_AG1009FC_UN=2) OR (R01_AG1009FC_NN=1 AND R01_AG1009FC_UN=3) OR (R01_AP1009_NN<=365 AND R01_AP1009_UN=1) OR (R01_AP1009_NN<=12 AND R01_AP1009_UN=2) OR (R01_AP1009_NN=1 AND R01_AP1009_UN=3) OR (R01_AH1009_NN<=365 AND R01_AH1009_UN=1) OR (R01_AH1009_NN<=12 AND R01_AH1009_UN=2) OR (R01_AH1009_NN=1 AND R01_AH1009_UN=3) OR (R01_AS1009SU_NN<=365 AND R01_AS1009SU_UN=1) OR (R01_AS1009SU_NN<=12 AND R01_AS1009SU_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AS1009SM_NN<=365 AND R01_AS1009SM_UN=1) OR (R01_AS1009SM_NN<=12 AND R01_AS1009SM_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AD1009_NN<=365 AND R01_AD1009_UN=1) OR (R01_AD1009_NN<=12 AND R01_AD1009_UN=2) OR (R01_AD1009_NN=1 AND R01_AD1009_UN=3)), OR CURRENT USER, EXPERIMENTAL CURRENT USER, FORMER USER 12 MONTH, (R01_CURRENT_USER_TOBACCO = 1 OR R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R01_FORMER_USER_12MONTH_TOBACCO = 1), WHO HAVE SEEN A MEDICAL DOCTOR (R01_AX0001=1) OR DENTIST (R01_AX0002=1)AND R01_AX0302!=1 , GO TO R01_AX0003.
ELSE, IF EVER TOBACCO USER (R01_EVER_USER_TOBACCO = 1) AND R01_AX0302!=1, GO TO R01_AX0104.
ELSE, GO TO R01_AX0186.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9004	27.9 %
2	2 = No	23233	71.9 %
	Total	**32,237**	**99.7%**

This variable has 32,237 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	67	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**83**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7368-7373 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0155: Number of times you visited an emergency room or urgent care center for a health problem of your own in past 12 months

In the past 12 months, how many times have you visited an emergency room or urgent care center for a health problem of your own?

ASK: If AX0302 = 1.

[GO TO: IF EXPERIMENTAL FORMER USERS (R01_EXPERIMENTAL_FORMER_TOBACCO = 1) THAT HAVE QUIT IN THE PAST 12 MONTHS ((R01_AC1009_NN<=365 AND R01_AC1009_UN=1) OR (R01_AC1009_NN<=12 AND R01_AC1009_UN=2) OR (R01_AC1009_NN=1 AND R01_AC1009_UN=3) OR (R01_AE1009_NN<=365 AND R01_AE1009_UN=1) OR (R01_AE1009_NN<=12 AND R01_AE1009_UN=2) OR (R01_AE1009_NN=1 AND R01_AE1009_UN=3) OR (R01_AG1009TC_NN<=365 AND R01_AG1009TC_UN=1) OR (R01_AG1009TC_NN<=12 AND R01_AG1009TC_UN=2) OR (R01_AG1009TC_NN=1 AND R01_AG1009TC_UN=3) OR (R01_AG1009CG_NN<=365 AND R01_AG1009CG_UN=1) OR (R01_AG1009CG_NN<=12 AND R01_AG1009CG_UN=2) OR (R01_AG1009CG_NN=1 AND R01_AG1009CG_UN=3) OR (R01_AG1009FC_NN<=365 AND R01_AG1009FC_UN=1) OR (R01_AG1009FC_NN<=12 AND R01_AG1009FC_UN=2) OR (R01_AG1009FC_NN=1 AND R01_AG1009FC_UN=3) OR (R01_AP1009_NN<=365 AND R01_AP1009_UN=1) OR (R01_AP1009_NN<=12 AND R01_AP1009_UN=2) OR (R01_AP1009_NN=1 AND R01_AP1009_UN=3) OR (R01_AH1009_NN<=365 AND R01_AH1009_UN=1) OR (R01_AH1009_NN<=12 AND R01_AH1009_UN=2) OR (R01_AH1009_NN=1 AND R01_AH1009_UN=3) OR (R01_AS1009SU_NN<=365 AND R01_AS1009SU_UN=1) OR (R01_AS1009SU_NN<=12 AND R01_AS1009SU_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AS1009SM_NN<=365 AND R01_AS1009SM_UN=1) OR (R01_AS1009SM_NN<=12 AND R01_AS1009SM_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AD1009_NN<=365 AND R01_AD1009_UN=1) OR (R01_AD1009_NN<=12 AND R01_AD1009_UN=2) OR (R01_AD1009_NN=1 AND R01_AD1009_UN=3)), OR CURRENT USER, EXPERIMENTAL CURRENT USER, FORMER USER 12 MONTH, (R01_CURRENT_USER_TOBACCO = 1 OR R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R01_FORMER_USER_12MONTH_TOBACCO = 1), WHO HAVE SEEN A MEDICAL DOCTOR (R01_AX0001=1) OR DENTIST (R01_AX0002=1), GO TO R01_AX0003. ELSE, IF EVER TOBACCO USER, (R01_EVER_USER_TOBACCO = 1), GO TO R01_AX0104. ELSE, GO TO R01_AX0186.]

This variable has 8,980 valid cases out of 32,320 total cases.

- Mean: 2.07
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 100.00
- Standard Deviation: 3.19

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	10	0.0 %
-5	-5 = Improbable response removed	1	0.0 %
-1	-1 = Inapplicable	23310	72.1 %
	Total	**23,340**	**72.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7374-7379 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0003: Any medical doctor, dentist or other healthcare professional advise you to stop using tobacco / e-cigarettes in past 12 months

In the past 12 months, did any medical doctor, dentist, or other health care professional advise you to stop using tobacco [or e-cigarettes]?

ASK: Experimental Former users (R01_EXPERIMENTAL_FORMER_TOBACCO = 1) that have quit in the past 12 months ((R01_AC1009_NN<=365 AND R01_AC1009_UN=1) OR (R01_AC1009_NN<=12 AND R01_AC1009_UN=2) OR (R01_AC1009_NN=1 AND R01_AC1009_UN=3)OR (R01_AE1009_NN<=365 AND R01_AE1009_UN=1) OR (R01_AE1009_NN<=12 AND R01_AE1009_UN=2) OR (R01_AE1009_NN=1 AND R01_AE1009_UN=3) OR (R01_AG1009TC_NN<=365 AND R01_AG1009TC_UN=1) OR (R01_AG1009TC_NN<=12 AND R01_AG1009TC_UN=2) OR (R01_AG1009TC_NN=1 AND R01_AG1009TC_UN=3) OR (R01_AG1009CG_NN<=365 AND R01_AG1009CG_UN=1) OR (R01_AG1009CG_NN<=12 AND R01_AG1009CG_UN=2) OR (R01_AG1009CG_NN=1 AND R01_AG1009CG_UN=3) OR (R01_AG1009FC_NN<=365 AND R01_AG1009FC_UN=1) OR (R01_AG1009FC_NN<=12 AND R01_AG1009FC_UN=2) OR (R01_AG1009FC_NN=1 AND R01_AG1009FC_UN=3) OR (R01_AP1009_NN<=365 AND R01_AP1009_UN=1) OR (R01_AP1009_NN<=12 AND R01_AP1009_UN=2) OR (R01_AP1009_NN=1 AND R01_AP1009_UN=3) OR (R01_AH1009_NN<=365 AND R01_AH1009_UN=1) OR (R01_AH1009_NN<=12 AND R01_AH1009_UN=2) OR (R01_AH1009_NN=1 AND R01_AH1009_UN=3) OR (R01_AS1009SU_NN<=365 AND R01_AS1009SU_UN=1) OR (R01_AS1009SU_NN<=12 AND R01_AS1009SU_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AS1009SM_NN<=365 AND R01_AS1009SM_UN=1) OR (R01_AS1009SM_NN<=12 AND R01_AS1009SM_UN=2) OR (R01_AS1009SM_NN=1 AND R01_AS1009SM_UN=3) OR (R01_AD1009_NN<=365 AND R01_AD1009_UN=1) OR (R01_AD1009_NN<=12 AND R01_AD1009_UN=2) OR (R01_AD1009_NN=1 AND R01_AD1009_UN=3)), or Current users, Experimental Current users, and Former users 12 Month of tobacco (R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 or R01_FORMER_USER_12MONTH_TOBACCO = 1), who have seen a medical doctor (R01_AX0001=1) or dentist (R01_AX0002=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	993	3.1 %
2	2 = No	1358	4.2 %
	Total	**2,351**	**7.3%**

This variable has 2,351 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	14821	45.9 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	15138	46.8 %
	Total	**29,969**	**92.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7380-7385 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0104: Extent to which using / past use of tobacco products damaged your health

To what extent, if at all, has [using / your past use of] tobacco products damaged your health?

ASK: Respondents who have ever used any tobacco in their lifetime (R01_EVER_USER_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all	14079	43.6 %
2	2 = A little	6318	19.5 %
3	3 = Somewhat	5099	15.8 %
4	4 = A lot	1794	5.6 %
	Total	**27,290**	**84.4%**

This variable has 27,290 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	187	0.6 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	4780	14.8 %
	Total	**5,030**	**15.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7386-7391 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0105: Extent to which you are worried that using / your past use of tobacco products will damage your health in the future

To what extent, if at all, are you worried that [using / your past use of] tobacco products will damage your health in the future?

ASK: Respondents who have ever used any tobacco in their lifetime (R01_EVER_USER_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Not at all worried	10175	31.5 %

Value	Label	Unweighted Frequency	%
2	2 = A little worried	7690	23.8 %
3	3 = Moderately worried	5144	15.9 %
4	4 = Very worried	4420	13.7 %
	Total	**27,429**	**84.9%**

This variable has 27,429 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	48	0.1 %
-7	-7 = Refused	57	0.2 %
-1	-1 = Inapplicable	4780	14.8 %
	Total	**4,891**	**15.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 7392-7397 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0186: Has serious difficulty walking or climbing stairs

The next set of questions is about limitations caused by any long-term physical, mental, or emotional problem or illness. Please do include temporary conditions, such as a cold, [or] broken limbs, [or pregnancy].

Do you have serious difficulty walking or climbing stairs?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0094.)

ASK: All respondents.

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	4265	13.2 %
2	2 = No	27959	86.5 %
	Total	**32,224**	**99.7%**

This variable has 32,224 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %

	Missing Data		
-7	-7 = Refused	71	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**96**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7398-7403 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0093: Extent to which you are able to carry out your everyday physical activities

To what extent are you able to carry out your everyday physical activities such as walking, climbing stairs, carrying groceries, or moving a chair?

ASK: Respondents who have serious difficulty walking (R01_AX0186 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Completely	697	2.2 %
2	2 = Mostly	882	2.7 %
3	3 = Moderately	1407	4.4 %
4	4 = A little	1068	3.3 %
5	5 = Not at all	201	0.6 %
	Total	**4,255**	**13.2%**

This variable has 4,255 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	28049	86.8 %
	Total	**28,065**	**86.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7404-7409 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0094: Extent to which you are able to carry out your everyday activities such as using a telephone, paying bills, taking medications, preparing light meals, doing laundry or going shopping

To what extent are you able to carry out your everyday activities such as using a telephone, paying bills, taking medications, preparing light meals, doing laundry, or going shopping?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Completely	25791	79.8 %
2	2 = Mostly	2781	8.6 %
3	3 = Moderately	1872	5.8 %
4	4 = A little	969	3.0 %
5	5 = Not at all	811	2.5 %
	Total	**32,224**	**99.7%**

This variable has 32,224 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	68	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**96**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7410-7415 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0188: Has difficulty dressing or bathing

Do you have difficulty dressing or bathing?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0097.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1072	3.3 %
2	2 = No	31178	96.5 %
	Total	**32,250**	**99.8%**

This variable has 32,250 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %

	Missing Data		
-7	-7 = Refused	54	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**70**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7416-7421 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0095: Extent to which you are able to carry out everyday activities such as bathing, dressing or getting around the house

To what extent are you able to carry out your everyday activities such as bathing, dressing, or getting around the house?

ASK: Respondents who have difficulty dressing/bathing (R01_AX0188 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Completely	204	0.6 %
2	2 = Mostly	216	0.7 %
3	3 = Moderately	317	1.0 %
4	4 = A little	281	0.9 %
5	5 = Not at all	48	0.1 %
	Total	**1,066**	**3.3%**

This variable has 1,066 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	31242	96.7 %
	Total	**31,254**	**96.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7422-7427 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_01: Your health limits you in: Lifting 10 pounds

Does your health limit you in any of the following activities. Choose all that apply.

Lifting 10 pounds

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	2117	6.6 %
2	2 = Not Marked	30028	92.9 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7428-7433 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_02: Your health limits you in: Walking up 10 steps

Does your health limit you in any of the following activities. Choose all that apply.

Walking up 10 steps

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1874	5.8 %
2	2 = Not Marked	30271	93.7 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7434-7439 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_03: Your health limits you in: Walking 3 blocks

Does your health limit you in any of the following activities. Choose all that apply.

Walking 3 blocks

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	2586	8.0 %
2	2 = Not Marked	29559	91.5 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7440-7445 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_04: Your health limits you in: Walking 1 mile

Does your health limit you in any of the following activities. Choose all that apply.

Walking 1 mile

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	3897	12.1 %
2	2 = Not Marked	28248	87.4 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7446-7451 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_05: Your health limits you in: Standing 20 minutes

Does your health limit you in any of the following activities. Choose all that apply.

Standing 20 minutes

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	2583	8.0 %
2	2 = Not Marked	29562	91.5 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7452-7457 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_06: Your health limits you in: Bending or stooping

Does your health limit you in any of the following activities. Choose all that apply.

Bending or stooping

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	3240	10.0 %
2	2 = Not Marked	28905	89.4 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7458-7463 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_07: Your health limits you in: Reaching overhead

Does your health limit you in any of the following activities. Choose all that apply.

Reaching overhead

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1824	5.6 %
2	2 = Not Marked	30321	93.8 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7464-7469 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_08: Your health limits you in: Using fingers to grasp

Does your health limit you in any of the following activities. Choose all that apply.

Using fingers to grasp

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1379	4.3 %
2	2 = Not Marked	30766	95.2 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7470-7475 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0097_09: Your health limits you in: None of the above

Does your health limit you in any of the following activities. Choose all that apply.

None of the above

ASK: All respondents.

[PROGRAM NOTE: Option 9 cannot be selected if any options 1 through 8 are selected.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	25555	79.1 %
2	2 = Not Marked	6590	20.4 %
	Total	**32,145**	**99.5%**

This variable has 32,145 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	112	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**175**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7476-7481 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0187: Has difficulty doing errands alone because of a physical, mental or emotional condition

Because of a physical, mental, or emotional condition, do you have difficulty doing errands alone such as visiting a doctor's office or shopping?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2155	6.7 %
2	2 = No	30078	93.1 %
	Total	**32,233**	**99.7%**

This variable has 32,233 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	70	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**87**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7482-7487 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0189: Has serious difficulty concentrating remembering or making decisions because of a physical, mental or emotional condition

Because of a physical, mental, or emotional condition, do you have serious difficulty concentrating, remembering, or making decisions?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3877	12.0 %
2	2 = No	28334	87.7 %
	Total	**32,211**	**99.7%**

This variable has 32,211 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	32	0.1 %
-7	-7 = Refused	71	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**109**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7488-7493 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0100: Level of pain, on average, in past 7 days, on a scale of 0 to 10 (low to high)

In the past 7 days, how would you rate your pain on average on a scale from 0 to 10 where 0 is no pained and 10 is the worst pain imaginable.

ASK: All respondents.

Value	Label	Unweighted Frequency	%
0	0 = No pain	13799	42.7 %
1	1 = 1 on a scale of 0 to 10	4519	14.0 %
2	2 = 2 on a scale of 0 to 10	3652	11.3 %
3	3 = 3 on a scale of 0 to 10	2637	8.2 %
4	4 = 4 on a scale of 0 to 10	1422	4.4 %
5	5 = 5 on a scale of 0 to 10	1885	5.8 %

Value	Label	Unweighted Frequency	%
6	6 = 6 on a scale of 0 to 10	1130	3.5 %
7	7 = 7 on a scale of 0 to 10	1280	4.0 %
8	8 = 8 on a scale of 0 to 10	1016	3.1 %
9	9 = 9 on a scale of 0 to 10	341	1.1 %
10	10 = Worst pain imaginable	441	1.4 %
	Total	**32,122**	**99.4%**

This variable has 32,122 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	77	0.2 %
-7	-7 = Refused	115	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**198**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7494-7499 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0101: Rating of fatigue on average in the past 7 days

In the past 7 days, how would you rate your fatigue on average? By fatigue, we mean feeling unrested or overly tired during the day, no matter how many hours of sleep you've had.

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = None	9824	30.4 %
2	2 = Mild	12561	38.9 %
3	3 = Moderate	7598	23.5 %
4	4 = Severe	1716	5.3 %
5	5 = Very severe	517	1.6 %
	Total	**32,216**	**99.7%**

This variable has 32,216 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %

	Missing Data		
-7	-7 = Refused	76	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**104**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7500-7505 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0102: Rating of how well you carried out your usual social activities and roles in past 7 days

In general, please rate how well you carry out your usual social activities and roles. This includes activities at home, at work, and in your community, and responsibilities as a parent, child, spouse, employee, friend, etc.

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Excellent	10365	32.1 %
2	2 = Very good	12372	38.3 %
3	3 = Good	6697	20.7 %
4	4 = Fair	2294	7.1 %
5	5 = Poor	479	1.5 %
	Total	**32,207**	**99.7%**

This variable has 32,207 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	71	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**113**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7506-7511 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0103: How often you have been bothered by emotional problems such as feeling anxious, depressed or irritable in past 7 days

In the past 7 days, how often have you been bothered by emotional problems such as feeling

anxious, depressed, or irritable?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	10502	32.5 %
2	2 = Rarely	9867	30.5 %
3	3 = Sometimes	7969	24.7 %
4	4 = Often	2447	7.6 %
5	5 = Very often	1433	4.4 %
	Total	**32,218**	**99.7%**

This variable has 32,218 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	77	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**102**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7512-7517 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_01: Doctor or other health professional said you had: High blood pressure

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

High blood pressure

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	7127	22.1 %
2	2 = Not Marked	25044	77.5 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7518-7523 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_02: Doctor or other health professional said you had: High cholesterol

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

High cholesterol

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	5490	17.0 %
2	2 = Not Marked	26681	82.6 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7524-7529 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_03: Doctor or other health professional said you had: Congestive heart failure

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

Congestive heart failure

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	486	1.5 %
2	2 = Not Marked	31685	98.0 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7530-7535 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_04: Doctor or other health professional said you had: A stroke

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

A stroke

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	590	1.8 %
2	2 = Not Marked	31581	97.7 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7536-7541 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_05: Doctor or other health professional said you had: A heart attack

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

A heart attack (also called myocardial infarction) or needed bypass surgery

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	643	2.0 %
2	2 = Not Marked	31528	97.5 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7542-7547 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_06: Doctor or other health professional said you had: Some other heart condition

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

Some other heart condition

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	1611	5.0 %
2	2 = Not Marked	30560	94.6 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7548-7553 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0111_07: Doctor or other health professional said you had: None of the above

Has a doctor or other health professional ever told you that you had any of the following heart conditions? Choose all that apply.

None of the above

ASK: All respondents.

[GO TO: IF R01_AX0111_01 = 1, GO TO R01_AX0114.
ELSE, IF R01_AX0111_02 = 1, GO TO R01_AX0115.
ELSE, IF R01_AX0111_03 = 1, GO TO R01_AX0116.
ELSE, IF R01_AX0111_04 = 1, GO TO R01_AX0117.
ELSE, IF R01_AX0111_05 = 1, GO TO R01_AX0112.
ELSE, IF R01_AX0111_06 = 1, GO TO R01_AX0219.
ELSE, IF R01_AX0111_07 = 7, -8 OR -7, GO TO R01_AX0119.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	21733	67.2 %
2	2 = Not Marked	10438	32.3 %
	Total	**32,171**	**99.5%**

This variable has 32,171 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %

	Missing Data		
-8	-8 = Don't know	34	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**149**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7554-7559 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0114: DERIVED - Age range when you were first told you had high blood pressure (6 levels)

Long Description: How old were you when you were first told you had high blood pressure?

Original Variables: R01_AX0114, R01_AX0253

Algorithm:

IF (0 <= R01_AX0114 < 18) OR R01_AX0253 = 1 THEN R01R_A_AX0114 = 1; ELSE IF (18 <= R01_AX0114 <= 24) OR R01_AX0253 = 2 THEN R01R_A_AX0114 = 2; ELSE IF (25 <= R01_AX0114 <= 34) OR R01_AX0253 = 3 THEN R01R_A_AX0114 = 3; ELSE IF (35 <= R01_AX0114 <= 44) OR R01_AX0253 = 4 THEN R01R_A_AX0114 = 4; ELSE IF (45 <= R01_AX0114 <= 54) OR R01_AX0253 = 5 THEN R01R_A_AX0114 = 5; ELSE IF (R01_AX0114 => 55) OR R01_AX0253 = 6 THEN R01R_A_AX0114 = 6; ELSE IF R01_AX0114 = -9 OR R01_AX0253 = -9 THEN R01R_A_AX0114 = -99999; ELSE IF R01_AX0114 = -8 OR R01_AX0253 = -8 THEN R01R_A_AX0114 = -99988; ELSE IF R01_AX0114 = -7 OR R01_AX0253 = -7 THEN R01R_A_AX0114 = -99977; ELSE IF R01_AX0114 = -5 THEN R01R_A_AX0114 = -99955; ELSE IF R01_AX0114 = -1 OR R01_AX0253 = -1 THEN R01R_A_AX0114 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	346	1.1 %
2	2 = 18 to 24 years old	717	2.2 %
3	3 = 25 to 34 years old	1194	3.7 %
4	4 = 35 to 44 years old	1595	4.9 %
5	5 = 45 to 54 years old	1677	5.2 %
6	6 = 55 years old or older	1550	4.8 %
	Total	**7,079**	**21.9%**

This variable has 7,079 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	9	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	6	0.0 %

	Missing Data		
-99955	-99955 = Missing due to an improbable response on one or more component variables	33	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25187	77.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**25,241**	**78.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 7560-7565 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0115: DERIVED - Age range when you were first told you had high cholesterol (6 levels)

Long Description: How old were you when you were first told you had high cholesterol?

Original Variables: R01_AX0115, R01_AX0254

Algorithm:

IF (0 <= R01_AX0115 < 18) OR R01_AX0254 = 1 THEN R01R_A_AX0115 = 1; ELSE IF (18 <= R01_AX0115 <= 24) OR R01_AX0254 = 2 THEN R01R_A_AX0115 = 2; ELSE IF (25 <= R01_AX0115 <= 34) OR R01_AX0254 = 3 THEN R01R_A_AX0115 = 3; ELSE IF (35 <= R01_AX0115 <= 44) OR R01_AX0254 = 4 THEN R01R_A_AX0115 = 4; ELSE IF (45 <= R01_AX0115 <= 54) OR R01_AX0254 = 5 THEN R01R_A_AX0115 = 5; ELSE IF (R01_AX0115 => 55) OR R01_AX0254 = 6 THEN R01R_A_AX0115 = 6; ELSE IF R01_AX0115 = -9 OR R01_AX0254 = -9 THEN R01R_A_AX0115 = -99999; ELSE IF R01_AX0115 = -8 OR R01_AX0254 = -8 THEN R01R_A_AX0115 = -99988; ELSE IF R01_AX0115 = -7 OR R01_AX0254 = -7 THEN R01R_A_AX0115 = -99977; ELSE IF R01_AX0115 = -5 THEN R01R_A_AX0115 = -99955; ELSE IF R01_AX0115 = -1 OR R01_AX0254 = -1 THEN R01R_A_AX0115 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	228	0.7 %
2	2 = 18 to 24 years old	305	0.9 %
3	3 = 25 to 34 years old	736	2.3 %
4	4 = 35 to 44 years old	1303	4.0 %
5	5 = 45 to 54 years old	1520	4.7 %
6	6 = 55 years old or older	1363	4.2 %
	Total	**5,455**	**16.9%**

This variable has 5,455 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	11	0.0 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	23	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	26824	83.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**26,865**	**83.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 7566-7571 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0160: Ever taken any medications to reduce cholesterol

Have you ever taken any medication to reduce cholesterol, for example: pravastatin (Pravachol), atorvastatin (Lipitor), simvastatin (Zocor)?

ASK: Respondents who have ever had high cholesterol (R01_AX0111_02 = 1).

[GO TO: IF R01_AX0111_03 = 1, GO TO R01_AX0116.
ELSE, IF R01_AX0111_04 = 1, GO TO R01_AX0117.
ELSE, IF R01_AX0111_05 = 1, GO TO R01_AX0112.
ELSE, GO TO R01_AX0219.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3861	11.9 %
2	2 = No	1621	5.0 %
	Total	**5,482**	**17.0%**

This variable has 5,482 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	26824	83.0 %
	Total	**26,838**	**83.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7572-7577 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0116: DERIVED - Age range when you were first told you had congestive heart failure (6 levels)

Long Description: How old were you when you were first told you: Had congestive heart failure?

Original Variables: R01_AX0116, R01_AX0255

Algorithm:

IF (0 <= R01_AX0116 < 18) OR R01_AX0255 = 1 THEN R01R_A_AX0116 = 1; ELSE IF (18 <= R01_AX0116 <= 24) OR R01_AX0255 = 2 THEN R01R_A_AX0116 = 2; ELSE IF (25 <= R01_AX0116 <= 34) OR R01_AX0255 = 3 THEN R01R_A_AX0116 = 3; ELSE IF (35 <= R01_AX0116 <= 44) OR R01_AX0255 = 4 THEN R01R_A_AX0116 = 4; ELSE IF (45 <= R01_AX0116 <= 54) OR R01_AX0255 = 5 THEN R01R_A_AX0116 = 5; ELSE IF (R01_AX0116 => 55) OR R01_AX0255 = 6 THEN R01R_A_AX0116 = 6; ELSE IF R01_AX0116 = -9 OR R01_AX0255 = -9 THEN R01R_A_AX0116 = -99999; ELSE IF R01_AX0116 = -8 OR R01_AX0255 = -8 THEN R01R_A_AX0116 = -99988; ELSE IF R01_AX0116 = -7 OR R01_AX0255 = -7 THEN R01R_A_AX0116 = -99977; ELSE IF R01_AX0116 = -5 THEN R01R_A_AX0116 = -99955; ELSE IF R01_AX0116 = -1 OR R01_AX0255 = -1 THEN R01R_A_AX0116 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	19	0.1 %
2	2 = 18 to 24 years old	11	0.0 %
3	3 = 25 to 34 years old	31	0.1 %
4	4 = 35 to 44 years old	73	0.2 %
5	5 = 45 to 54 years old	127	0.4 %
6	6 = 55 years old or older	209	0.6 %
	Total	**470**	**1.5%**

This variable has 470 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	12	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31828	98.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,850**	**98.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7578-7583 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0117: DERIVED - Age range when you were first told you had a stroke (6 levels)

Long Description: How old were you when you were first told you: Had a stroke?

Original Variables: R01_AX0117, R01_AX0256

Algorithm:

IF (0 <= R01_AX0117 < 18) OR R01_AX0256 = 1 THEN R01R_A_AX0117 = 1; ELSE IF (18 <= R01_AX0117 <= 24) OR R01_AX0256 = 2 THEN R01R_A_AX0117 = 2; ELSE IF (25 <= R01_AX0117 <= 34) OR R01_AX0256 = 3 THEN R01R_A_AX0117 = 3; ELSE IF (35 <= R01_AX0117 <= 44) OR R01_AX0256 = 4 THEN R01R_A_AX0117 = 4; ELSE IF (45 <= R01_AX0117 <= 54) OR R01_AX0256 = 5 THEN R01R_A_AX0117 = 5; ELSE IF (R01_AX0117 => 55) OR R01_AX0256 = 6 THEN R01R_A_AX0117 = 6; ELSE IF R01_AX0117 = -9 OR R01_AX0256 = -9 THEN R01R_A_AX0117 = -99999; ELSE IF R01_AX0117 = -8 OR R01_AX0256 = -8 THEN R01R_A_AX0117 = -99988; ELSE IF R01_AX0117 = -7 OR R01_AX0256 = -7 THEN R01R_A_AX0117 = -99977; ELSE IF R01_AX0117 = -5 THEN R01R_A_AX0117 = -99955; ELSE IF R01_AX0117 = -1 OR R01_AX0256 = -1 THEN R01R_A_AX0117 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	24	0.1 %
2	2 = 18 to 24 years old	24	0.1 %
3	3 = 25 to 34 years old	45	0.1 %
4	4 = 35 to 44 years old	99	0.3 %
5	5 = 45 to 54 years old	144	0.4 %
6	6 = 55 years old or older	237	0.7 %
	Total	**573**	**1.8%**

This variable has 573 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	14	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31724	98.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,747**	**98.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7584-7589 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0112: DERIVED - Age range when you were first told you had a heart attack (6 levels)

Long Description: How old were you when you were first told you had a heart attack
(also called myocardial infarction) or needed bypass surgery?

Original Variables: R01_AX0112, R01_AX0252

Algorithm:

IF (0 <= R01_AX0112 < 18) OR R01_AX0252 = 1 THEN R01R_A_AX0112 = 1; ELSE IF (18 <= R01_AX0112 <= 24) OR R01_AX0252 = 2 THEN R01R_A_AX0112 = 2; ELSE IF (25 <= R01_AX0112 <= 34) OR R01_AX0252 = 3 THEN R01R_A_AX0112 = 3; ELSE IF (35 <= R01_AX0112 <= 44) OR R01_AX0252 = 4 THEN R01R_A_AX0112 = 4; ELSE IF (45 <= R01_AX0112 <= 54) OR R01_AX0252 = 5 THEN R01R_A_AX0112 = 5; ELSE IF (R01_AX0112 => 55) OR R01_AX0252 = 6 THEN R01R_A_AX0112 = 6; ELSE IF R01_AX0112 = -9 OR R01_AX0252 = -9 THEN R01R_A_AX0112 = -99999; ELSE IF R01_AX0112 = -8 OR R01_AX0252 = -8 THEN R01R_A_AX0112 = -99988; ELSE IF R01_AX0112 = -7 OR R01_AX0252 = -7 THEN R01R_A_AX0112 = -99977; ELSE IF R01_AX0112 = -5 THEN R01R_A_AX0112 = -99955; ELSE IF R01_AX0112 = -1 OR R01_AX0252 = -1 THEN R01R_A_AX0112 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	10	0.0 %
2	2 = 18 to 24 years old	11	0.0 %
3	3 = 25 to 34 years old	39	0.1 %
4	4 = 35 to 44 years old	109	0.3 %
5	5 = 45 to 54 years old	192	0.6 %
6	6 = 55 years old or older	271	0.8 %
	Total	**632**	**2.0%**

This variable has 632 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	9	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31671	98.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,688**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7590-7595 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0219: Take any heart or blood pressure medications regularly in the past 12 months

In the past 12 months, did you take any heart or blood pressure medications regularly?
(Taken regularly means according to a health care provider's instructions.)

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0119.)

ASK: Respondents who have ever been told they had a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	5898	18.2 %
2	2 = No	4532	14.0 %
	Total	**10,430**	**32.3%**

This variable has 10,430 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	21876	67.7 %
	Total	**21,890**	**67.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7596-7601 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_01: Type of heart or blood pressure medication taken regularly: Calcium Channel Blocker

What type of heart or blood pressure medications do you regularly take?

Calcium Channel Blocker - for example: nifedipine (Procardia, Adalat), diltiazem (Cardizem), amlodipine (Norvasc), verapamil (Calan), nisoldipine (Sular)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1680	5.2 %

Value	Label	Unweighted Frequency	%
2	2 = No	3982	12.3 %
	Total	**5,662**	**17.5%**

This variable has 5,662 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	189	0.6 %
-7	-7 = Refused	47	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,658**	**82.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7602-7607 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_02: Type of heart or blood pressure medication taken regularly: Beta Blocker

What type of heart or blood pressure medications do you regularly take?

Beta Blocker - for example: metoprolol (Lopressor), atenolol
(Tenormin), propranolol (Inderal)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1793	5.5 %
2	2 = No	3849	11.9 %
	Total	**5,642**	**17.5%**

This variable has 5,642 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	191	0.6 %
-7	-7 = Refused	65	0.2 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,678**	**82.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7608-7613 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_03: Type of heart or blood pressure medication taken regularly: Angiotensin Receptor Blocker

What type of heart or blood pressure medications do you regularly take?

Angiotensin Receptor Blocker - for example: losartan (Cozaar), irbesartan (Avapro), valsartan (Diovan), candesartan (Atacand), telmisartan (Micardis), olmesartan (Benicar)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	736	2.3 %
2	2 = No	4958	15.3 %
	Total	**5,694**	**17.6%**

This variable has 5,694 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	160	0.5 %
-7	-7 = Refused	44	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,626**	**82.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7614-7619 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_04: Type of heart or blood pressure medication taken regularly: Ace Inhibitor

What type of heart or blood pressure medications do you regularly take?

Ace Inhibitor - for example: enalapril (Vasotec), lisinopril (Zestril, Prinivil), captopril (Capoten), benazepril (Lotensin), quinapril (Accupril), fosinopril (Monopril)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1957	6.1 %
2	2 = No	3749	11.6 %
	Total	**5,706**	**17.7%**

This variable has 5,706 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	144	0.4 %
-7	-7 = Refused	48	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,614**	**82.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7620-7625 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_05: Type of heart or blood pressure medication taken regularly: Diuretic

What type of heart or blood pressure medications do you regularly take?

Diuretic - for example: furosemide (Lasix), indapamide (Lozol),
triamterene (Dyrenium), thiazides (HCTZ), triamterene/HCTZ (Dyazide)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1394	4.3 %
2	2 = No	4341	13.4 %
	Total	**5,735**	**17.7%**

This variable has 5,735 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	126	0.4 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,585**	**82.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7626-7631 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_06: Type of heart or blood pressure medication taken regularly: Digoxin

What type of heart or blood pressure medications do you regularly take?

Digoxin (Lanoxin)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	189	0.6 %
2	2 = No	5559	17.2 %
	Total	**5,748**	**17.8%**

This variable has 5,748 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	113	0.3 %
-7	-7 = Refused	37	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,572**	**82.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7632-7637 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_07: Type of heart or blood pressure medication taken regularly: Methyldopa or Hydralazine

What type of heart or blood pressure medications do you regularly take?

Methyldopa (Aldomet) or Hydralazine (Apresoline)

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	198	0.6 %
2	2 = No	5554	17.2 %
	Total	**5,752**	**17.8%**

This variable has 5,752 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	115	0.4 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,568**	**82.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7638-7643 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_08: Type of heart or blood pressure medication taken regularly: Other antiarrhythmics

What type of heart or blood pressure medications do you regularly take?

Other anti-arrhythmics

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	403	1.2 %
2	2 = No	5325	16.5 %
	Total	**5,728**	**17.7%**

This variable has 5,728 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	135	0.4 %
-7	-7 = Refused	35	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,592**	**82.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7644-7649 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0159_09: Type of heart or blood pressure medication taken regularly: Some other medication

What type of heart or blood pressure medications do you regularly take?

Some other heart or blood pressure medication

ASK: Respondents with a heart condition (R01_AX0111_01 = 1 OR R01_AX0111_02 = 1 OR R01_AX0111_03 = 1 OR R01_AX0111_04 = 1 OR R01_AX0111_05 = 1 OR R01_AX0111_06 = 1) who took heart or blood pressure medications in the past 12 months (R01_AX0219 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2130	6.6 %
2	2 = No	3630	11.2 %
	Total	**5,760**	**17.8%**

This variable has 5,760 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	107	0.3 %
-7	-7 = Refused	31	0.1 %
-1	-1 = Inapplicable	26416	81.7 %
	Total	**26,560**	**82.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7650-7655 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_01: Doctor or other health professional said you had a lung or respiratory condition: COPD

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

COPD

ASK: All respondents.

[GO TO: IF R01_AX0119_01 = 1, GO TO R01_AX0120.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1137	3.5 %
2	2 = Not Marked	31035	96.0 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7656-7661 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_02: Doctor or other health professional said you had a lung or respiratory condition: Chronic bronchitis

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Chronic bronchitis

ASK: All respondents.

[GO TO: IF R01_AX0119_02 = 1, GO TO R01_AX0121.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1203	3.7 %
2	2 = Not Marked	30969	95.8 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7662-7667 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_03: Doctor or other health professional said you had a lung or respiratory condition: Emphysema

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Emphysema

ASK: All respondents.

[GO TO: IF R01_AX0119_03 = 1, GO TO R01_AX0123.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	572	1.8 %
2	2 = Not Marked	31600	97.8 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7668-7673 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_04: Doctor or other health professional said you had a lung or respiratory condition: Asthma

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Asthma

ASK: All respondents.

[GO TO: IF R01_AX0119_04 = 1, GO TO R01_AX0124.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	4052	12.5 %
2	2 = Not Marked	28120	87.0 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7674-7679 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_05: Doctor or other health professional said you had a lung or respiratory condition: Some other lung or respiratory condition

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

Some other lung or respiratory condition

ASK: All respondents.

[GO TO: IF R01_AX0119_05 = 1 OR R01_AX0119_06 = 1, -8 OR -7, GO TO R01_AX0129.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	748	2.3 %
2	2 = Not Marked	31424	97.2 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7680-7685 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0119_06: Doctor or other health professional said you had a lung or respiratory condition: None of the above

Has a doctor or other health professional ever told you that you had any of the following lung or respiratory conditions? Choose all that apply.

ASK: All respondents.

[GO TO: IF R01_AX0119_05 = 1 OR R01_AX0119_06 = 1, -8 OR -7, GO TO R01_AX0129.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	26264	81.3 %
2	2 = Not Marked	5908	18.3 %
	Total	**32,172**	**99.5%**

This variable has 32,172 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	52	0.2 %
-7	-7 = Refused	90	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**148**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7686-7691 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0120: DERIVED - Age range when you were first told you had COPD (6 levels)

Long Description: How old were you when you were first told you: Had COPD?

Original Variables: R01_AX0120, R01_AX0257

Algorithm:

IF (0 <= R01_AX0120 < 18) OR R01_AX0257 = 1 THEN R01R_A_AX0120 = 1; ELSE IF (18 <= R01_AX0120 <= 24) OR R01_AX0257 = 2 THEN R01R_A_AX0120 = 2; ELSE IF (25 <= R01_AX0120 <= 34) OR R01_AX0257 = 3 THEN R01R_A_AX0120 = 3; ELSE IF (35 <= R01_AX0120 <= 44) OR R01_AX0257 = 4 THEN R01R_A_AX0120 = 4; ELSE IF (45 <= R01_AX0120 <= 54) OR R01_AX0257 = 5 THEN R01R_A_AX0120 = 5; ELSE IF (R01_AX0120 => 55) OR R01_AX0257 = 6 THEN R01R_A_AX0120 = 6; ELSE IF R01_AX0120 = -9 OR R01_AX0257 = -9 THEN R01R_A_AX0120 = -99999; ELSE IF R01_AX0120 = -8 OR R01_AX0257 = -8 THEN R01R_A_AX0120 = -99988; ELSE

IF R01_AX0120 = -7 OR R01_AX0257 = -7 THEN R01R_A_AX0120 = -99977; ELSE IF R01_AX0120 = -5 THEN R01R_A_AX0120 = -99955; ELSE IF R01_AX0120 = -1 OR R01_AX0257 = -1 THEN R01R_A_AX0120 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	26	0.1 %
2	2 = 18 to 24 years old	15	0.0 %
3	3 = 25 to 34 years old	76	0.2 %
4	4 = 35 to 44 years old	190	0.6 %
5	5 = 45 to 54 years old	352	1.1 %
6	6 = 55 years old or older	474	1.5 %
	Total	**1,133**	**3.5%**

This variable has 1,133 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31177	96.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,187**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7692-7697 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0121: DERIVED - Age range when you were first told you had chronic bronchitis (6 levels)

Long Description: How old were you when you were first told you: Had chronic bronchitis?

Original Variables: R01_AX0121, R01_AX0258

Algorithm:

IF (0 <= R01_AX0121 < 18) OR R01_AX0258 = 1 THEN R01R_A_AX0121 = 1; ELSE IF (18 <= R01_AX0121 <= 24) OR R01_AX0258 = 2 THEN R01R_A_AX0121 = 2; ELSE IF (25 <= R01_AX0121 <= 34) OR R01_AX0258 = 3 THEN R01R_A_AX0121 = 3; ELSE IF (35 <= R01_AX0121 <= 44) OR R01_AX0258 = 4 THEN R01R_A_AX0121 = 4; ELSE IF (45 <= R01_AX0121 <= 54) OR R01_AX0258 = 5 THEN R01R_A_AX0121 = 5; ELSE IF (R01_AX0121 => 55) OR R01_AX0258 = 6 THEN R01R_A_AX0121 = 6; ELSE IF R01_AX0121 = -9 OR R01_AX0258 = -9 THEN R01R_A_AX0121 = -99999; ELSE IF R01_AX0121 = -8 OR R01_AX0258 = -8 THEN R01R_A_AX0121 = -99988; ELSE IF R01_AX0121 = -7 OR R01_AX0258 = -7 THEN R01R_A_AX0121 = -99977; ELSE IF R01_AX0121 = -5 THEN

R01R_A_AX0121 = -99955; ELSE IF R01_AX0121 = -1 OR R01_AX0258 = -1 THEN R01R_A_AX0121 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	272	0.8 %
2	2 = 18 to 24 years old	167	0.5 %
3	3 = 25 to 34 years old	192	0.6 %
4	4 = 35 to 44 years old	192	0.6 %
5	5 = 45 to 54 years old	203	0.6 %
6	6 = 55 years old or older	165	0.5 %
	Total	**1,191**	**3.7%**

This variable has 1,191 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	8	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31111	96.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,129**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7698-7703 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0123: DERIVED - Age range when you were first told you had emphysema (6 levels)

Long Description: How old were you when you were first told you: Had emphysema?

Original Variables: R01_AX0123, R01_AX0259

Algorithm:

IF (0 <= R01_AX0123 < 18) OR R01_AX0259 = 1 THEN R01R_A_AX0123 = 1; ELSE IF (18 <= R01_AX0123 <= 24) OR R01_AX0259 = 2 THEN R01R_A_AX0123 = 2; ELSE IF (25 <= R01_AX0123 <= 34) OR R01_AX0259 = 3 THEN R01R_A_AX0123 = 3; ELSE IF (35 <= R01_AX0123 <= 44) OR R01_AX0259 = 4 THEN R01R_A_AX0123 = 4; ELSE IF (45 <= R01_AX0123 <= 54) OR R01_AX0259 = 5 THEN R01R_A_AX0123 = 5; ELSE IF (R01_AX0123 => 55) OR R01_AX0259 = 6 THEN R01R_A_AX0123 = 6; ELSE IF R01_AX0123 = -9 OR R01_AX0259 = -9 THEN R01R_A_AX0123 = -99999; ELSE IF R01_AX0123 = -8 OR R01_AX0259 = -8 THEN R01R_A_AX0123 = -99988; ELSE IF R01_AX0123 = -7 OR R01_AX0259 = -7 THEN R01R_A_AX0123 = -99977; ELSE IF R01_AX0123 = -5 THEN

R01R_A_AX0123 = -99955; ELSE IF R01_AX0123 = -1 OR R01_AX0259 = -1 THEN R01R_A_AX0123 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	24	0.1 %
2	2 = 18 to 24 years old	15	0.0 %
3	3 = 25 to 34 years old	47	0.1 %
4	4 = 35 to 44 years old	109	0.3 %
5	5 = 45 to 54 years old	151	0.5 %
6	6 = 55 years old or older	218	0.7 %
	Total	**564**	**1.7%**

This variable has 564 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	5	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31742	98.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,756**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7704-7709 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0124: DERIVED - Age range when you were first told you had asthma (6 levels)

Long Description: How old were you when you were first told you: Had asthma?

Original Variables: R01_AX0124, R01_AX0260

Algorithm:

IF (0 <= R01_AX0124 < 18) OR R01_AX0260 = 1 THEN R01R_A_AX0124 = 1; ELSE IF (18 <= R01_AX0124 <= 24) OR R01_AX0260 = 2 THEN R01R_A_AX0124 = 2; ELSE IF (25 <= R01_AX0124 <= 34) OR R01_AX0260 = 3 THEN R01R_A_AX0124 = 3; ELSE IF (35 <= R01_AX0124 <= 44) OR R01_AX0260 = 4 THEN R01R_A_AX0124 = 4; ELSE IF (45 <= R01_AX0124 <= 54) OR R01_AX0260 = 5 THEN R01R_A_AX0124 = 5; ELSE IF (R01_AX0124 => 55) OR R01_AX0260 = 6 THEN R01R_A_AX0124 = 6; ELSE IF R01_AX0124 = -9 OR R01_AX0260 = -9 THEN R01R_A_AX0124 = -99999; ELSE IF R01_AX0124 = -8 OR R01_AX0260 = -8 THEN R01R_A_AX0124 = -99988; ELSE IF R01_AX0124 = -7 OR R01_AX0260 = -7 THEN R01R_A_AX0124 = -99977; ELSE IF R01_AX0124 = -5 THEN R01R_A_AX0124 = -99955; ELSE IF R01_AX0124 = -1 OR R01_AX0260 = -1 THEN R01R_A_AX0124 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	2639	8.2 %
2	2 = 18 to 24 years old	346	1.1 %
3	3 = 25 to 34 years old	314	1.0 %
4	4 = 35 to 44 years old	290	0.9 %
5	5 = 45 to 54 years old	227	0.7 %
6	6 = 55 years old or older	161	0.5 %
	Total	**3,977**	**12.3%**

This variable has 3,977 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	70	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28262	87.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**28,343**	**87.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7710-7715 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0283: Took medication regularly for COPD or asthma in past 12 months

In the past 12 months, did you take medication regularly for COPD or asthma?
(Taken regularly means according to a health care provider's instructions.)

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0125.)

ASK: Respondents who have ever been told they had COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1).

[GO TO: IF THE RESPONDENT HAS TAKEN MEDICATION REGULARLY FOR COPD OR ASTHMA IN THE PAST 12 MONTHS (R01_AX0283=1), GO TO R01_AX0128.
ELSE, IF THE RESPONDENT HAS EVER BEEN TOLD THEY HAD ASTHMA (R01_AX0119_04=1), GO TO R01_AX0125.
ELSE, GO TO R01_AX0129.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2034	6.3 %

Value	Label	Unweighted Frequency	%
2	2 = No	2765	8.6 %
	Total	**4,799**	**14.8%**

This variable has 4,799 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	27508	85.1 %
	Total	**27,521**	**85.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7716-7721 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_01: Medication taken regularly for COPD or asthma in past 12 months: Quick-relief inhaler

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Quick-relief inhaler - for example: albuterol (ProAir, Ventolin, Xopenex), ipratropium (Atrovent), or a combination inhaler (Combivent)

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129. ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1804	5.6 %
2	2 = No	221	0.7 %
	Total	**2,025**	**6.3%**

This variable has 2,025 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	4	0.0 %

	Missing Data		
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,295**	**93.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7722-7727 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_02: Medication taken regularly for COPD or asthma in past 12 months: Controller or long-acting inhaler including steroid inhaler

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Controller or long-acting inhaler including steroid inhaler - for example: beclomethasone (Qvar), fluticasone (Flovent), salmeterol (Serevent), tiotropium (Spiriva), or a combination inhaler (Advair)

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129. ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1245	3.9 %
2	2 = No	765	2.4 %
	Total	**2,010**	**6.2%**

This variable has 2,010 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,310**	**93.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7728-7733 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_03: Medication taken regularly for COPD or asthma in past 12 months: Other controlling medication

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Other controlling medication - for example: montelukast (Singulair), zafirlukast (Accolate), theophylline, roflumilast (Daliresp)

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129. ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	535	1.7 %
2	2 = No	1488	4.6 %
	Total	**2,023**	**6.3%**

This variable has 2,023 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,297**	**93.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7734-7739 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_04: Medication taken regularly for COPD or asthma in past 12 months: Oral or injected steroid medication

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Oral or injected steroid medication - for example: prednisone, prednisolone (Orapred), dexamethasone (Decadron)

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129. ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	485	1.5 %
2	2 = No	1534	4.7 %
	Total	**2,019**	**6.2%**

This variable has 2,019 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,301**	**93.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7740-7745 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_05: Medication taken regularly for COPD or asthma in past 12 months: Oxygen therapy

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Oxygen therapy

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129.
ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	392	1.2 %
2	2 = No	1631	5.0 %
	Total	**2,023**	**6.3%**

This variable has 2,023 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	4	0.0 %

	Missing Data		
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,297**	**93.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7746-7751 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0128_06: Medication taken regularly for COPD or asthma in past 12 months: Some other lung or respiratory medication

In the past 12 months, which of the following medications did you regularly take for COPD or asthma?

Some other lung or respiratory medication

ASK: Respondents with COPD or asthma (R01_AX0119_01 = 1 OR R01_AX0119_04 = 1) who took medication regularly for COPD or asthma in the past 12 months (R01_AX0283 = 1).

[GO TO: IF RESPONDENT HAS HAD COPD (R01_AX0119_01 = 1), GO TO R01_AX0129.
ELSE, GO TO R01_AX0125.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	286	0.9 %
2	2 = No	1086	3.4 %
	Total	**1,372**	**4.2%**

This variable has 1,372 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	654	2.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	30280	93.7 %
	Total	**30,948**	**95.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 7752-7757 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0125: Had an episode of asthma or an asthma attack in past 12 months that required the use of an oral or injected steroid

In the past 12 months, have you had an asthma attack that required use of an oral or injected steroid medication at the time of the attack? Examples of oral or injected

steroid medications include prednisone, prednisolone (Orapred), and dexamethasone (Decadron).

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0127.)

ASK: Respondents who have had asthma (R01_AX0119_04 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	559	1.7 %
2	2 = No	3485	10.8 %
	Total	**4,044**	**12.5%**

This variable has 4,044 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	28262	87.4 %
	Total	**28,276**	**87.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7758-7763 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0126: Number of asthma attacks you have had in past 12 months that required the use of an oral or injected steroid

In the past 12 months, how many asthma attacks have you had that required use of an oral or injected steroid medication at the time of the attack?

ASK: Respondents who have had an asthma attack in the past 12 months (R01_AX0125 = 1).

This variable has 558 valid cases out of 32,320 total cases.

- Mean: 5.95
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 365.00
- Standard Deviation: 19.83

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %

	Missing Data		
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31755	98.3 %
	Total	**31,762**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7764-7769 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0127: Had to visit an emergency room or urgent care because of asthma in the past 12 months

In the past 12 months, have you had to visit an emergency room or urgent care center because of asthma?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0129.)

ASK: Respondents who have ever had asthma (R01_AX0119_04 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	406	1.3 %
2	2 = No	3645	11.3 %
	Total	**4,051**	**12.5%**

This variable has 4,051 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28262	87.4 %
	Total	**28,269**	**87.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7770-7775 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0282: Number of times you visited an emergency room or urgent care center because of asthma in the past 12 months

In the past 12 months, how many times have you had to visit an emergency room or urgent care center because of asthma?

ASK: Respondents who have gone to emergency room for asthma in the past 12 months (R01_AX0127 = 1).

This variable has 405 valid cases out of 32,320 total cases.

- Mean: 2.35
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 33.00
- Standard Deviation: 2.77

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	31908	98.7 %
	Total	**31,915**	**98.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7776-7781 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0129: Doctor or health care professional ever told you that you have gum disease

Have you ever been told by a doctor, hygienist, or other health professional that you have gum disease?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0130.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3731	11.5 %
2	2 = No	28489	88.1 %
	Total	**32,220**	**99.7%**

This variable has 32,220 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	30	0.1 %
-7	-7 = Refused	64	0.2 %

	Missing Data		
-1	-1 = Inapplicable	0	0.0 %
	Total	**100**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7782-7787 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0131: DERIVED - Age range when you were first told you had gum disease (6 levels)

Long Description: How old were you when you were first told you had gum disease?

Original Variables: R01_AX0131, R01_AX0261

Algorithm:

IF (0 <= R01_AX0131 < 18) OR R01_AX0261 = 1 THEN R01R_A_AX0131 = 1; ELSE IF (18 <= R01_AX0131 <= 24) OR R01_AX0261 = 2 THEN R01R_A_AX0131 = 2; ELSE IF (25 <= R01_AX0131 <= 34) OR R01_AX0261 = 3 THEN R01R_A_AX0131 = 3; ELSE IF (35 <= R01_AX0131 <= 44) OR R01_AX0261 = 4 THEN R01R_A_AX0131 = 4; ELSE IF (45 <= R01_AX0131 <= 54) OR R01_AX0261 = 5 THEN R01R_A_AX0131 = 5; ELSE IF (R01_AX0131 => 55) OR R01_AX0261 = 6 THEN R01R_A_AX0131 = 6; ELSE IF R01_AX0131 = -9 OR R01_AX0261 = -9 THEN R01R_A_AX0131 = -99999; ELSE IF R01_AX0131 = -8 OR R01_AX0261 = -8 THEN R01R_A_AX0131 = -99988; ELSE IF R01_AX0131 = -7 OR R01_AX0261 = -7 THEN R01R_A_AX0131 = -99977; ELSE IF R01_AX0131 = -5 THEN R01R_A_AX0131 = -99955; ELSE IF R01_AX0131 = -1 OR R01_AX0261 = -1 THEN R01R_A_AX0131 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	383	1.2 %
2	2 = 18 to 24 years old	542	1.7 %
3	3 = 25 to 34 years old	943	2.9 %
4	4 = 35 to 44 years old	822	2.5 %
5	5 = 45 to 54 years old	646	2.0 %
6	6 = 55 years old or older	358	1.1 %
	Total	**3,694**	**11.4%**

This variable has 3,694 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	11	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	25	0.1 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28583	88.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**28,626**	**88.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7788-7793 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0130: Ever had treatment for gum disease

Have you ever had treatment for [gum disease | your gums] such as scaling and root planing, sometimes called deep cleaning?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5751	17.8 %
2	2 = No	26433	81.8 %
	Total	**32,184**	**99.6%**

This variable has 32,184 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	66	0.2 %
-7	-7 = Refused	64	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**136**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7794-7799 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0132: Doctor or health care professional ever told you that you have pre-cancerous oral lesions

Have you ever been told by a doctor, dentist, or other health professional that you have pre-cancerous oral lesions?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0281.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	206	0.6 %
2	2 = No	32021	99.1 %
	Total	**32,227**	**99.7%**

This variable has 32,227 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	64	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**93**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7800-7805 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0133: DERIVED - Age range when you were first told you had pre-cancerous oral lesions (6 levels)

Long Description: How old were you when you were first told you: Had pre-cancerous oral lesions?

Original Variables: R01_AX0133, R01_AX0262

Algorithm:

IF (0 <= R01_AX0133 < 18) OR R01_AX0262 = 1 THEN R01R_A_AX0133 = 1; ELSE IF (18 <= R01_AX0133 <= 24) OR R01_AX0262 = 2 THEN R01R_A_AX0133 = 2; ELSE IF (25 <= R01_AX0133 <= 34) OR R01_AX0262 = 3 THEN R01R_A_AX0133 = 3; ELSE IF (35 <= R01_AX0133 <= 44) OR R01_AX0262 = 4 THEN R01R_A_AX0133 = 4; ELSE IF (45 <= R01_AX0133 <= 54) OR R01_AX0262 = 5 THEN R01R_A_AX0133 = 5; ELSE IF (R01_AX0133 => 55) OR R01_AX0262 = 6 THEN R01R_A_AX0133 = 6; ELSE IF R01_AX0133 = -9 OR R01_AX0262 = -9 THEN R01R_A_AX0133 = -99999; ELSE IF R01_AX0133 = -8 OR R01_AX0262 = -8 THEN R01R_A_AX0133 = -99988; ELSE IF R01_AX0133 = -7 OR R01_AX0262 = -7 THEN R01R_A_AX0133 = -99977; ELSE IF R01_AX0133 = -5 THEN R01R_A_AX0133 = -99955; ELSE IF R01_AX0133 = -1 OR R01_AX0262 = -1 THEN R01R_A_AX0133 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	31	0.1 %
2	2 = 18 to 24 years old	29	0.1 %
3	3 = 25 to 34 years old	33	0.1 %
4	4 = 35 to 44 years old	30	0.1 %
5	5 = 45 to 54 years old	30	0.1 %
6	6 = 55 years old or older	35	0.1 %
	Total	**188**	**0.6%**

This variable has 188 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	13	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32108	99.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,132**	**99.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7806-7811 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0281: Doctor or health care professional ever told you that you have diabetes, sugar diabetes, high blood sugar or borderline diabetes

Have you ever been told by a doctor or other health professional that you have diabetes, sugar diabetes, high blood sugar, or borderline diabetes?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0141.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3582	11.1 %
2	2 = No	28651	88.6 %
	Total	**32,233**	**99.7%**

This variable has 32,233 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	64	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**87**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7812-7817 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0280: DERIVED - Age range when you were first told you had diabetes, sugar diabetes, high blood sugar or borderline diabetes (6 levels)

Long Description: How old were you when you were first told you had diabetes, sugar diabetes, high blood sugar, or borderline diabetes?

Original Variables: R01_AX0280, R01_AX0263

Algorithm:

IF (0 <= R01_AX0280 < 18) OR R01_AX0263 = 1 THEN R01R_A_AX0280 = 1; ELSE IF (18 <= R01_AX0280 <= 24) OR R01_AX0263 = 2 THEN R01R_A_AX0280 = 2; ELSE IF (25 <= R01_AX0280 <= 34) OR R01_AX0263 = 3 THEN R01R_A_AX0280 = 3; ELSE IF (35 <= R01_AX0280 <= 44) OR R01_AX0263 = 4 THEN R01R_A_AX0280 = 4; ELSE IF (45 <= R01_AX0280 <= 54) OR R01_AX0263 = 5 THEN R01R_A_AX0280 = 5; ELSE IF (R01_AX0280 => 55) OR R01_AX0263 = 6 THEN R01R_A_AX0280 = 6; ELSE IF R01_AX0280 = -9 OR R01_AX0263 = -9 THEN R01R_A_AX0280 = -99999; ELSE IF R01_AX0280 = -8 OR R01_AX0263 = -8 THEN R01R_A_AX0280 = -99988; ELSE IF R01_AX0280 = -7 OR R01_AX0263 = -7 THEN R01R_A_AX0280 = -99977; ELSE IF R01_AX0280 = -5 THEN R01R_A_AX0280 = -99955; ELSE IF R01_AX0280 = -1 OR R01_AX0263 = -1 THEN R01R_A_AX0280 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	260	0.8 %
2	2 = 18 to 24 years old	270	0.8 %
3	3 = 25 to 34 years old	529	1.6 %
4	4 = 35 to 44 years old	682	2.1 %
5	5 = 45 to 54 years old	852	2.6 %
6	6 = 55 years old or older	963	3.0 %
	Total	**3,556**	**11.0%**

This variable has 3,556 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	21	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28732	88.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**28,764**	**89.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7818-7823 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0141: Doctor or other health professional ever told you that you had an ulcer

Have you ever been told by a doctor or other health professional that you had an ulcer?
Include stomach, duodenal, or peptic ulcers.

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0147.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2331	7.2 %
2	2 = No	29891	92.5 %
	Total	**32,222**	**99.7%**

This variable has 32,222 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	36	0.1 %
-7	-7 = Refused	56	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**98**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7824-7829 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0143: DERIVED - Age range when you were first told you had an ulcer (6 levels)

Long Description: How old were you when you were first told you had an ulcer?

Original Variables: R01_AX0143, R01_AX0264

Algorithm:

IF (0 <= R01_AX0143 < 18) OR R01_AX0264 = 1 THEN R01R_A_AX0143 = 1; ELSE IF (18 <= R01_AX0143 <= 24) OR R01_AX0264 = 2 THEN R01R_A_AX0143 = 2; ELSE IF (25 <= R01_AX0143 <= 34) OR R01_AX0264 = 3 THEN R01R_A_AX0143 = 3; ELSE IF (35 <= R01_AX0143 <= 44) OR R01_AX0264 = 4 THEN R01R_A_AX0143 = 4; ELSE IF (45 <= R01_AX0143 <= 54) OR R01_AX0264 = 5 THEN R01R_A_AX0143 = 5; ELSE IF (R01_AX0143 => 55) OR R01_AX0264 = 6 THEN R01R_A_AX0143 = 6; ELSE IF R01_AX0143 = -9 OR R01_AX0264 = -9 THEN R01R_A_AX0143 = -99999; ELSE IF R01_AX0143 = -8 OR R01_AX0264 = -8 THEN R01R_A_AX0143 = -99988; ELSE IF R01_AX0143 = -7 OR R01_AX0264 = -7 THEN R01R_A_AX0143 = -99977; ELSE IF R01_AX0143 = -5 THEN R01R_A_AX0143 = -99955; ELSE IF R01_AX0143 = -1 OR R01_AX0264 = -1 THEN R01R_A_AX0143 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	440	1.4 %
2	2 = 18 to 24 years old	549	1.7 %
3	3 = 25 to 34 years old	542	1.7 %
4	4 = 35 to 44 years old	357	1.1 %
5	5 = 45 to 54 years old	217	0.7 %
6	6 = 55 years old or older	170	0.5 %
	Total	**2,275**	**7.0%**

This variable has 2,275 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	12	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	40	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29983	92.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,045**	**93.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7830-7835 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0147: Doctor or other health professional ever told you that you had stomach or gastro-intestinal bleeding

Have you ever been told by a doctor or other health professional that you had stomach or other gastro-intestinal bleeding?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0149.)

AKS: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	897	2.8 %
2	2 = No	31342	97.0 %
	Total	**32,239**	**99.7%**

This variable has 32,239 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	59	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**81**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7836-7841 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0148: DERIVED - Age range when you were first told you had stomach or gastro-intestinal bleeding (6 levels)

Long Description: How old were you when you were first told you had stomach or other gastrointestinal bleeding?

Original Variables: R01_AX0148, R01_AX0266

Algorithm:

IF (0 <= R01_AX0148 < 18) OR R01_AX0266 = 1 THEN R01R_A_AX0148 = 1; ELSE IF (18 <= R01_AX0148 <= 24) OR R01_AX0266 = 2 THEN R01R_A_AX0148 = 2; ELSE IF (25 <= R01_AX0148 <= 34) OR R01_AX0266 = 3 THEN R01R_A_AX0148 = 3; ELSE IF (35 <= R01_AX0148 <= 44) OR R01_AX0266 = 4 THEN R01R_A_AX0148 = 4; ELSE IF (45 <= R01_AX0148 <= 54) OR R01_AX0266 = 5 THEN R01R_A_AX0148 = 5; ELSE IF (R01_AX0148 => 55) OR R01_AX0266 = 6 THEN R01R_A_AX0148 = 6; ELSE IF R01_AX0148 = -9 OR R01_AX0266 = -9 THEN R01R_A_AX0148 = -99999; ELSE IF R01_AX0148 = -8 OR R01_AX0266 = -8 THEN R01R_A_AX0148 = -99988; ELSE IF R01_AX0148 = -7 OR R01_AX0266 = -7 THEN R01R_A_AX0148 = -99977; ELSE IF R01_AX0148 = -5 THEN R01R_A_AX0148 = -99955; ELSE IF R01_AX0148 = -1 OR R01_AX0266 = -1 THEN R01R_A_AX0148 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	102	0.3 %
2	2 = 18 to 24 years old	186	0.6 %
3	3 = 25 to 34 years old	178	0.6 %
4	4 = 35 to 44 years old	148	0.5 %
5	5 = 45 to 54 years old	132	0.4 %
6	6 = 55 years old or older	136	0.4 %
	Total	**882**	**2.7%**

This variable has 882 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	12	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31417	97.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,438**	**97.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7842-7847 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0149: Doctor or other health professional ever told you that you have osteoporosis

Have you ever been told by a doctor or other health professional that you have osteoporosis, sometimes called thin or brittle bones?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0196.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1165	3.6 %
2	2 = No	31061	96.1 %
	Total	**32,226**	**99.7%**

This variable has 32,226 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	28	0.1 %
-7	-7 = Refused	60	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**94**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7848-7853 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0150: DERIVED - Age range when you were first told you had osteoporosis (6 levels)

Long Description: How old were you when you were first told you had osteoporosis, sometimes called thin or brittle bones?

Original Variables: R01_AX0150, R01_AX0267

Algorithm:

IF (0 <= R01_AX0150 < 18) OR R01_AX0267 = 1 THEN R01R_A_AX0150 = 1; ELSE IF (18 <= R01_AX0150 <= 24) OR R01_AX0267 = 2 THEN R01R_A_AX0150 = 2; ELSE IF (25 <= R01_AX0150 <= 34) OR R01_AX0267 = 3 THEN R01R_A_AX0150 = 3; ELSE IF (35 <= R01_AX0150 <= 44) OR R01_AX0267 = 4 THEN R01R_A_AX0150 = 4; ELSE IF (45 <= R01_AX0150 <= 54) OR R01_AX0267 = 5 THEN R01R_A_AX0150 = 5; ELSE IF (R01_AX0150 => 55) OR R01_AX0267 = 6 THEN R01R_A_AX0150 = 6; ELSE IF R01_AX0150 = -9 OR R01_AX0267 = -9 THEN R01R_A_AX0150 = -99999; ELSE IF R01_AX0150 = -8 OR R01_AX0267 = -8 THEN R01R_A_AX0150 = -99988; ELSE IF R01_AX0150 = -7 OR R01_AX0267 = -7 THEN R01R_A_AX0150 = -99977; ELSE IF R01_AX0150 = -5 THEN R01R_A_AX0150 = -99955; ELSE IF R01_AX0150 = -1 OR R01_AX0267 = -1 THEN R01R_A_AX0150 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	50	0.2 %
2	2 = 18 to 24 years old	43	0.1 %
3	3 = 25 to 34 years old	75	0.2 %
4	4 = 35 to 44 years old	146	0.5 %
5	5 = 45 to 54 years old	277	0.9 %
6	6 = 55 years old or older	558	1.7 %
	Total	**1,149**	**3.6%**

This variable has 1,149 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	11	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31149	96.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,171**	**96.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7854-7859 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0196: Doctor or health professional ever told you that you had a bone fracture because you have fragile bones

Have you ever been told by a doctor or health professional that you had a bone fracture becauase you have fragile bones?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0191.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	459	1.4 %
2	2 = No	31780	98.3 %
	Total	**32,239**	**99.7%**

This variable has 32,239 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	54	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**81**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7860-7865 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0198: DERIVED - Age range when you were first told you had a bone fracture because you have fragile bones (6 levels)

Long Description: How old were you when you were first told you had a bone fracture because you have fragile bones?

Original Variables: R01_AX0198, R01_AX0268

Algorithm:

IF (0 <= R01_AX0198 < 18) OR R01_AX0268 = 1 THEN R01R_A_AX0198 = 1; ELSE IF (18 <= R01_AX0198 <= 24) OR R01_AX0268 = 2 THEN R01R_A_AX0198 = 2; ELSE IF (25 <= R01_AX0198 <= 34) OR R01_AX0268 = 3 THEN R01R_A_AX0198 = 3; ELSE IF (35 <= R01_AX0198 <= 44) OR R01_AX0268 = 4 THEN R01R_A_AX0198 = 4; ELSE IF (45 <= R01_AX0198 <= 54) OR R01_AX0268 = 5 THEN R01R_A_AX0198 = 5; ELSE IF (R01_AX0198 => 55) OR R01_AX0268 = 6 THEN R01R_A_AX0198 = 6; ELSE IF R01_AX0198 = -9 OR R01_AX0268 = -9 THEN R01R_A_AX0198 = -99999; ELSE IF R01_AX0198 = -8 OR R01_AX0268 = -8 THEN R01R_A_AX0198 = -99988; ELSE IF R01_AX0198 = -7 OR R01_AX0268 = -7 THEN R01R_A_AX0198 = -99977; ELSE IF R01_AX0198 = -5 THEN R01R_A_AX0198 = -99955; ELSE IF R01_AX0198 = -1 OR R01_AX0268 = -1 THEN R01R_A_AX0198 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	108	0.3 %
2	2 = 18 to 24 years old	36	0.1 %
3	3 = 25 to 34 years old	48	0.1 %
4	4 = 35 to 44 years old	58	0.2 %
5	5 = 45 to 54 years old	81	0.3 %
6	6 = 55 years old or older	109	0.3 %
	Total	**440**	**1.4%**

This variable has 440 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	17	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31855	98.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,880**	**98.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7866-7871 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0151: Doctor or other health professional ever told you that you have a cataract or glaucoma

Have you ever been told by a doctor or other health professional that you have a cataract or glaucoma?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0144.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2553	7.9 %
2	2 = No	29693	91.9 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	22	0.1 %
-7	-7 = Refused	46	0.1 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7872-7877 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0152: DERIVED - Age range when you were first told you had a cataract or glaucoma (6 levels)

Long Description: How old were you when you were first told you had a cataract or glaucoma?

Original Variables: R01_AX0152, R01_AX0269

Algorithm:

IF (0 <= R01_AX0152 < 18) OR R01_AX0269 = 1 THEN R01R_A_AX0152 = 1; ELSE IF (18 <= R01_AX0152 <= 24) OR R01_AX0269 = 2 THEN R01R_A_AX0152 = 2; ELSE IF (25 <= R01_AX0152 <= 34) OR R01_AX0269 = 3 THEN R01R_A_AX0152 = 3; ELSE IF (35 <= R01_AX0152 <= 44) OR R01_AX0269 = 4 THEN R01R_A_AX0152 = 4; ELSE IF (45 <= R01_AX0152 <= 54) OR R01_AX0269 = 5 THEN R01R_A_AX0152 = 5; ELSE IF (R01_AX0152 => 55) OR R01_AX0269 = 6 THEN R01R_A_AX0152 = 6; ELSE IF R01_AX0152 = -9 OR R01_AX0269 = -9 THEN R01R_A_AX0152 = -99999; ELSE IF R01_AX0152 = -8 OR R01_AX0269 = -8 THEN R01R_A_AX0152 = -99988; ELSE IF R01_AX0152 = -7 OR R01_AX0269 = -7 THEN R01R_A_AX0152 = -99977; ELSE IF R01_AX0152 = -5 THEN R01R_A_AX0152 = -99955; ELSE IF R01_AX0152 = -1 OR R01_AX0269 = -1 THEN R01R_A_AX0152 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	106	0.3 %
2	2 = 18 to 24 years old	53	0.2 %
3	3 = 25 to 34 years old	85	0.3 %
4	4 = 35 to 44 years old	167	0.5 %
5	5 = 45 to 54 years old	402	1.2 %
6	6 = 55 years old or older	1706	5.3 %
	Total	**2,519**	**7.8%**

This variable has 2,519 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	29	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29761	92.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,801**	**92.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7878-7883 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0144: Doctor or other health professional ever told you that you had cancer

Have you ever been told by a doctor or other health professional that you had cancer?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0158.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1527	4.7 %
2	2 = No	30714	95.0 %
	Total	**32,241**	**99.8%**

This variable has 32,241 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	60	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**79**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7884-7889 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0145_TOB: DERIVED - Type of cancer is a tobacco related cancer

Long Description: What kind of cancer: Tobacco related (bladder, cervix, colon, esophagus, kidney, larynx, liver, lung, mouth, pancreas, rectum, stomach, and throat)?

Original Variables: R01_AX0145_01, R01_AX0145_06, R01_AX0145_07, R01_AX0145_08, R01_AX0145_10, R01_AX0145_11, R01_AX0145_13, R01_AX0145_14, R01_AX0145_17, R01_AX0145_20, R01_AX0145_22, R01_AX0145_26, R01_AX0145_28

Algorithm:

IF (R01_AX0145_01 = 1 OR R01_AX0145_06 = 1 OR R01_AX0145_07 = 1 OR R01_AX0145_08 = 1 OR R01_AX0145_10 = 1 OR R01_AX0145_11 = 1 OR R01_AX0145_13 = 1 OR R01_AX0145_14 = 1 OR R01_AX0145_17 = 1 OR R01_AX0145_20 = 1 OR R01_AX0145_22 = 1 OR R01_AX0145_26 = 1 OR R01_AX0145_28 = 1) THEN R01R_A_AX0145_TOB = 1; ELSE IF (R01_AX0145_01 = 2 AND R01_AX0145_06 = 2 AND R01_AX0145_07 = 2 AND R01_AX0145_08 = 2 AND R01_AX0145_10 = 2 AND R01_AX0145_11 = 2 AND R01_AX0145_13 = 2 AND R01_AX0145_14 = 2 AND R01_AX0145_17 = 2 AND R01_AX0145_20 = 2 AND R01_AX0145_22 = 2 AND R01_AX0145_26 = 2 AND R01_AX0145_28 = 2) THEN R01R_A_AX0145_TOB = 2; ELSE IF R01_AX0145_01 = -9 THEN R01R_A_AX0145_TOB = -99999; ELSE IF R01_AX0145_01 = -8 THEN R01R_A_AX0145_TOB = -99988; ELSE IF R01_AX0145_01 = -7 THEN R01R_A_AX0145_TOB = -99977; ELSE IF R01_AX0145_01 = -1 THEN R01R_A_AX0145_TOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	538	1.7 %
2	2 = No	979	3.0 %
	Total	**1,517**	**4.7%**

This variable has 1,517 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30787	95.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,803**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7890-7895 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_AX0146_TOB: DERIVED - Age range when first tobacco related cancer was diagnosed

Long Description: At what age were you first diagnosed with tobacco related cancer?

Original Variables: R01_AX0146_01, R01_AX0146_06, R01_AX0146_07, R01_AX0146_08, R01_AX0146_10, R01_AX0146_11, R01_AX0146_13, R01_AX0146_14, R01_AX0146_17, R01_AX0146_20, R01_AX0146_22,

R01_AX0146_26, R01_AX0146_28, R01_AX0265_01, R01_AX0265_06, R01_AX0265_07, R01_AX0265_08, R01_AX0265_10, R01_AX0265_11, R01_AX0265_13, R01_AX0265_14, R01_AX0265_17, R01_AX0265_20, R01_AX0265_22, R01_AX0265_26, R01_AX0265_28

Algorithm:

IF R01R_A_AX0145_TOB = 1 THEN DO; IF (0 <= R01_AX0146_01 < 18) OR R01_AX0265_01 = 1 OR (0 <= R01_AX0146_06 < 18) OR R01_AX0265_06 = 1 OR (0 <= R01_AX0146_07 < 18) OR R01_AX0265_07 = 1 OR (0 <= R01_AX0146_08 < 18) OR R01_AX0265_08 = 1 OR (0 <= R01_AX0146_10 < 18) OR R01_AX0265_10 = 1 OR (0 <= R01_AX0146_11 < 18) OR R01_AX0265_11 = 1 OR (0 <= R01_AX0146_13 < 18) OR R01_AX0265_13 = 1 OR (0 <= R01_AX0146_14 < 18) OR R01_AX0265_14 = 1 OR (0 <= R01_AX0146_17 < 18) OR R01_AX0265_17 = 1 OR (0 <= R01_AX0146_20 < 18) OR R01_AX0265_20 = 1 OR (0 <= R01_AX0146_22 < 18) OR R01_AX0265_22 = 1 OR (0 <= R01_AX0146_26 < 18) OR R01_AX0265_26 = 1 OR (0 <= R01_AX0146_28 < 18) OR R01_AX0265_28 = 1 THEN R01R_A_AX0146_TOB = 1; ELSE IF (18 <= R01_AX0146_01 <= 24) OR R01_AX0265_01 = 2 OR (18 <= R01_AX0146_06 <= 24) OR R01_AX0265_06 = 2 OR (18 <= R01_AX0146_07 <= 24) OR R01_AX0265_07 = 2 OR (18 <= R01_AX0146_08 <= 24) OR R01_AX0265_08 = 2 OR (18 <= R01_AX0146_10 <= 24) OR R01_AX0265_10 = 2 OR (18 <= R01_AX0146_11 <= 24) OR R01_AX0265_11 = 2 OR (18 <= R01_AX0146_13 <= 24) OR R01_AX0265_13= 2 OR (18 <= R01_AX0146_14 <= 24) OR R01_AX0265_14 = 2 OR (18 <= R01_AX0146_17 <= 24) OR R01_AX0265_17 = 2 OR (18 <= R01_AX0146_20 <= 24) OR R01_AX0265_20 = 2 OR (18 <= R01_AX0146_22 <= 24) OR R01_AX0265_22 = 2 OR (18 <= R01_AX0146_26 <= 24) OR R01_AX0265_26 = 2 OR (18 <= R01_AX0146_28 <= 24) OR R01_AX0265_28 = 2 THEN R01R_A_AX0146_TOB = 2; ELSE IF (25 <= R01_AX0146_01 <= 34) OR R01_AX0265_01 = 3 OR (25 <= R01_AX0146_06 <= 34) OR R01_AX0265_06 = 3 OR (25 <= R01_AX0146_07 <= 34) OR R01_AX0265_07 = 3 OR (25 <= R01_AX0146_08 <= 34) OR R01_AX0265_08 = 3 OR (25 <= R01_AX0146_10 <= 34) OR R01_AX0265_10 = 3 OR (25 <= R01_AX0146_11 <= 34) OR R01_AX0265_11 = 3 OR (25 <= R01_AX0146_13 <= 34) OR R01_AX0265_13 = 3 OR (25 <= R01_AX0146_14 <= 34) OR R01_AX0265_14 = 3 OR (25 <= R01_AX0146_17 <= 34) OR R01_AX0265_17 = 3 OR (25 <= R01_AX0146_20 <= 34) OR R01_AX0265_20 = 3 OR (25 <= R01_AX0146_22 <= 34) OR R01_AX0265_22 = 3 OR (25 <= R01_AX0146_26 <= 34) OR R01_AX0265_26 = 3 OR (25 <= R01_AX0146_28 <= 34) OR R01_AX0265_28 = 3 THEN R01R_A_AX0146_TOB = 3; ELSE IF (35 <= R01_AX0146_01 <= 44) OR R01_AX0265_01 = 4 OR (35 <= R01_AX0146_06 <= 44) OR R01_AX0265_06 = 4 OR (35 <= R01_AX0146_07 <= 44) OR R01_AX0265_07 = 4 OR (35 <= R01_AX0146_08 <= 44) OR R01_AX0265_08 = 4 OR (35 <= R01_AX0146_10 <= 44) OR R01_AX0265_10 = 4 OR (35 <= R01_AX0146_11 <= 44) OR R01_AX0265_11 = 4 OR (35 <= R01_AX0146_13 <= 44) OR R01_AX0265_13 = 4 OR (35 <= R01_AX0146_14 <= 44) OR R01_AX0265_14 = 4 OR (35 <= R01_AX0146_17 <= 44) OR R01_AX0265_17 = 4 OR (35 <= R01_AX0146_20 <= 44) OR R01_AX0265_20 = 4 OR (35 <= R01_AX0146_22 <= 44) OR R01_AX0265_22 = 4 OR (35 <= R01_AX0146_26 <= 44) OR R01_AX0265_26 = 4 OR (35 <= R01_AX0146_28 <= 44) OR R01_AX0265_28 = 4 THEN R01R_A_AX0146_TOB = 4; ELSE IF (45 <= R01_AX0146_01 <= 54) OR R01_AX0265_01 = 5 OR (45 <= R01_AX0146_06 <= 54) OR R01_AX0265_06 = 5 OR (45 <= R01_AX0146_07 <= 54) OR R01_AX0265_07 = 5 OR (45 <= R01_AX0146_08 <= 54) OR R01_AX0265_08 = 5 OR (45 <= R01_AX0146_10 <= 54) OR R01_AX0265_10 = 5 OR (45 <= R01_AX0146_11 <= 54) OR R01_AX0265_11 = 5 OR (45 <= R01_AX0146_13 <= 54) OR R01_AX0265_13 = 5 OR (45 <= R01_AX0146_14 <= 54) OR R01_AX0265_14 = 5 OR (45 <= R01_AX0146_17 <= 54) OR R01_AX0265_17 = 5 OR (45 <= R01_AX0146_20 <= 54) OR R01_AX0265_20 = 5 OR (45 <= R01_AX0146_22 <= 54) OR R01_AX0265_22 = 5 OR (45 <= R01_AX0146_26 <= 54) OR R01_AX0265_26 = 5 OR (45 <= R01_AX0146_28 <= 54) OR R01_AX0265_28 = 5 THEN R01R_A_AX0146_TOB = 5; ELSE IF (R01_AX0146_01 >= 55) OR R01_AX0265_01 = 6 OR (R01_AX0146_06 >= 55) OR R01_AX0265_06 = 6 OR (R01_AX0146_07 >= 55) OR R01_AX0265_07 = 6 OR (R01_AX0146_08 >= 55) OR R01_AX0265_08 = 6 OR (R01_AX0146_10 >= 55) OR R01_AX0265_10 = 6 OR (R01_AX0146_11 >= 55) OR R01_AX0265_11 = 6 OR (R01_AX0146_13 >= 55) OR R01_AX0265_13 = 6 OR (R01_AX0146_14 >= 55) OR R01_AX0265_14 = 6 OR (R01_AX0146_17 >= 55) OR R01_AX0265_17 = 6 OR (R01_AX0146_20 >= 55) OR R01_AX0265_20 = 6 OR (R01_AX0146_22 >= 55) OR R01_AX0265_22 = 6 OR (R01_AX0146_26 >= 55) OR R01_AX0265_26 = 6 OR (R01_AX0146_28 >= 55) OR R01_AX0265_28 = 6 THEN R01R_A_AX0146_TOB = 6; ELSE IF R01_AX0146_01 = -9 OR R01_AX0265_01 = -9 OR R01_AX0146_06 = -9 OR R01_AX0265_06 = -9 OR R01_AX0146_07 = -9 OR R01_AX0265_07 = -9 OR R01_AX0146_08 = -9 OR R01_AX0265_08 = -9 OR R01_AX0146_10 = -9 OR R01_AX0265_10 = -9 OR R01_AX0146_11 = -9 OR R01_AX0265_11 = -9 OR R01_AX0146_13 = -9 OR R01_AX0265_13 = -9 OR R01_AX0146_14 = -9 OR R01_AX0265_14 = -9 OR R01_AX0146_17 = -9 OR R01_AX0265_17 = -9 OR R01_AX0146_20 = -9 OR R01_AX0265_20 = -9 OR R01_AX0146_22 = -9 OR R01_AX0265_22 = -9 OR R01_AX0146_26 = -9 OR R01_AX0265_26 = -9 OR R01_AX0146_28 = -9 OR R01_AX0265_28 = -9 THEN R01R_A_AX0146_TOB = -99999; ELSE IF R01_AX0146_01 = -8 OR R01_AX0265_01 = -8 OR R01_AX0146_06 = -8 OR R01_AX0265_06 = -8 OR R01_AX0146_07 = -8 OR R01_AX0265_07 = -8 OR R01_AX0146_08 = -8 OR R01_AX0265_08 = -8 OR R01_AX0146_10 = -8 OR R01_AX0265_10 = -8 OR R01_AX0146_11 = -8 OR R01_AX0265_11 = -8 OR R01_AX0146_13 = -8 OR R01_AX0265_13

= -8 OR R01_AX0146_14 = -8 OR R01_AX0265_14 = -8 OR R01_AX0146_17 = -8 OR R01_AX0265_17 = -8 OR R01_AX0146_20 = -8 OR R01_AX0265_20 = -8 OR R01_AX0146_22 = -8 OR R01_AX0265_22 = -8 OR R01_AX0146_26 = -8 OR R01_AX0265_26 = -8 OR R01_AX0146_28 = -8 OR R01_AX0265_28 = -8 THEN R01R_A_AX0146_TOB = -99988; ELSE IF R01_AX0146_01 = -7 OR R01_AX0265_01 = -7 OR R01_AX0146_06 = -7 OR R01_AX0265_06 = -7 OR R01_AX0146_07 = -7 OR R01_AX0265_07 = -7 OR R01_AX0146_08 = -7 OR R01_AX0265_08 = -7 OR R01_AX0146_10 = -7 OR R01_AX0265_10 = -7 OR R01_AX0146_11 = -7 OR R01_AX0265_11 = -7 OR R01_AX0146_13 = -7 OR R01_AX0265_13 = -7 OR R01_AX0146_14 = -7 OR R01_AX0265_14 = -7 OR R01_AX0146_17 = -7 OR R01_AX0265_17 = -7 OR R01_AX0146_20 = -7 OR R01_AX0265_20 = -7 OR R01_AX0146_22 = -7 OR R01_AX0265_22 = -7 OR R01_AX0146_26 = -7 OR R01_AX0265_26 = -7 OR R01_AX0146_28 = -7 OR R01_AX0265_28 = -7 THEN R01R_A_AX0146_TOB = -99977; ELSE IF R01_AX0146_01 = -5 OR R01_AX0146_06 = -5 OR R01_AX0146_07 = -5 OR R01_AX0146_08 = -5 OR R01_AX0146_10 = -5 OR R01_AX0146_11 = -5 OR R01_AX0146_13 = -5 OR R01_AX0146_14 = -5 OR R01_AX0146_17 = -5 OR R01_AX0146_20 = -5 OR R01_AX0146_22 = -5 OR R01_AX0146_26 = -5 OR R01_AX0146_28 = -5 THEN R01R_A_AX0146_TOB = -99955;END; ELSE IF R01R_A_AX0145_TOB = -99999 THEN R01R_A_AX0146_TOB = -99999; ELSE IF R01R_A_AX0145_TOB = -99988 THEN R01R_A_AX0146_TOB = -99988; ELSE IF R01R_A_AX0145_TOB = -99977 THEN R01R_A_AX0146_TOB = -99977; ELSE IF R01R_A_AX0145_TOB = -99911 OR R01R_A_AX0145_TOB = 2 THEN R01R_A_AX0146_TOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	33	0.1 %
2	2 = 18 to 24 years old	58	0.2 %
3	3 = 25 to 34 years old	93	0.3 %
4	4 = 35 to 44 years old	90	0.3 %
5	5 = 45 to 54 years old	95	0.3 %
6	6 = 55 years old or older	160	0.5 %
	Total	**529**	**1.6%**

This variable has 529 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	3	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	6	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31766	98.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,791**	**98.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7896-7901 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0145_NONTOB: DERIVED - Type of cancer is a non-tobacco related cancer

Long Description: What kind of cancer: Non-tobacco related (blood, bone, brain, breast, gallbladder, leukemia, lymphoma, melanoma, nervous system, ovarian, prostate, non-melanoma, unknown skin, soft tissue, testicular, thyroid, uterine, or other)?

Original Variables: R01_AX0145_02, R01_AX0145_03, R01_AX0145_04, R01_AX0145_05, R01_AX0145_09, R01_AX0145_12, R01_AX0145_15, R01_AX0145_16, R01_AX0145_18, R01_AX0145_19, R01_AX0145_21, R01_AX0145_23, R01_AX0145_24, R01_AX0145_25, R01_AX0145_27, R01_AX0145_29, R01_AX0145_30, R01_AX0145_31

Algorithm:

IF (R01_AX0145_02 = 1 OR R01_AX0145_03 = 1 OR R01_AX0145_04 = 1 OR R01_AX0145_05 = 1 OR R01_AX0145_09 = 1 OR R01_AX0145_12 = 1 OR R01_AX0145_15 = 1 OR R01_AX0145_16 = 1 OR R01_AX0145_18 = 1 OR R01_AX0145_19 = 1 OR R01_AX0145_21 = 1 OR R01_AX0145_23 = 1 OR R01_AX0145_24 = 1 OR R01_AX0145_25 = 1 OR R01_AX0145_27 = 1 OR R01_AX0145_29 = 1 OR R01_AX0145_30 = 1 OR R01_AX0145_31 = 1) THEN R01R_A_AX0145_NONTOB = 1; ELSE IF (R01_AX0145_02 = 2 AND R01_AX0145_03 = 2 AND R01_AX0145_04 = 2 AND R01_AX0145_05 = 2 AND R01_AX0145_09 = 2 AND R01_AX0145_12 = 2 AND R01_AX0145_15 = 2 AND R01_AX0145_16 = 2 AND R01_AX0145_18 = 2 AND R01_AX0145_19 = 2 AND R01_AX0145_21 = 2 AND R01_AX0145_23 = 2 AND R01_AX0145_24 = 2 AND R01_AX0145_25 = 2 AND R01_AX0145_27 = 2 AND R01_AX0145_29 = 2 AND R01_AX0145_30 = 2 AND R01_AX0145_31 = 2) THEN R01R_A_AX0145_NONTOB = 2; ELSE IF R01_AX0145_01 = -9 THEN R01R_A_AX0145_NONTOB = -99999; ELSE IF R01_AX0145_01 = -8 THEN R01R_A_AX0145_NONTOB = -99988; ELSE IF R01_AX0145_01 = -7 THEN R01R_A_AX0145_NONTOB = -99977; ELSE IF R01_AX0145_01 = -1 THEN R01R_A_AX0145_NONTOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1228	3.8 %
2	2 = No	289	0.9 %
	Total	**1,517**	**4.7%**

This variable has 1,517 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30787	95.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,803**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 7902-7907 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_AX0146_NONTOB: DERIVED - Age range when first non-tobacco related cancer was diagnosed

Long Description: At what age were you first diagnosed with non-tobacco related cancer?

Original Variables: R01_AX0146_02, R01_AX0146_03, R01_AX0146_04, R01_AX0146_05, R01_AX0146_09, R01_AX0146_12, R01_AX0146_15, R01_AX0146_16, R01_AX0146_18, R01_AX0146_19, R01_AX0146_21, R01_AX0146_23, R01_AX0146_24, R01_AX0146_25, R01_AX0146_27, R01_AX0146_29, R01_AX0146_30, R01_AX0146_31, R01_AX0265_02, R01_AX0265_03, R01_AX0265_04, R01_AX0265_05, R01_AX0265_09, R01_AX0265_12, R01_AX0265_15, R01_AX0265_16, R01_AX0265_18, R01_AX0265_19, R01_AX0265_21, R01_AX0265_23, R01_AX0265_24, R01_AX0265_25, R01_AX0265_27, R01_AX0265_29, R01_AX0265_30, R01_AX0265_31

Algorithm:

IF R01R_A_AX0145_NONTOB = 1 THEN DO; IF (0 <= R01_AX0146_02 < 18) OR R01_AX0265_02 = 1 OR (0 <= R01_AX0146_03 < 18) OR R01_AX0265_03 = 1 OR (0 <= R01_AX0146_04 < 18) OR R01_AX0265_04 = 1 OR (0 <= R01_AX0146_05 < 18) OR R01_AX0265_05 = 1 OR (0 <= R01_AX0146_09 < 18) OR R01_AX0265_09 = 1 OR (0 <= R01_AX0146_12 < 18) OR R01_AX0265_12 = 1 OR (0 <= R01_AX0146_15 < 18) OR R01_AX0265_15 = 1 OR (0 <= R01_AX0146_16 < 18) OR R01_AX0265_16 = 1 OR (0 <= R01_AX0146_18 < 18) OR R01_AX0265_18 = 1 OR (0 <= R01_AX0146_19 < 18) OR R01_AX0265_19 = 1 OR (0 <= R01_AX0146_21 < 18) OR R01_AX0265_21 = 1 OR (0 <= R01_AX0146_23 < 18) OR R01_AX0265_23 = 1 OR (0 <= R01_AX0146_24 < 18) OR R01_AX0265_24 = 1 OR (0 <= R01_AX0146_25 < 18) OR R01_AX0265_25 = 1 OR (0 <= R01_AX0146_27 < 18) OR R01_AX0265_27 = 1 OR (0 <= R01_AX0146_29 < 18) OR R01_AX0265_29 = 1 OR (0 <= R01_AX0146_30 < 18) OR R01_AX0265_30 = 1 OR (0 <= R01_AX0146_31 < 18) OR R01_AX0265_31 = 1 THEN R01R_A_AX0146_NONTOB = 1; ELSE IF (18 <= R01_AX0146_02 <= 24) OR R01_AX0265_02 = 2 OR (18 <= R01_AX0146_03 <= 24) OR R01_AX0265_03 = 2 OR (18 <= R01_AX0146_04 <= 24) OR R01_AX0265_04 = 2 OR (18 <= R01_AX0146_05 <= 24) OR R01_AX0265_05 = 2 OR (18 <= R01_AX0146_09 <= 24) OR R01_AX0265_09 = 2 OR (18 <= R01_AX0146_12 <= 24) OR R01_AX0265_12 = 2 OR (18 <= R01_AX0146_15 <= 24) OR R01_AX0265_15 = 2 OR (18 <= R01_AX0146_16 <= 24) OR R01_AX0265_16 = 2 OR (18 <= R01_AX0146_18 <= 24) OR R01_AX0265_18 = 2 OR (18 <= R01_AX0146_19 <= 24) OR R01_AX0265_19 = 2 OR (18 <= R01_AX0146_21 <= 24) OR R01_AX0265_21 = 2 OR (18 <= R01_AX0146_23 <= 24) OR R01_AX0265_23 = 2 OR (18 <= R01_AX0146_24 <= 24) OR R01_AX0265_24 = 2 OR (18 <= R01_AX0146_25 <= 24) OR R01_AX0265_25 = 2 OR (18 <= R01_AX0146_27 <= 24) OR R01_AX0265_27 = 2 OR (18 <= R01_AX0146_29 <= 24) OR R01_AX0265_29 = 2 OR (18 <= R01_AX0146_30 <= 24) OR R01_AX0265_30 = 2 OR (18 <= R01_AX0146_31 <= 24) OR R01_AX0265_31 = 2 THEN R01R_A_AX0146_NONTOB = 2; ELSE IF (25 <= R01_AX0146_02 <= 34) OR R01_AX0265_02 = 3 OR (25 <= R01_AX0146_03 <= 34) OR R01_AX0265_03 = 3 OR (25 <= R01_AX0146_04 <= 34) OR R01_AX0265_04 = 3 OR (25 <= R01_AX0146_05 <= 34) OR R01_AX0265_05 = 3 OR (25 <= R01_AX0146_09 <= 34) OR R01_AX0265_09 = 3 OR (25 <= R01_AX0146_12 <= 34) OR R01_AX0265_12 = 3 OR (25 <= R01_AX0146_15 <= 34) OR R01_AX0265_15 = 3 OR (25 <= R01_AX0146_16 <= 34) OR R01_AX0265_16 = 3 OR (25 <= R01_AX0146_18 <= 34) OR R01_AX0265_18 = 3 OR (25 <= R01_AX0146_19 <= 34) OR R01_AX0265_19 = 3 OR (25 <= R01_AX0146_21 <= 34) OR R01_AX0265_21 = 3 OR (25 <= R01_AX0146_23 <= 34) OR R01_AX0265_23 = 3 OR (25 <= R01_AX0146_24 <= 34) OR R01_AX0265_24 = 3 OR (25 <= R01_AX0146_25 <= 34) OR R01_AX0265_25 = 3 OR (25 <= R01_AX0146_27 <= 34) OR R01_AX0265_27 = 3 OR (25 <= R01_AX0146_29 <= 34) OR R01_AX0265_29 = 3 OR (25 <= R01_AX0146_30 <= 34) OR R01_AX0265_30 = 3 OR (25 <= R01_AX0146_31 <= 34) OR R01_AX0265_31 = 3 THEN R01R_A_AX0146_NONTOB = 3; ELSE IF (35 <= R01_AX0146_02 <= 44) OR R01_AX0265_02 = 4 OR (35 <= R01_AX0146_03 <= 44) OR R01_AX0265_03 = 4 OR (35 <= R01_AX0146_04 <= 44) OR R01_AX0265_04 = 4 OR (35 <= R01_AX0146_05 <= 44) OR R01_AX0265_05 = 4 OR (35 <= R01_AX0146_09 <= 44) OR R01_AX0265_09 = 4 OR (35 <= R01_AX0146_12 <= 44) OR R01_AX0265_12 = 4 OR (35 <= R01_AX0146_15 <= 44) OR R01_AX0265_15 = 4 OR (35 <= R01_AX0146_16 <= 44) OR R01_AX0265_16 = 4 OR (35 <= R01_AX0146_18 <= 44) OR R01_AX0265_18 = 4 OR (35 <= R01_AX0146_19 <= 44) OR R01_AX0265_19 = 4 OR (35 <= R01_AX0146_21 <= 44) OR R01_AX0265_21 = 4 OR (35 <= R01_AX0146_23 <= 44) OR R01_AX0265_23 = 4 OR (35 <= R01_AX0146_24 <= 44) OR R01_AX0265_24 = 4 OR (35 <= R01_AX0146_25 <= 44) OR R01_AX0265_25 = 4 OR (35 <= R01_AX0146_27 <= 44) OR R01_AX0265_27 = 4 OR (35 <= R01_AX0146_29 <= 44) OR R01_AX0265_29 = 4 OR (35 <= R01_AX0146_30 <= 44) OR R01_AX0265_30 = 4 OR (35 <= R01_AX0146_31 <= 44) OR R01_AX0265_31 = 4 THEN R01R_A_AX0146_NONTOB = 4; ELSE IF (45 <= R01_AX0146_02 <= 54) OR R01_AX0265_02 = 5 OR (45 <= R01_AX0146_03 <= 54) OR R01_AX0265_03 = 5 OR (45 <= R01_AX0146_04 <= 54) OR R01_AX0265_04 = 5 OR (45 <= R01_AX0146_05 <= 54) OR R01_AX0265_05 = 5 OR (45 <= R01_AX0146_09 <= 54) OR R01_AX0265_09 = 5 OR (45 <= R01_AX0146_12 <= 54) OR R01_AX0265_12 = 5 OR (45 <= R01_AX0146_15 <= 54) OR R01_AX0265_15 = 5 OR (45 <= R01_AX0146_16 <= 54) OR R01_AX0265_16 = 5 OR (45 <= R01_AX0146_18 <= 54) OR R01_AX0265_18 = 5 OR (45 <= R01_AX0146_19

<= 54) OR R01_AX0265_19 = 5 OR (45 <= R01_AX0146_21 <= 54) OR R01_AX0265_21 = 5 OR (45 <= R01_AX0146_23 <= 54) OR R01_AX0265_23 = 5 OR (45 <= R01_AX0146_24 <= 54) OR R01_AX0265_24 = 5 OR (45 <= R01_AX0146_25 <= 54) OR R01_AX0265_25 = 5 OR (45 <= R01_AX0146_27 <= 54) OR R01_AX0265_27 = 5 OR (45 <= R01_AX0146_29 <= 54) OR R01_AX0265_29 = 5 OR (45 <= R01_AX0146_30 <= 54) OR R01_AX0265_30 = 5 OR (45 <= R01_AX0146_31 <= 54) OR R01_AX0265_31 = 5 THEN R01R_A_AX0146_NONTOB = 5; ELSE IF (R01_AX0146_02 >= 55) OR R01_AX0265_02 = 6 OR (R01_AX0146_03 >= 55) OR R01_AX0265_03 = 6 OR (R01_AX0146_04 >= 55) OR R01_AX0265_04 = 6 OR (R01_AX0146_05 >= 55) OR R01_AX0265_05 = 6 OR (R01_AX0146_09 >= 55) OR R01_AX0265_09 = 6 OR (R01_AX0146_12 >= 55) OR R01_AX0265_12 = 6 OR (R01_AX0146_15 >= 55) OR R01_AX0265_15 = 6 OR (R01_AX0146_16 >= 55) OR R01_AX0265_16 = 6 OR (R01_AX0146_18 >= 55) OR R01_AX0265_18 = 6 OR (R01_AX0146_19 >= 55) OR R01_AX0265_19 = 6 OR (R01_AX0146_21 >= 55) OR R01_AX0265_21 = 6 OR (R01_AX0146_23 >= 55) OR R01_AX0265_23 = 6 OR (R01_AX0146_24 >= 55) OR R01_AX0265_24 = 6 OR (R01_AX0146_25 >= 55) OR R01_AX0265_25 = 6 OR (R01_AX0146_27 >= 55) OR R01_AX0265_27 = 6 OR (R01_AX0146_29 >= 55) OR R01_AX0265_29 = 6 OR (R01_AX0146_30 >= 55) OR R01_AX0265_30 = 6 OR (R01_AX0146_31 >= 55) OR R01_AX0265_31 = 6 THEN R01R_A_AX0146_NONTOB = 6; ELSE IF R01_AX0146_02 = -9 OR R01_AX0265_02 = -9 OR R01_AX0146_03 = -9 OR R01_AX0265_03 = -9 OR R01_AX0146_04 = -9 OR R01_AX0265_04 = -9 OR R01_AX0146_05 = -9 OR R01_AX0265_05 = -9 OR R01_AX0146_09 = -9 OR R01_AX0265_09 = -9 OR R01_AX0146_12 = -9 OR R01_AX0265_12 = -9 OR R01_AX0146_15 = -9 OR R01_AX0265_15 = -9 OR R01_AX0146_16 = -9 OR R01_AX0265_16 = -9 OR R01_AX0146_18 = -9 OR R01_AX0265_18 = -9 OR R01_AX0146_19 = -9 OR R01_AX0265_19 = -9 OR R01_AX0146_21 = -9 OR R01_AX0265_21 = -9 OR R01_AX0146_23 = -9 OR R01_AX0265_23 = -9 OR R01_AX0146_24 = -9 OR R01_AX0265_24 = -9 OR R01_AX0146_25 = -9 OR R01_AX0265_25 = -9 OR R01_AX0146_27 = -9 OR R01_AX0265_27 = -9 OR R01_AX0146_29 = -9 OR R01_AX0265_29 = -9 OR R01_AX0146_30 = -9 OR R01_AX0265_30 = -9 OR R01_AX0146_31 = -9 OR R01_AX0265_31 = -9 THEN R01R_A_AX0146_NONTOB = -99999; ELSE IF R01_AX0146_02 = -8 OR R01_AX0265_02 = -8 OR R01_AX0146_03 = -8 OR R01_AX0265_03 = -8 OR R01_AX0146_04 = -8 OR R01_AX0265_04 = -8 OR R01_AX0146_05 = -8 OR R01_AX0265_05 = -8 OR R01_AX0146_09 = -8 OR R01_AX0265_09 = -8 OR R01_AX0146_12 = -8 OR R01_AX0265_12 = -8 OR R01_AX0146_15 = -8 OR R01_AX0265_15 = -8 OR R01_AX0146_16 = -8 OR R01_AX0265_16 = -8 OR R01_AX0146_18 = -8 OR R01_AX0265_18 = -8 OR R01_AX0146_19 = -8 OR R01_AX0265_19 = -8 OR R01_AX0146_21 = -8 OR R01_AX0265_21 = -8 OR R01_AX0146_23 = -8 OR R01_AX0265_23 = -8 OR R01_AX0146_24 = -8 OR R01_AX0265_24 = -8 OR R01_AX0146_25 = -8 OR R01_AX0265_25 = -8 OR R01_AX0146_27 = -8 OR R01_AX0265_27 = -8 OR R01_AX0146_29 = -8 OR R01_AX0265_29 = -8 OR R01_AX0146_30 = -8 OR R01_AX0265_30 = -8 OR R01_AX0146_31 = -8 OR R01_AX0265_31 = -8 THEN R01R_A_AX0146_NONTOB = -99988; ELSE IF R01_AX0146_02 = -7 OR R01_AX0265_02 = -7 OR R01_AX0146_03 = -7 OR R01_AX0265_03 = -7 OR R01_AX0146_04 = -7 OR R01_AX0265_04 = -7 OR R01_AX0146_05 = -7 OR R01_AX0265_05 = -7 OR R01_AX0146_09 = -7 OR R01_AX0265_09 = -7 OR R01_AX0146_12 = -7 OR R01_AX0265_12 = -7 OR R01_AX0146_15 = -7 OR R01_AX0265_15 = -7 OR R01_AX0146_16 = -7 OR R01_AX0265_16 = -7 OR R01_AX0146_18 = -7 OR R01_AX0265_18 = -7 OR R01_AX0146_19 = -7 OR R01_AX0265_19 = -7 OR R01_AX0146_21 = -7 OR R01_AX0265_21 = -7 OR R01_AX0146_23 = -7 OR R01_AX0265_23 = -7 OR R01_AX0146_24 = -7 OR R01_AX0265_24 = -7 OR R01_AX0146_25 = -7 OR R01_AX0265_25 = -7 OR R01_AX0146_27 = -7 OR R01_AX0265_27 = -7 OR R01_AX0146_29 = -7 OR R01_AX0265_29 = -7 OR R01_AX0146_30 = -7 OR R01_AX0265_30 = -7 OR R01_AX0146_31 = -7 OR R01_AX0265_31 = -7 THEN R01R_A_AX0146_NONTOB = -99977; ELSE IF R01_AX0146_02 = -5 OR R01_AX0146_03 = -5 OR R01_AX0146_04 = -5 OR R01_AX0146_05 = -5 OR R01_AX0146_09 = -5 OR R01_AX0146_12 = -5 OR R01_AX0146_15 = -5 OR R01_AX0146_16 = -5 OR R01_AX0146_18 = -5 OR R01_AX0146_19 = -5 OR R01_AX0146_21 = -5 OR R01_AX0146_23 = -5 OR R01_AX0146_24 = -5 OR R01_AX0146_25 = -5 OR R01_AX0146_27 = -5 OR R01_AX0146_29 = -5 OR R01_AX0146_30 = -5 OR R01_AX0146_31 = -5 THEN R01R_A_AX0146_NONTOB = -99955; END; ELSE IF R01R_A_AX0145_NONTOB = -99999 THEN R01R_A_AX0146_NONTOB = -99999; ELSE IF R01R_A_AX0145_NONTOB = -99988 THEN R01R_A_AX0146_NONTOB = -99988; ELSE IF R01R_A_AX0145_NONTOB = -99977 THEN R01R_A_AX0146_NONTOB = -99977; ELSE IF R01R_A_AX0145_NONTOB = -99911 OR R01R_A_AX0145_NONTOB = 2 THEN R01R_A_AX0146_NONTOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	59	0.2 %
2	2 = 18 to 24 years old	86	0.3 %
3	3 = 25 to 34 years old	140	0.4 %
4	4 = 35 to 44 years old	197	0.6 %

Value	Label	Unweighted Frequency	%
5	5 = 45 to 54 years old	248	0.8 %
6	6 = 55 years old or older	486	1.5 %
	Total	**1,216**	**3.8%**

This variable has 1,216 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	8	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31076	96.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,104**	**96.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7908-7913 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0158_01: Takes anti-inflammatory or pain medication: Aspirin

Do you take any of the following medications? Choose all that apply.

Aspirin

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	12140	37.6 %
2	2 = Not Marked	20110	62.2 %
	Total	**32,250**	**99.8%**

This variable has 32,250 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	55	0.2 %

	Missing Data		
-1	-1 = Inapplicable	0	0.0 %
	Total	**70**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7914-7919 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0158_02: Takes anti-inflammatory or pain medication: Tylenol (Acetaminophen)

Do you take any of the following medications? Choose all that apply.

Tylenol (acetaminophen)

(If Marked (R01_AX0158_02=1), Go to AX0154.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	15546	48.1 %
2	2 = Not Marked	16652	51.5 %
	Total	**32,198**	**99.6%**

This variable has 32,198 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	38	0.1 %
-7	-7 = Refused	78	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**122**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7920-7925 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0158_03: Takes anti-inflammatory or pain medication: Cox-2 inhibitors

Do you take any of the following medications? Choose all that apply.

Cox-2 inhibitors, for example: Celebrex

(If Marked (R01_AX0158_03=1), Go to AX0154.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	521	1.6 %
2	2 = Not Marked	31719	98.1 %
	Total	**32,240**	**99.8%**

This variable has 32,240 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	53	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**80**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7926-7931 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0158_04: Takes anti-inflammatory or pain medication: Other medications (Ibuprofen, Motrin, Advil, Naprosyn, Aleve)

Do you take any of the following medications? Choose all that apply.

Other anti-inflammatory medications, for example: ibuprofen, Motrin, Advil, Naprosyn, or Aleve

(If Marked (R01_AX0158_04=1), Go to AX0154.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Marked	17382	53.8 %
2	2 = Not Marked	14860	46.0 %
	Total	**32,242**	**99.8%**

This variable has 32,242 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	20	0.1 %
-7	-7 = Refused	52	0.2 %

	Missing Data		
-1	-1 = Inapplicable	0	0.0 %
	Total	**78**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 7932-7937 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0156: Frequency with which aspirin was taken, on average, in past 12 months

On average, in the past 12 months, how frequently do you take aspirin? Please do not count other pain relievers such as Ibuprofen and Tylenol.

(If Never (1) or Don't Know (-8) or Refused (-7), Go to AX0154.)

ASK: Respondents who report taking aspirin (R01_AX0158_01=1).

Value	Label	Unweighted Frequency	%
1	1 = Never	580	1.8 %
2	2 = Less than once a month	4433	13.7 %
3	3 = 1-3 days per month	2291	7.1 %
4	4 = 1-2 days per week	866	2.7 %
5	5 = 3-4 days per week	453	1.4 %
6	6 = 5-6 days per week	308	1.0 %
7	7 = Daily	3189	9.9 %
	Total	**12,120**	**37.5%**

This variable has 12,120 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	20174	62.4 %
	Total	**20,200**	**62.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7938-7943 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0157: Type of aspirin usually taken

What type of aspirin do you usually take?

ASK: Respondents who have taken aspirin in the past 12 months (R01_AX0158_01=1 AND R01_AX0156>1).

Value	Label	Unweighted Frequency	%
1	1 = Baby aspirin (162 mg or less)	3550	11.0 %
2	2 = Regular or extra strength aspirin	7952	24.6 %
	Total	**11,502**	**35.6%**

This variable has 11,502 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	27	0.1 %
-7	-7 = Refused	11	0.0 %
-1	-1 = Inapplicable	20774	64.3 %
	Total	**20,818**	**64.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 7944-7949 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0154: Health professional ever told any of your close biological (blood) relatives (living or deceased) that they had asthma

The next questions ask about your close biological or blood relatives, including your father, mother, brothers or sisters, sons or daughters, both living and deceased.

Were any of your close biological or blood relatives ever told by a health professional that they had asthma?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	8477	26.2 %
2	2 = No	23500	72.7 %
	Total	**31,977**	**98.9%**

This variable has 31,977 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	233	0.7 %

	Missing Data		
-7	-7 = Refused	104	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**343**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 7950-7955 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0153: Health professional ever told any of your close biological (blood) relatives (living or deceased) that they had a heart attack or needed bypass surgery

Were any of your close biological or blood relatives ever told by a health professional that they had a heart attack or needed bypass surgery?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0488.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	10074	31.2 %
2	2 = No	21915	67.8 %
	Total	**31,989**	**99.0%**

This variable has 31,989 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	220	0.7 %
-7	-7 = Refused	105	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**331**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7956-7961 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0195: Any close biological (blood) relatives (living or deceased) were told they had a heart attack or needed bypass surgery before the age of 50

Were they told they had a heart attack or needed bypass surgery before the age of 50?

ASK: Respondents who have a close relative that have ever had a heart attack or needed

bypass surgery (AX0153 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3227	10.0 %
2	2 = No	6780	21.0 %
	Total	**10,007**	**31.0%**

This variable has 10,007 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	65	0.2 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	22240	68.8 %
	Total	**22,313**	**69.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7962-7967 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0161: Last time you had significant problems with: Feeling very trapped, lonely, sad, blue, depressed or hopeless about the future

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . feeling very trapped, lonely, sad, blue, depressed, or hopeless about the future?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5692	17.6 %
2	2 = 2 to 12 months ago	4409	13.6 %
3	3 = Over a year ago	5588	17.3 %
4	4 = Never	16414	50.8 %
	Total	**32,103**	**99.3%**

This variable has 32,103 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	149	0.5 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**217**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7968-7973 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0162: Last time you had significant problems with: Sleep trouble - such as bad dreams, sleeping restlessly or falling asleep during the day

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . sleep trouble, such as bad dreams, sleeping restlessly, or falling asleep during the day?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	9564	29.6 %
2	2 = 2 to 12 months ago	4422	13.7 %
3	3 = Over a year ago	3634	11.2 %
4	4 = Never	14528	45.0 %
	Total	**32,148**	**99.5%**

This variable has 32,148 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	41	0.1 %
-7	-7 = Refused	125	0.4 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**172**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 7974-7979 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0163: Last time you had significant problems with: Feeling very anxious, nervous, tense, scared, panicked or like something bad was going to happen

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . feeling very anxious, nervous, tense, scared, panicked, or like something bad was going to happen?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	6864	21.2 %
2	2 = 2 to 12 months ago	4497	13.9 %
3	3 = Over a year ago	4531	14.0 %
4	4 = Never	16221	50.2 %
	Total	**32,113**	**99.4%**

This variable has 32,113 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	62	0.2 %
-7	-7 = Refused	139	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**207**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 7980-7985 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0164: Last time you had significant problems with: Becoming very distressed and upset when something reminded you of the past

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . becoming very distressed and upset when something reminded you of the past?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5605	17.3 %
2	2 = 2 to 12 months ago	4117	12.7 %
3	3 = Over a year ago	4764	14.7 %
4	4 = Never	17609	54.5 %
	Total	**32,095**	**99.3%**

This variable has 32,095 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	63	0.2 %
-7	-7 = Refused	156	0.5 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**225**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7986-7991 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0165: Last time you did the following two or more times: Lied or conned to get things you wanted or to avoid having to do something

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the

problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . lied or conned to get things you wanted or to avoid having to do something?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	3245	10.0 %
2	2 = 2 to 12 months ago	3079	9.5 %
3	3 = Over a year ago	4485	13.9 %
4	4 = Never	21189	65.6 %
	Total	**31,998**	**99.0%**

This variable has 31,998 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	121	0.4 %
-7	-7 = Refused	195	0.6 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**322**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 7992-7997 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0166: Last time you did the following two or more times: Had a hard time paying attention at school, work or home

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . had a hard time paying attention at school, work, or home?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	5831	18.0 %
2	2 = 2 to 12 months ago	4000	12.4 %
3	3 = Over a year ago	4777	14.8 %
4	4 = Never	17484	54.1 %
	Total	**32,092**	**99.3%**

This variable has 32,092 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	77	0.2 %
-7	-7 = Refused	145	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**228**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 7998-8003 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0167: Last time you did the following two or more times: Had a hard time listening to instructions at school, work or home

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . had a hard time listening to instructions at school, work, or home?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	4128	12.8 %
2	2 = 2 to 12 months ago	3316	10.3 %
3	3 = Over a year ago	4572	14.1 %
4	4 = Never	20082	62.1 %
	Total	**32,098**	**99.3%**

This variable has 32,098 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	84	0.3 %
-7	-7 = Refused	132	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**222**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8004-8009 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0168: Last time you did the following two or more times: Were a bully or threatened other people

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . were a bully or threatened other people?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	737	2.3 %
2	2 = 2 to 12 months ago	786	2.4 %
3	3 = Over a year ago	2937	9.1 %
4	4 = Never	27683	85.7 %
	Total	**32,143**	**99.5%**

This variable has 32,143 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	55	0.2 %
-7	-7 = Refused	116	0.4 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**177**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8010-8015 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0169: Last time you did the following two or more times: Started physical fights with other people

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . started physical fights with other people?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	404	1.2 %
2	2 = 2 to 12 months ago	703	2.2 %
3	3 = Over a year ago	3737	11.6 %
4	4 = Never	27311	84.5 %
	Total	**32,155**	**99.5%**

This variable has 32,155 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	46	0.1 %
-7	-7 = Refused	113	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**165**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8016-8021 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0250: Last time you did the following two or more times: Felt restless or the need to run around or climb on things

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . felt restless or the need to run around or climb on things?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	2953	9.1 %
2	2 = 2 to 12 months ago	2199	6.8 %
3	3 = Over a year ago	2673	8.3 %
4	4 = Never	24308	75.2 %
	Total	**32,133**	**99.4%**

This variable has 32,133 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	65	0.2 %
-7	-7 = Refused	116	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**187**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 8022-8027 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0251: Last time you did the following two or more times: Gave answers before the other person finished asking the question

The following questions are about common psychological, behavioral, and personal problems. These problems are considered significant when you have them for two or more weeks, when they keep coming back, when they keep you from meeting your responsibilities, or when they make you feel like you can't go on.

After each of the following questions, please tell us the last time, if ever, you had the

problem, by answering whether it was in the past month, 2-12 months ago, over a year ago, or never.

When was the last time that you had significant problems with . . . gave answers before the other person finished asking the question?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Past month	11398	35.3 %
2	2 = 2 to 12 months ago	4390	13.6 %
3	3 = Over a year ago	2664	8.2 %
4	4 = Never	13586	42.0 %
	Total	**32,038**	**99.1%**

This variable has 32,038 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	137	0.4 %
-7	-7 = Refused	139	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**282**	**0.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8028-8033 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0084: Ever used alcohol

The next questions ask about your use of alcohol and other drugs. Remember all the information you give to the PATH study will be kept private.

Have you ever used alcohol at all including sips of someone's drink or your own drink?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0085.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	26883	83.2 %
2	2 = No	5292	16.4 %
	Total	**32,175**	**99.6%**

This variable has 32,175 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	23	0.1 %
-7	-7 = Refused	116	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**145**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8034-8039 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0086: DERIVED - Age range when first drank alcohol at all, counting small tastes or sips (6 levels)

Long Description: About how old were you when you first drank alcohol at all, counting small tastes or sips?

Original Variables: R01_AX0086, R01_AX0087

Algorithm:

IF (0 <= R01_AX0086 < 18) OR R01_AX0087 = 1 THEN R01R_A_AX0086 = 1; ELSE IF (18 <= R01_AX0086 <= 24) OR R01_AX0087 = 2 THEN R01R_A_AX0086 = 2; ELSE IF (25 <= R01_AX0086 <= 34) OR R01_AX0087 = 3 THEN R01R_A_AX0086 = 3; ELSE IF (35 <= R01_AX0086 <= 44) OR R01_AX0087 = 4 THEN R01R_A_AX0086 = 4; ELSE IF (45 <= R01_AX0086 <= 54) OR R01_AX0087 = 5 THEN R01R_A_AX0086 = 5; ELSE IF (R01_AX0086 => 55) OR R01_AX0087 = 6 THEN R01R_A_AX0086 = 6; ELSE IF R01_AX0086 = -9 OR R01_AX0087 = -9 THEN R01R_A_AX0086 = -99999; ELSE IF R01_AX0086 = -8 OR R01_AX0087 = -8 THEN R01R_A_AX0086 = -99988; ELSE IF R01_AX0086 = -7 OR R01_AX0087 = -7 THEN R01R_A_AX0086 = -99977; ELSE IF R01_AX0086 = -5 THEN R01R_A_AX0086 = -99955; ELSE IF R01_AX0086 = -1 OR R01_AX0087 = -1 THEN R01R_A_AX0086 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	17271	53.4 %
2	2 = 18 to 24 years old	8644	26.7 %
3	3 = 25 to 34 years old	699	2.2 %
4	4 = 35 to 44 years old	121	0.4 %
5	5 = 45 to 54 years old	51	0.2 %
6	6 = 55 years old or older	28	0.1 %
	Total	**26,814**	**83.0%**

This variable has 26,814 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	17	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	31	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	5431	16.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**5,506**	**17.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 8040-8045 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0074: DERIVED - Age range when first alcoholic drink was consumed (6 levels)

Long Description: About how old were you when you had your first alcoholic drink, other than small tastes or sips?

Original Variables: R01_AX0074, R01_AX0270

Algorithm:

IF (0 <= R01_AX0074 < 18) OR R01_AX0270 = 1 THEN R01R_A_AX0074 = 1; ELSE IF (18 <= R01_AX0074 <= 24) OR R01_AX0270 = 2 THEN R01R_A_AX0074 = 2; ELSE IF (25 <= R01_AX0074 <= 34) OR R01_AX0270 = 3 THEN R01R_A_AX0074 = 3; ELSE IF (35 <= R01_AX0074 <= 44) OR R01_AX0270 = 4 THEN R01R_A_AX0074 = 4; ELSE IF (45 <= R01_AX0074 <= 54) OR R01_AX0270 = 5 THEN R01R_A_AX0074 = 5; ELSE IF (R01_AX0074 => 55) OR R01_AX0270 = 6 THEN R01R_A_AX0074 = 6; ELSE IF R01_AX0074 = -2 THEN R01R_A_AX0074 = -2; ELSE IF R01_AX0074 = -9 OR R01_AX0270 = -9 THEN R01R_A_AX0074 = -99999; ELSE IF R01_AX0074 = -8 OR R01_AX0270 = -8 THEN R01R_A_AX0074 = -99988; ELSE IF R01_AX0074 = -7 OR R01_AX0270 = -7 THEN R01R_A_AX0074 = -99977; ELSE IF R01_AX0074 = -5 THEN R01R_A_AX0074 = -99955; ELSE IF R01_AX0074 = -1 OR R01_AX0270 = -1 THEN R01R_A_AX0074 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	14824	45.9 %
2	2 = 18 to 24 years old	10339	32.0 %
3	3 = 25 to 34 years old	726	2.2 %
4	4 = 35 to 44 years old	125	0.4 %
5	5 = 45 to 54 years old	40	0.1 %
6	6 = 55 years old or older	27	0.1 %
	Total	**26,081**	**80.7%**

This variable has 26,081 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	18	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	29	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	5431	16.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-2	-2 = I have never had an alcoholic drink other than small tastes or sips	753	2.3 %
	Total	**6,239**	**19.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8046-8051 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777 , -2

R01_AX0077: At age when first started drinking alcohol, also smoked cigarettes / used other tobacco products

[At the age that you first started drinking | When you were AGE OF ALCOHOL USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of alcohol use (age in AC1006 or AE1006 or AG1006 or AP1006 or AH1006 or AS1006 or AD1006 < age in AX0074).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9448	29.2 %
2	2 = No	2864	8.9 %
	Total	**12,312**	**38.1%**

This variable has 12,312 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	92	0.3 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	19904	61.6 %
	Total	**20,008**	**61.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8052-8057 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0073: How long since last used alcohol

How long has it been since you last used alcohol?

ASK: Respondents who have ever used alcohol (R01_AX0084 = 1 AND (VALID AGE IN R01_AX0074 OR R01_AX0270>0)).

[GO TO: IF RESPONDENTS USED ALCOHOL WITHIN THE PAST 30 DAYS, GO TO R01_AX0075.
ELSE, IF RESPONDENT ALREADY REPORTED USING MARIJUANA (R01_AG9105=1), GO TO R01_AX0079.
ELSE, GO TO R01_AX0085.]

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	17787	55.0 %
2	2 = More than 30 days, but within the past year	4258	13.2 %
3	3 = More than a year ago	3995	12.4 %
	Total	**26,040**	**80.6%**

This variable has 26,040 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	6231	19.3 %
	Total	**6,280**	**19.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8058-8063 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0075: Number of days drank one or more drinks of an alcoholic beverage in past 30 days

In the past 30 days, how many days did you have one or more alcoholic drinks?

Count a drink as a can or bottle of beer; a wine cooler or a glass of wine, champagne, or sherry; a shot of liquor or a mixed drink or cocktail.

ASK: Respondents who have ever used alcohol (VALID AGE IN AX0074 OR AX0270>0) and have used alcohol in the past 30 days (AX0073 = 1).

This variable has 17,728 valid cases out of 32,320 total cases.

- Mean: 8.53
- Median: 5.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 30.00
- Standard Deviation: 8.50

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	26	0.1 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	14527	44.9 %
	Total	**14,592**	**45.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 8064-8069 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0076: Number of alcoholic drinks usually consumed each day on days drank in past 30 days

On average, on those [days that you drank in the past 30 days | NUMBER OF DAYS FROM AX0075 days], how many alcoholic drinks did you usually have each day?

Count a drink as a can or bottle of beer; a wine cooler or a glass of wine, champagne, or sherry; a shot of liquor or a mixed drink or cocktail.

ASK: Respondents who have ever used alcohol (R01_AX0084 = 1 AND (VALID AGE IN R01_AX0074 OR R01_AX0270>0)) and have used alcohol in the past 30 days (R01_AX0073=1), who drank alcohol one or more days (R01_AX0075 != 0).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

This variable has 17,553 valid cases out of 32,320 total cases.

- Mean: 3.17
- Median: 2.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 90.00
- Standard Deviation: 3.48

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %

	Missing Data		
-7	-7 = Refused	39	0.1 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	14693	45.5 %
	Total	**14,767**	**45.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8070-8075 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0085: Ever used marijuana, hash, THC or grass

Have you ever used marijuana, hash, THC, grass, pot, or weed?

(If No (2) or Don't Know (-8) or Refused (-7), Go to AX0089.)

ASK: All respondents who did not already report using marijuana (IF R01_AG9105 != 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	8043	24.9 %
2	2 = No	16027	49.6 %
	Total	**24,070**	**74.5%**

This variable has 24,070 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	19	0.1 %
-7	-7 = Refused	218	0.7 %
-1	-1 = Inapplicable	8007	24.8 %
	Total	**8,250**	**25.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8076-8081 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0079: DERIVED - Age range when first used marijuana, hash, THC or grass (6 levels)

Long Description: How old were you when you first used marijuana, hash, THC, grass, pot, or weed?

Original Variables: R01_AX0079, R01_AX0271

Algorithm:

IF (0 <= R01_AX0079 < 18) OR R01_AX0271 = 1 THEN R01R_A_AX0079 = 1; ELSE IF (18 <= R01_AX0079 <= 24) OR R01_AX0271 = 2 THEN R01R_A_AX0079 = 2; ELSE IF (25 <= R01_AX0079 <= 34) OR R01_AX0271 = 3 THEN R01R_A_AX0079 = 3; ELSE IF (35 <= R01_AX0079 <= 44) OR R01_AX0271 = 4 THEN R01R_A_AX0079 = 4; ELSE IF (45 <= R01_AX0079 <= 54) OR R01_AX0271 = 5 THEN R01R_A_AX0079 = 5; ELSE IF (R01_AX0079 => 55) OR R01_AX0271 = 6 THEN R01R_A_AX0079 = 6; ELSE IF R01_AX0079 = -9 OR R01_AX0271 = -9 THEN R01R_A_AX0079 = -99999; ELSE IF R01_AX0079 = -8 OR R01_AX0271 = -8 THEN R01R_A_AX0079 = -99988; ELSE IF R01_AX0079 = -7 OR R01_AX0271 = -7 THEN R01R_A_AX0079 = -99977; ELSE IF R01_AX0079 = -5 THEN R01R_A_AX0079 = -99955; ELSE IF R01_AX0079 = -1 OR R01_AX0271 = -1 THEN R01R_A_AX0079 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	10041	31.1 %
2	2 = 18 to 24 years old	4951	15.3 %
3	3 = 25 to 34 years old	589	1.8 %
4	4 = 35 to 44 years old	141	0.4 %
5	5 = 45 to 54 years old	47	0.1 %
6	6 = 55 years old or older	28	0.1 %
	Total	**15,797**	**48.9%**

This variable has 15,797 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	35	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	78	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	140	0.4 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	16264	50.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**16,523**	**51.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 8082-8087 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0080: At age when first started using marijuana, hash, THC or grass, also smoked cigarettes / used other tobacco products

[At the age that you first started using marijuana, hash, THC, grass, pot, or weed | When you were AGE OF MARIJUANA USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Respondents who have ever used marijuana (R01_AX0085 = 1 OR R01_AG9105 = 1) and are ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of marijuana use (age in R01_AC1006 or

R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006 < age in R01_AX0079).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	6900	21.3 %
2	2 = No	1980	6.1 %
	Total	**8,880**	**27.5%**

This variable has 8,880 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	159	0.5 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	2	0.0 %
-1	-1 = Inapplicable	23270	72.0 %
	Total	**23,440**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8088-8093 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0078: How long since last used marijuana, hash, THC or grass

How long has it been since you last used marijuana, hash, THC, grass, pot, or weed? Was it . . . ?

ASK: Respondents who have ever used marijuana (AX0085 = 1 or AG9105 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	4392	13.6 %
2	2 = More than 30 days, but within the past year	2150	6.7 %
3	3 = More than a year ago	9256	28.6 %
	Total	**15,798**	**48.9%**

This variable has 15,798 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	86	0.3 %
-7	-7 = Refused	166	0.5 %
-1	-1 = Inapplicable	16264	50.3 %

	Missing Data		
	Total	**16,522**	**51.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 8094-8099 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0089_01: Ever used prescription drugs not prescribed to you: Ritalin® or Adderall®

Have you ever used any of the following prescription drugs that were not prescribed for you or that you took only for the experience or feeling they caused?

Ritalin® or Adderall®

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2486	7.7 %
2	2 = No	29693	91.9 %
	Total	**32,179**	**99.6%**

This variable has 32,179 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	26	0.1 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**141**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8100-8105 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0082_01: DERIVED - Age range when first started using: Ritalin® or Adderall® (6 levels)

Long Description: How old were you when you first used Ritalin® or Adderall®?

Original Variables: R01_AX0082_01, R01_AX0272_01

Algorithm:

IF (0 <= R01_AX0082_01 < 18) OR R01_AX0272_01 = 1 THEN R01R_A_AX0082_01 = 1; ELSE IF
(18 <= R01_AX0082_01 <= 24) OR R01_AX0272_01 = 2 THEN R01R_A_AX0082_01 = 2; ELSE IF

(25 <= R01_AX0082_01 <= 34) OR R01_AX0272_01 = 3 THEN R01R_A_AX0082_01 = 3; ELSE IF (35 <= R01_AX0082_01 <= 44) OR R01_AX0272_01 = 4 THEN R01R_A_AX0082_01 = 4; ELSE IF (45 <= R01_AX0082_01 <= 54) OR R01_AX0272_01 = 5 THEN R01R_A_AX0082_01 = 5; ELSE IF (R01_AX0082_01 => 55) OR R01_AX0272_0 = 6 THEN R01R_A_AX0082_01 = 6; ELSE IF R01_AX0082_01 = -9 OR R01_AX0272_01 = -9 THEN R01R_A_AX0082_01 = -99999; ELSE IF R01_AX0082_01 = -8 OR R01_AX0272_01 = -8 THEN R01R_A_AX0082_01 = -99988; ELSE IF R01_AX0082_01 = -7 OR R01_AX0272_01 = -7 THEN R01R_A_AX0082_01 = -99977; ELSE IF R01_AX0082_01 = -5 THEN R01R_A_AX0082_01 = -99955; ELSE IF R01_AX0082_01 = -1 OR R01_AX0272_01 = -1 THEN R01R_A_AX0082_01 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	965	3.0 %
2	2 = 18 to 24 years old	1079	3.3 %
3	3 = 25 to 34 years old	229	0.7 %
4	4 = 35 to 44 years old	119	0.4 %
5	5 = 45 to 54 years old	52	0.2 %
6	6 = 55 years old or older	10	0.0 %
	Total	**2,454**	**7.6%**

This variable has 2,454 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	5	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	25	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29828	92.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,866**	**92.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8106-8111 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0083_01: At age when first started using Ritalin® or Adderall®, also smoked cigarettes / used other tobacco products

[At the age that you first started using Ritalin® or Adderall® | When you were AGE OF SUBSTANCE USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of use of Ritalin® or Adderall® ((age in R01_AC1006 or R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006) < age in R01_AX0082_01).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1479	4.6 %
2	2 = No	409	1.3 %
	Total	**1,888**	**5.8%**

This variable has 1,888 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	22	0.1 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	30404	94.1 %
	Total	**30,432**	**94.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8112-8117 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0081_01: How long since last used: Ritalin® or Adderall®

How long has it been since you last used Ritalin® or Adderall®? Was it . . . ?

ASK: Resopndents that have ever used Ritalin® or Adderall® (AX0089[1] = 1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	404	1.2 %
2	2 = More than 30 days, but within the past year	441	1.4 %
3	3 = More than a year ago	1623	5.0 %
	Total	**2,468**	**7.6%**

This variable has 2,468 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	29828	92.3 %
	Total	**29,852**	**92.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8118-8123 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0089_02: Ever used prescription drugs not prescribed to you: Painkillers, sedatives or tranquilizers

Have you ever used any of the following prescription drugs that were not prescribed for you or that you took only for the experience or feeling they caused?

Painkillers, sedatives, or tranquilizers

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	5721	17.7 %
2	2 = No	26401	81.7 %
	Total	**32,122**	**99.4%**

This variable has 32,122 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	64	0.2 %
-7	-7 = Refused	128	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**198**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 8124-8129 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0082_02: DERIVED - Age range when first started using: Painkillers, sedatives or tranquilizers (6 levels)

Long Description: How old were you when you first used Painkillers, sedatives or tranquilizers?

Original Variables: R01_AX0082_02, R01_AX0272_02

Algorithm:

IF (0 <= R01_AX0082_02 < 18) OR R01_AX0272_02 = 1 THEN R01R_A_AX0082_02 = 1; ELSE IF
(18 <= R01_AX0082_02 <= 24) OR R01_AX0272_02 = 2 THEN R01R_A_AX0082_02 = 2; ELSE IF
(25 <= R01_AX0082_02 <= 34) OR R01_AX0272_02 = 3 THEN R01R_A_AX0082_02 = 3; ELSE IF
(35 <= R01_AX0082_02 <= 44) OR R01_AX0272_02 = 4 THEN R01R_A_AX0082_02 = 4; ELSE IF
(45 <= R01_AX0082_02 <= 54) OR R01_AX0272_02 = 5 THEN R01R_A_AX0082_02 = 5; ELSE IF

(R01_AX0082_02 => 55) OR R01_AX0272_02 = 6 THEN R01R_A_AX0082_02 = 6; ELSE IF R01_AX0082_02 = -9 OR R01_AX0272_02 = -9 THEN R01R_A_AX0082_02 = -99999; ELSE IF R01_AX0082_02 = -8 OR R01_AX0272_02 = -8 THEN R01R_A_AX0082_02 = -99988; ELSE IF R01_AX0082_02 = -7 OR R01_AX0272_02 = -7 THEN R01R_A_AX0082_02 = -99977; ELSE IF R01_AX0082_02 = -5 THEN R01R_A_AX0082_02 = -99955; ELSE IF R01_AX0082_02 = -1 OR R01_AX0272_02 = -1 THEN R01R_A_AX0082_02 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1902	5.9 %
2	2 = 18 to 24 years old	2153	6.7 %
3	3 = 25 to 34 years old	803	2.5 %
4	4 = 35 to 44 years old	418	1.3 %
5	5 = 45 to 54 years old	232	0.7 %
6	6 = 55 years old or older	162	0.5 %
	Total	**5,670**	**17.5%**

This variable has 5,670 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	20	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	21	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	26593	82.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**26,650**	**82.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8130-8135 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0083_02: At age when first started using painkillers, sedatives or tranquilizers, also smoked cigarettes / used other tobacco products

[At the age that you first started using painkillers, sedatives, or tranquilizers | When you were AGE OF SUBSTANCE USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of use of painkillers, sedatives, or tranquilizers ((age in R01_AC1006 or R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006) < age in R01_AX0082_02).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3460	10.7 %
2	2 = No	937	2.9 %
	Total	**4,397**	**13.6%**

This variable has 4,397 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	86	0.3 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	27828	86.1 %
	Total	**27,923**	**86.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8136-8141 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0081_02: How long since last used: Painkillers, sedatives or tranquilizers

How long has it been since you last used painkillers, sedatives, or tranquilizers? Was it . . . ?

ASK: Respondents who have ever used painkillers, sedatives, or tranquilizers (R01_AX0089_02=1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	1950	6.0 %
2	2 = More than 30 days, but within the past year	1216	3.8 %
3	3 = More than a year ago	2523	7.8 %
	Total	**5,689**	**17.6%**

This variable has 5,689 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	26593	82.3 %
	Total	**26,631**	**82.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8142-8147 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0220_01: Ever used substance: Cocaine or crack

Have you ever used any of the following substances?

Cocaine or crack

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4460	13.8 %
2	2 = No	27717	85.8 %
	Total	**32,177**	**99.6%**

This variable has 32,177 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	118	0.4 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**143**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8148-8153 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0082_03: DERIVED - Age range when first started using: Cocaine or crack (6 levels)

Long Description: How old were you when you first used Cocaine or crack?

Original Variables: R01_AX0082_03, R01_AX0272_03

Algorithm:

IF (0 <= R01_AX0082_03 < 18) OR R01_AX0272_03 = 1 THEN R01R_A_AX0082_03 = 1; ELSE IF
(18 <= R01_AX0082_03 <= 24) OR R01_AX0272_03 = 2 THEN R01R_A_AX0082_03 = 2; ELSE IF
(25 <= R01_AX0082_03 <= 34) OR R01_AX0272_03 = 3 THEN R01R_A_AX0082_03 = 3; ELSE IF
(35 <= R01_AX0082_03 <= 44) OR R01_AX0272_03 = 4 THEN R01R_A_AX0082_03 = 4; ELSE IF
(45 <= R01_AX0082_03 <= 54) OR R01_AX0272_03 = 5 THEN R01R_A_AX0082_03 = 5; ELSE IF
(R01_AX0082_03 => 55) OR R01_AX0272_03= 6 THEN R01R_A_AX0082_03 = 6; ELSE IF R01_AX0082_03 = -9 OR
R01_AX0272_03 = -9 THEN R01R_A_AX0082_03 = -99999; ELSE IF R01_AX0082_03 = -8 OR R01_AX0272_03 = -8

THEN R01R_A_AX0082_03 = -99988; ELSE IF R01_AX0082_03 = -7 OR R01_AX0272_03 = -7 THEN R01R_A_AX0082_03 = -99977; ELSE IF R01_AX0082_03 = -5 THEN R01R_A_AX0082_03 = -99955; ELSE IF R01_AX0082_03 = -1 OR R01_AX0272_03 = -1 THEN R01R_A_AX0082_03 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	904	2.8 %
2	2 = 18 to 24 years old	2436	7.5 %
3	3 = 25 to 34 years old	826	2.6 %
4	4 = 35 to 44 years old	223	0.7 %
5	5 = 45 to 54 years old	44	0.1 %
6	6 = 55 years old or older	14	0.0 %
	Total	**4,447**	**13.8%**

This variable has 4,447 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	7	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27854	86.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**27,873**	**86.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8154-8159 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0083_03: At age when first started using cocaine or crack, also smoked cigarettes / used other tobacco products

[At the age that you first started using cocaine or crack | When you were AGE OF SUBSTANCE USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of use of cocaine or crack ((age in R01_AC1006 or R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006) < age in R01_AX0082_03).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	3651	11.3 %
2	2 = No	517	1.6 %
	Total	**4,168**	**12.9%**

This variable has 4,168 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	28131	87.0 %
	Total	**28,152**	**87.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 8160-8165 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0081_03: How long since last used: Cocaine or crack

How long has it been since you last used cocaine or crack? Was it . . . ?

ASK: Respondents who have ever used cocaine or crack (R01_AX0220_01=1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	257	0.8 %
2	2 = More than 30 days, but within the past year	431	1.3 %
3	3 = More than a year ago	3742	11.6 %
	Total	**4,430**	**13.7%**

This variable has 4,430 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	27854	86.2 %
	Total	**27,890**	**86.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8166-8171 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0220_02: Ever used substance: Stimulants like methamphetamine or speed

Have you ever used any of the following substances? Stimulants like methamphetamine or speed ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	3128	9.7 %
2	2 = No	28944	89.6 %
	Total	**32,072**	**99.2%**

This variable has 32,072 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	72	0.2 %
-7	-7 = Refused	168	0.5 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**248**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8172-8177 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0082_04: DERIVED - Age range when first started using: Stimulants like methamphetamine or speed (6 levels)

Long Description: How old were you when you first used Stimulants like methamphetamine or speed?

Original Variables: R01_AX0082_04, R01_AX0272_04

Algorithm:

IF (0 <= R01_AX0082_04 < 18) OR R01_AX0272_04 = 1 THEN R01R_A_AX0082_04 = 1; ELSE IF (18 <= R01_AX0082_04 <= 24) OR R01_AX0272_04 = 2 THEN R01R_A_AX0082_04 = 2; ELSE IF (25 <= R01_AX0082_04 <= 34) OR R01_AX0272_04 = 3 THEN R01R_A_AX0082_04 = 3; ELSE IF (35 <= R01_AX0082_04 <= 44) OR R01_AX0272_04 = 4 THEN R01R_A_AX0082_04 = 4; ELSE IF (45 <= R01_AX0082_04 <= 54) OR R01_AX0272_04 = 5 THEN R01R_A_AX0082_04 = 5; ELSE IF (R01_AX0082_04 => 55) OR R01_AX0272_04 = 6 THEN R01R_A_AX0082_04 = 6; ELSE IF R01_AX0082_04 = -9 OR R01_AX0272_04 = -9 THEN R01R_A_AX0082_04 = -99999; ELSE IF R01_AX0082_04 = -8 OR R01_AX0272_04 = -8 THEN R01R_A_AX0082_04 = -99988; ELSE IF R01_AX0082_04 = -7 OR R01_AX0272_04 = -7 THEN R01R_A_AX0082_04 = -99977; ELSE IF R01_AX0082_04 = -5 THEN R01R_A_AX0082_04 = -99955; ELSE IF R01_AX0082_04 = -1 OR R01_AX0272_04 = -1 THEN R01R_A_AX0082_04 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	975	3.0 %
2	2 = 18 to 24 years old	1499	4.6 %

Value	Label	Unweighted Frequency	%
3	3 = 25 to 34 years old	498	1.5 %
4	4 = 35 to 44 years old	101	0.3 %
5	5 = 45 to 54 years old	35	0.1 %
6	6 = 55 years old or older	4	0.0 %
	Total	**3,112**	**9.6%**

This variable has 3,112 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	11	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29186	90.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,208**	**90.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8178-8183 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0083_04: At age when first started using stimulants like methamphetamine or speed, also smoked cigarettes / used other tobacco products

[At the age that you first started using stimulants like methamphetamine or speed | When you were AGE OF SUBSTANCE USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of use of methamphetamine or speed ((age in R01_AC1006 or R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006) < age in R01_AX0082_04).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2522	7.8 %
2	2 = No	297	0.9 %
	Total	**2,819**	**8.7%**

This variable has 2,819 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	15	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29480	91.2 %
	Total	**29,501**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8184-8189 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0081_04: How long since last used: Stimulants like methamphetamine or speed

How long has it been since you last used stimulants like methamphetamine or speed ?
Was it . . . ?

ASK: Respondents who have ever used stimulants like methamphetamine or speed (R01_AX0220_02=1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	176	0.5 %
2	2 = More than 30 days, but within the past year	192	0.6 %
3	3 = More than a year ago	2739	8.5 %
	Total	**3,107**	**9.6%**

This variable has 3,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	14	0.0 %
-7	-7 = Refused	7	0.0 %
-1	-1 = Inapplicable	29186	90.3 %
	Total	**29,213**	**90.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8190-8195 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0220_03: Ever used substance: Any other drugs like heroin, inhalants, solvents, or hallucinogens

Have you ever used any of the following substances?

Any other drugs like heroin, inhalants, solvents, or hallucinogens

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2819	8.7 %
2	2 = No	29357	90.8 %
	Total	**32,176**	**99.6%**

This variable has 32,176 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	25	0.1 %
-7	-7 = Refused	111	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**144**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8196-8201 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0082_05: DERIVED - Age range when first started using: Any other drugs like heroin, inhalants, solvents, or hallucinogens (6 levels)

Long Description: How old were you when you first used any other drugs like heroin, inhalants, solvents, or hallucinogens?

Original Variables: R01_AX0082_05, R01_AX0272_05

Algorithm:

IF (0 <= R01_AX0082_05 < 18) OR R01_AX0272_05 = 1 THEN R01R_A_AX0082_05 = 1; ELSE IF
(18 <= R01_AX0082_05 <= 24) OR R01_AX0272_05 = 2 THEN R01R_A_AX0082_05 = 2; ELSE IF
(25 <= R01_AX0082_05 <= 34) OR R01_AX0272_05 = 3 THEN R01R_A_AX0082_05 = 3; ELSE IF
(35 <= R01_AX0082_05 <= 44) OR R01_AX0272_05 = 4 THEN R01R_A_AX0082_05 = 4; ELSE IF
(45 <= R01_AX0082_05 <= 54) OR R01_AX0272_05 = 5 THEN R01R_A_AX0082_05 = 5; ELSE IF
(R01_AX0082_05 => 55) OR R01_AX0272_05 = 6 THEN R01R_A_AX0082_05 = 6; ELSE IF
R01_AX0082_05 = -9 OR R01_AX0272_05 = -9 THEN R01R_A_AX0082_05 = -99999; ELSE IF
R01_AX0082_05 = -8 OR R01_AX0272_05 = -8 THEN R01R_A_AX0082_05 = -99988; ELSE IF R01_AX0082_05 = -7
OR R01_AX0272_05 = -7 THEN R01R_A_AX0082_05 = -99977; ELSE IF R01_AX0082_05 = -5 THEN
R01R_A_AX0082_05 = -99955; ELSE IF R01_AX0082_05 = -1 OR R01_AX0272_05 = -1 THEN
R01R_A_AX0082_05 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than 18 years old	1079	3.3 %
2	2 = 18 to 24 years old	1423	4.4 %
3	3 = 25 to 34 years old	237	0.7 %
4	4 = 35 to 44 years old	49	0.2 %
5	5 = 45 to 54 years old	15	0.0 %
6	6 = 55 years old or older	3	0.0 %
	Total	**2,806**	**8.7%**

This variable has 2,806 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	11	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29495	91.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,514**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8202-8207 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01_AX0083_05: At age when first started using any other drugs like heroin, inhalants, solvents or hallucinogens, also smoked cigarettes / used other tobacco products

[At the age that you first started using heroin, inhalants, solvents, or hallucinogens |
When you were AGE OF SUBSTANCE USE years old], did you also [smoke cigarettes | use tobacco products | smoke cigarettes or use other tobacco products]?

ASK: Ever tobacco users (R01_EVER_USER_TOBACCO = 1) if onset of tobacco use precedes onset of use of any other drugs like heroin, inhalants, solvents, or hallucinogens ((age in R01_AC1006 or R01_AE1006 or R01_AG1006TC or R01_AG1006CG or R01_AG1006FC or R01_AP1006 or R01_AH1006 or R01_AS1006SU or R01_AS1006SM or R01_AD1006) < age in R01_AX0082_05).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2152	6.7 %

Value	Label	Unweighted Frequency	%
2	2 = No	371	1.1 %
	Total	**2,523**	**7.8%**

This variable has 2,523 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	14	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	29776	92.1 %
	Total	**29,797**	**92.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8208-8213 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0081_05: How long since last used: Any other drugs like heroin, inhalants, solvents or hallucinogens

How long has it been since you last used heroin, inhalants, solvents, or hallucinogens?
Was it . . . ?

ASK: Respondents who have ever used any other drugs (R01_AX0220_03=1).

Value	Label	Unweighted Frequency	%
1	1 = Within the past 30 days	193	0.6 %
2	2 = More than 30 days, but within the past year	334	1.0 %
3	3 = More than a year ago	2279	7.1 %
	Total	**2,806**	**8.7%**

This variable has 2,806 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	29495	91.3 %
	Total	**29,514**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8214-8219 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0170: Last time that you used alcohol or other drugs weekly or more often

[PROGRAM NOTE: See Box SA in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

When was the last time that . . . you used alcohol or other drugs weekly or more often?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1)).

Value	Label	Unweighted Frequency	%
1	1 = Past month	10297	31.9 %
2	2 = 2 to 12 months ago	2992	9.3 %
3	3 = Over a year ago	6504	20.1 %
4	4 = Never	7680	23.8 %
	Total	**27,473**	**85.0%**

This variable has 27,473 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	72	0.2 %
-7	-7 = Refused	109	0.3 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,847**	**15.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 8220-8225 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_01: Substance used weekly or more often: Alcohol

[PROGRAM NOTE: See Box SA2 in the questionnaire for important information about temporary variables and navigation that will be referenced in this section.]

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Alcohol

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074

OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	7312	22.6 %
2	2 = Not Marked	1589	4.9 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8226-8231 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_02: Substance used weekly or more often: Marijuana, hash, THC or grass, pot or weed

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Marijuana, hash, THC, or grass, pot, or weed

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	3420	10.6 %
2	2 = Not Marked	5481	17.0 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8232-8237 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_03: Substance used weekly or more often: Ritalin® or Adderall®

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Ritalin® or Adderall®

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	165	0.5 %
2	2 = Not Marked	8736	27.0 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8238-8243 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_04: Substance used weekly or more often: Painkillers, sedatives or tranquilizers

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Painkillers, sedatives, or tranquilizers

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	624	1.9 %
2	2 = Not Marked	8277	25.6 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8244-8249 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_05: Substance used weekly or more often: Cocaine or crack

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Cocaine or crack

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	400	1.2 %
2	2 = Not Marked	8501	26.3 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8250-8255 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_06: Substance used weekly or more often: Stimulants like methamphetamine or speed

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Stimulants like methamphetamine or speed

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	372	1.2 %
2	2 = Not Marked	8529	26.4 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %

	Missing Data		
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8256-8261 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0175_07: Substance used weekly or more often: Any other drugs like heroin, inhalants, solvents or hallucinogens

You mentioned that you used alcohol or drugs at least weekly sometime in the past. Which substances did you use weekly or more often? Please do not include drugs that were prescribed for you. Choose all that apply.

Any other drugs like heroin, inhalants, solvents, or hallucinogens

ASK: Respondents who used alcohol or other drugs weekly or more often (R01_AX0170 IN (1,2,3)) AND report ever using two or more substances (TWO OR MORE IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	245	0.8 %
2	2 = Not Marked	8656	26.8 %
	Total	**8,901**	**27.5%**

This variable has 8,901 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	4645	14.4 %
-8	-8 = Don't know	57	0.2 %
-7	-7 = Refused	58	0.2 %
-1	-1 = Inapplicable	18653	57.7 %
	Total	**23,419**	**72.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8262-8267 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0171: Last time that you spent a lot of time getting alcohol or other drugs

When was the last time that . . . you spent a lot of time getting alcohol or other drugs?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074_NB OR R01_AX0270_NB>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1)).

Value	Label	Unweighted Frequency	%
1	1 = Past month	3781	11.7 %
2	2 = 2 to 12 months ago	1987	6.1 %
3	3 = Over a year ago	5354	16.6 %
4	4 = Never	16300	50.4 %
	Total	**27,422**	**84.8%**

This variable has 27,422 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	119	0.4 %
-7	-7 = Refused	113	0.3 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,898**	**15.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8268-8273 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0193: Last time you spent a lot of time using or recovering from alcohol or other drugs

When was the last time that . . . you spent a lot of time using or recovering from alcohol or other drugs?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

Value	Label	Unweighted Frequency	%
1	1 = Past month	2304	7.1 %
2	2 = 2 to 12 months ago	1550	4.8 %
3	3 = Over a year ago	5031	15.6 %
4	4 = Never	18606	57.6 %
	Total	**27,491**	**85.1%**

This variable has 27,491 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	65	0.2 %
-7	-7 = Refused	98	0.3 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,829**	**14.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8274-8279 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0172: Last time that you kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting you into trouble with other people

When was the last time that . . . you kept using alcohol or other drugs even though it was causing social problems, leading to fights, or getting you into trouble with other people?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

Value	Label	Unweighted Frequency	%
1	1 = Past month	848	2.6 %
2	2 = 2 to 12 months ago	804	2.5 %
3	3 = Over a year ago	3705	11.5 %
4	4 = Never	22155	68.5 %
	Total	**27,512**	**85.1%**

This variable has 27,512 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	56	0.2 %
-7	-7 = Refused	86	0.3 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,808**	**14.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8280-8285 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0173: Last time that your use of alcohol or other drugs reduced your involvement in activities at work, school, home or social events

When was the last time that . . . your use of alcohol or other drugs reduced your involvement with activities ato work, school, home, or social events?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1)).

Value	Label	Unweighted Frequency	%
1	1 = Past month	773	2.4 %
2	2 = 2 to 12 months ago	790	2.4 %
3	3 = Over a year ago	3314	10.3 %
4	4 = Never	22661	70.1 %
	Total	**27,538**	**85.2%**

This variable has 27,538 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	42	0.1 %
-7	-7 = Refused	74	0.2 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,782**	**14.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8286-8291 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0174: Last time that you had withdrawal problems such as shaky hands, throwing up, having trouble sitting still or sleeping

When was the last time that . . . you had withdrawal problems such as shaky hands, throwing up, having trouble sitting still, or sleeping?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1)).

Value	Label	Unweighted Frequency	%
1	1 = Past month	1003	3.1 %
2	2 = 2 to 12 months ago	891	2.8 %

Value	Label	Unweighted Frequency	%
3	3 = Over a year ago	2573	8.0 %
4	4 = Never	23087	71.4 %
	Total	**27,554**	**85.3%**

This variable has 27,554 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	33	0.1 %
-7	-7 = Refused	67	0.2 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,766**	**14.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8292-8297 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0194: Last time you used any alcohol or other drugs to stop being sick or avoid withdrawal problems

When was the last time that . . . you used any alcohol or other drugs to stop being sick or avoid withdrawal problems?

ASK: Respondents who report ever using alcohol or ever using drugs ((VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1)).

[GO TO: IF R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3), AND EVER USED TWO OR MORE SUBSTANCES (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1), GO TO R01_AX0176.
ELSE, IF R01R_A_SEX=2, GO TO R01_AX0134.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Past month	730	2.3 %
2	2 = 2 to 12 months ago	568	1.8 %
3	3 = Over a year ago	1758	5.4 %
4	4 = Never	24507	75.8 %
	Total	**27,563**	**85.3%**

This variable has 27,563 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	29	0.1 %
-7	-7 = Refused	62	0.2 %
-1	-1 = Inapplicable	4660	14.4 %
	Total	**4,757**	**14.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8298-8303 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_01: Substance that caused some problems for you: Alcohol

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Alcohol

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	6326	19.6 %
2	2 = Not Marked	2124	6.6 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8304-8309 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_02: Substance that caused some problems for you: Marijuana, hash, THC or grass, pot or weed

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Marijuana, hash, THC, grass, pot, or weed

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1726	5.3 %
2	2 = Not Marked	6724	20.8 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8310-8315 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_03: Substance that caused some problems for you: Ritalin® or Adderall®

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Ritalin® or Adderall®

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	185	0.6 %
2	2 = Not Marked	8265	25.6 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8316-8321 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_04: Substance that caused some problems for you: Painkillers, sedatives or tranquilizers

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Painkillers, sedatives, or tranquilizers

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	766	2.4 %
2	2 = Not Marked	7684	23.8 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8322-8327 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_05: Substance that caused some problems for you: Cocaine or crack

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Cocaine or crack

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	1120	3.5 %
2	2 = Not Marked	7330	22.7 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8328-8333 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_06: Substance that caused some problems for you: Stimulants like methamphetamine or speed

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Stimulants like methamphetamine or speed

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	841	2.6 %
2	2 = Not Marked	7609	23.5 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8334-8339 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0176_07: Substance that caused some problems for you: Any other drugs like heroin, inhalants, solvents or hallucinogens

You mentioned that alcohol or drugs caused some problems for you. Which substances caused these problems? Please do not include drugs that were prescribed for you. Choose all that apply.

Any other drugs like heroin, inhalants, solvents, or hallucinogens

ASK: Respondents who indicated alcohol or drugs caused problems for them (R01_AX0193 IN (1,2,3) OR R01_AX0172 IN (1,2,3) OR R01_AX0173 IN (1,2,3) OR R01_AX0174 IN (1,2,3) OR R01_AX0194 IN (1,2,3) AND ever used two or more substances (TWO OR MORE SELECTED IN (VALID AGE REPORTED IN R01_AX0074 OR R01_AX0270>0) OR R01_AX0085=1 OR R01_AG9105=1 OR R01_AX0089_01=1 OR R01_AX0089_02=1 OR R01_AX0220_01=1 OR R01_AX0220_02=1 OR R01_AX0220_03=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF R01R_A_SEX= 2, GO TO R01_AX0134.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Marked	563	1.7 %
2	2 = Not Marked	7887	24.4 %
	Total	**8,450**	**26.1%**

This variable has 8,450 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	332	1.0 %
-7	-7 = Refused	197	0.6 %
-1	-1 = Inapplicable	23335	72.2 %
	Total	**23,870**	**73.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8340-8345 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0134: Ever been pregnant (includes current pregnancy, live births, miscarriages, induced abortions, ectopic or tubal pregnancies and stillbirths)

The next questions are about your pregnancy history.

Have you ever been pregnant? Please include current pregnancy, live births, miscarriages, abortions, ectopic or tubal pregnancies, and stillbirths.

(If No (2) or Don't Know (-8) or Refused (-7), Go to BOX R01_AXT02.)

ASK: Female respondents (R01R_A_SEX=2).

Value	Label	Unweighted Frequency	%
1	1 = Yes	10800	33.4 %
2	2 = No	5072	15.7 %
	Total	**15,872**	**49.1%**

This variable has 15,872 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
-9	-9 = Missing - Not ascertained	13	0.0 %
-8	-8 = Don't know	15	0.0 %
-7	-7 = Refused	80	0.2 %
-1	-1 = Inapplicable	16334	50.5 %
	Total	**16,448**	**50.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8346-8351 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AX0135: DERIVED - Ever had pregnancy outcome of miscarriages, induced abortions, ectopic or tubal pregnancies or stillbirths (2 levels)

Long Description: Have any of your pregnancies ended in the following: Miscarriage, Abortion, Ectopic or tubal pregnancy, Stillbirth?

Original Variables: R01_AX0135_01 to R01_AX0135_05

Algorithm:

IF (R01_AX0135_01 = 1 OR R01_AX0135_02 = 1 OR R01_AX0135_03 = 1 OR R01_AX0135_04 = 1) THEN R01R_A_AX0135 = 1; ELSE IF (R01_AX0135_01 = 2 AND R01_AX0135_02 = 2 AND R01_AX0135_03 = 2 AND R01_AX0135_04 = 2 AND R01_AX0135_05 = 1) THEN R01R_A_AX0135 = 2; ELSE IF (R01_AX0135_01 = -9 OR R01_AX0135_02 = -9 OR R01_AX0135_03 = -9 OR R01_AX0135_04 = -9) THEN R01R_A_AX0135 = -99999; ELSE IF (R01_AX0135_01 = -8 OR R01_AX0135_02 = -8 OR R01_AX0135_03 = -8 OR R01_AX0135_04 = -8) THEN R01R_A_AX0135 = -99988; ELSE IF (R01_AX0135_01 = -7 OR R01_AX0135_02 = -7 OR R01_AX0135_03 = -7 OR R01_AX0135_04 = -7) THEN R01R_A_AX0135 = -99977; ELSE IF (R01_AX0135_01 = -1 OR R01_AX0135_02 = -1 OR R01_AX0135_03 = -1 OR R01_AX0135_04 = -1) THEN R01R_A_AX0135 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4244	13.1 %
2	2 = No	6501	20.1 %
	Total	**10,745**	**33.2%**

This variable has 10,745 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	8	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	47	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	21514	66.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**21,575**	**66.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8352-8357 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_AX0308: DERIVED - Number of pregnancies that have resulted in a live birth (2 levels)

Long Description: How many of your pregnancies have resulted in a live birth?

Original Variables: R01_AX0308

Algorithm:

IF R01_AX0308 > 0 THEN R01R_A_AX0308 = 1; ELSE IF R01_AX0308 = 0 THEN R01R_A_AX0308 = 2; ELSE IF R01_AX0308 = -9 THEN R01R_A_AX0308 = -99999; ELSE IF R01_AX0308 = -8 THEN R01R_A_AX0308 = -99988; ELSE IF R01_AX0308 = -7 THEN R01R_A_AX0308 = -99977; ELSE IF R01_AX0308 = -5 THEN R01R_A_AX0308 = -99955; ELSE IF R01_AX0308 = -1 THEN R01R_A_AX0308 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = One or more live births	9981	30.9 %
2	2 = No live births	803	2.5 %
	Total	**10,784**	**33.4%**

This variable has 10,784 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	14	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	21514	66.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**21,536**	**66.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 8358-8363 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_AX0300: DERIVED - Indicator of ever had outcome for live birth of Preterm birth, low birth weight, birth defects, Placenta Previa, Placenta Abruption, or Pre-eclampsia (2 levels)

Long Description: For [that birth \ those births], did any of the following occur: Preterm birth, Baby with low birth weight, Baby with birth defects, Placenta Previa, Placenta Abruption, Pre-eclampsia?

Original Variables: R01_AX0300_01 to R01_AX0300_07

Algorithm:

IF (R01_AX0300_01 = 1 OR R01_AX0300_02 = 1 OR R01_AX0300_03 = 1 OR R01_AX0300_04 = 1 OR R01_AX0300_05 = 1 OR R01_AX0300_06 = 1) THEN R01R_A_AX0300 = 1; ELSE IF (R01_AX0300_01 = 2 AND R01_AX0300_02 = 2 AND R01_AX0300_03 = 2 AND R01_AX0300_04 = 2 AND R01_AX0300_05 = 2 AND R01_AX0300_06 = 2 AND R01_AX0300_07 = 1) THEN R01R_A_AX0300 = 2; ELSE IF (R01_AX0300_01 = -9 OR R01_AX0300_02 = -9 OR R01_AX0300_03 = -9 OR R01_AX0300_04 = -9 OR R01_AX0300_05 = -9 OR R01_AX0300_06 = -9 OR R01_AX0300_07 = -9) THEN R01R_A_AX0300 = -99999; ELSE IF (R01_AX0300_01 = -8 OR R01_AX0300_02 = -8 OR R01_AX0300_03 = -8 OR R01_AX0300_04 = -8 OR R01_AX0300_05 = -8 OR R01_AX0300_06 = -8 OR R01_AX0300_07 = -8) THEN R01R_A_AX0300 = -99988; ELSE IF (R01_AX0300_01 = -7 OR R01_AX0300_02 = -7 OR R01_AX0300_03 = -7 OR R01_AX0300_04 = -7 OR R01_AX0300_05 = -7 OR R01_AX0300_06 = -7 OR R01_AX0300_07 = -7) THEN R01R_A_AX0300 = -99977; ELSE IF (R01_AX0300_01 = -1 OR R01_AX0300_02 = -1 OR R01_AX0300_03 = -1 OR R01_AX0300_04 = -1 OR R01_AX0300_05 = -1 OR R01_AX0300_06 = -1 OR R01_AX0300_07 = -1) THEN R01R_A_AX0300 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2095	6.5 %
2	2 = No	7867	24.3 %
	Total	**9,962**	**30.8%**

This variable has 9,962 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	13	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	6	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	22333	69.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**22,358**	**69.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8364-8369 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01_AX0136: Currently pregnant

Are you pregnant now?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0309.)

ASK: Female respondents who are <50 years old (R01R_A_AGE < 50) AND have ever been pregnant (R01_AX0134=1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	388	1.2 %
2	2 = No	6328	19.6 %
	Total	**6,716**	**20.8%**

This variable has 6,716 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	4	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	25589	79.2 %
	Total	**25,604**	**79.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8370-8375 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0137_NN: Weeks / Months pregnant - Number

How many months or weeks pregnant are you?

ASK: Female respondents who are currently pregnant (R01_AX0136=1).

This variable has 386 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-5	-5 = Improbable response removed	2	0.0 %
-1	-1 = Inapplicable	31926	98.8 %
	Total	**31,934**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8376-8381 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

R01_AX0137_UN: Weeks / Months pregnant - Unit

[UNITS OF RESPONSE FOR AX0137_NN]

ASK: Female respondents who are currently pregnant (R01_AX0136=1).

[NOTE: The value "1" refers to R01_AX0137_UN = Months, and the value "2" refers to R01_AX0137_UN = Weeks.]

[GO TO: IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134 = 1) AND EVER USED ALCOHOL (R01_AX0084 = 1), GO TO R01_AX0303.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134 = 1) AND HAS EVER SMOKED CIGARETTES (R01_EVER_USER_CIGS = 1), GO TO R01_AX0304.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134=1) AND HAS EVER USED ANY OTHER TOBACCO IN THEIR LIFETIME (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1), GO TO R01_AX0305.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Months	141	0.4 %
2	2 = Weeks	247	0.8 %
	Total	**388**	**1.2%**

This variable has 388 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	31926	98.8 %
	Total	**31,932**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8382-8387 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0303: Consumed any alcoholic drinks during most recent pregnancy

During your [most recent / current] pregnancy, [did you consume / have you consumed] any alcoholic drinks?

ASK: Female respondents who have been pregnant (R01_AX0134=1) and who have ever used alcohol (R01_AX0084=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF RESPONDENT HAD ALCOHOL DURING PREGNANCY (R01_AX0303=1), GO TO R01_AX0138.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134 = 1) AND HAS EVER SMOKED CIGARETTES (R01_EVER_USER_CIGS = 1), GO TO R01_AX0304.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134=1) AND HAS EVER USED ANY OTHER TOBACCO IN THEIR LIFETIME (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1), GO TO R01_AX0305.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	1047	3.2 %
2	2 = No	7923	24.5 %
	Total	**8,970**	**27.8%**

This variable has 8,970 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	8	0.0 %
-1	-1 = Inapplicable	23330	72.2 %
	Total	**23,350**	**72.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8388-8393 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0138: Number of alcoholic drinks consumed in an average week during most recent pregnancy

During your [most recent / current] pregnancy, how many alcoholic drinks [did / have] you [have / had] in an average week?

A drink is a can or bottle of beer; a wine cooler or a glass of wine, champagne, or sherry; a shot of liquor or a mixed drink or cocktail.

ASK: Female respondents who have ever been pregnant (R01_AX0134=1) and consumed alcoholic drinks during their most recent pregnancy (R01_AX0303 = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134 = 1) AND HAS EVER SMOKED CIGARETTES (R01_EVER_USER_CIGS = 1), GO TO R01_AX0304.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134=1) AND HAS EVER USED ANY OTHER TOBACCO IN THEIR LIFETIME (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1), GO TO R01_AX0305.

ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 drink a week	770	2.4 %
2	2 = 1 to 3 drinks a week	179	0.6 %
3	3 = 4 to 6 drinks a week	61	0.2 %
4	4 = 7 to 13 drinks a week	16	0.0 %
5	5 = 14 drinks or more a week	17	0.1 %
	Total	**1,043**	**3.2%**

This variable has 1,043 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	3	0.0 %
-7	-7 = Refused	1	0.0 %
-1	-1 = Inapplicable	31267	96.7 %
	Total	**31,277**	**96.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8394-8399 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0304: Smoked any cigarettes during most recent pregnancy

During your [most recent / current] pregnancy, [did you smoke / have you smoked] any cigarettes?

ASK: Female respondents who have ever been pregnant (R01_AX0134=1) and have ever smoked cigarettes (R01_EVER_USER_CIGS = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF RESPONDENT SMOKED CIGARETTES DURING PREGNANCY (R01_AC0304=1), GO TO R01_AX0139.
ELSE, IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134=1) AND HAS EVER USED ANY OTHER TOBACCO IN THEIR LIFETIME (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1), GO TO R01_AX0305.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	2818	8.7 %
2	2 = No	5766	17.8 %

Value	Label	Unweighted Frequency	%
	Total	**8,584**	**26.6%**

This variable has 8,584 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	1	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	23726	73.4 %
	Total	**23,736**	**73.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8400-8405 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0139: Number of cigarettes smoked on an average day during most recent pregnancy

During your [most recent / current] pregnancy, how many cigarettes [did you smoke / have you smoked] on an average day? A pack usually has 20 cigarettes in it.

ASK: Female respondents who have ever been pregnant (R01_AX0134=1) and smoked cigarettes during their most recent pregnancy (R01_AX0304=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

[GO TO: IF FEMALE RESPONDENT HAS EVER BEEN PREGNANT (R01_AX0134=1) AND HAS EVER USED ANY OTHER TOBACCO IN THEIR LIFETIME (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1), GO TO R01_AX0305.
ELSE, GO TO R01_AX0177.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 cigarette a day	289	0.9 %
2	2 = 1 to 5 cigarettes a day	1035	3.2 %
3	3 = 6 to 10 cigarettes a day	661	2.0 %
4	4 = 11 to 20 cigarettes a day	674	2.1 %
5	5 = 21 to 40 cigarettes a day	121	0.4 %
6	6 = 41 cigarettes or more a day	24	0.1 %
	Total	**2,804**	**8.7%**

This variable has 2,804 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	29496	91.3 %
	Total	**29,516**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8406-8411 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0305: Used tobacco products other than cigarettes during most recent pregnancy

During your [most recent / current] pregnancy, [did / have] you [use(d) or smoke(d)] [TOBACCO PRODUCT LIST]?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0141.)

ASK: Female respondents who have ever been pregnant (R01_AX0134=1) and have ever used any tobacco in their lifetime (R01_EVER_USER_ECIG=1 OR R01_EVER_USER_GTRAD=1 OR R01_EVER_USER_GRILLO=1 OR R01_EVER_USER_GFILTR=1 OR R01_EVER_USER_PIPE=1 OR R01_EVER_USER_HOOK=1 OR R01_EVER_USER_SNUS=1 OR R01_EVER_USER_SMKLS=1 OR R01_EVER_USER_DISSBL=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	165	0.5 %
2	2 = No	6169	19.1 %
	Total	**6,334**	**19.6%**

This variable has 6,334 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	25976	80.4 %
	Total	**25,986**	**80.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8412-8417 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0140: Number of times used tobacco products other than cigarettes on an average day during most recent pregnancy

During your [most recent / current] pregnancy, how many times [did / have] you [use(d) or smoke(d)] [TOBACCO PRODUCT LIST] on an average day?

ASK: Female respondents who have ever been pregnant (R01_AX0134=1) and have used tobacco products other than cigarettes during their most recent pregnancy (R01_AX0305=1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Less than 1 time a day	28	0.1 %
2	2 = 1 to 5 times a day	113	0.3 %
3	3 = 6 to 10 times a day	12	0.0 %
4	4 = 11 to 20 times a day	6	0.0 %
5	5 = 21 to 40 times a day	1	0.0 %
6	6 = 41 times or more a day	3	0.0 %
	Total	**163**	**0.5%**

This variable has 163 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	32149	99.5 %
	Total	**32,157**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8418-8423 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0177: How often have you noticed things that promote tobacco in the past 6 months

[BOX R01_AXT02: The following questions ask about tobacco advertising that you may have seen.]

Thinking about everything that happened around you in the past 6 months, since [MONTH / YEAR], how often have you noticed things that promote tobacco?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Never	6706	20.7 %
2	2 = Rarely	10710	33.1 %
3	3 = Sometimes	8913	27.6 %
4	4 = Often	3656	11.3 %
5	5 = Very often	2156	6.7 %
	Total	**32,141**	**99.4%**

This variable has 32,141 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	75	0.2 %
-7	-7 = Refused	98	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**179**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 8424-8429 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0178: Noticed tobacco ads or promotions on store windows or inside stores where tobacco is sold in the past 6 months

In the past 6 months, since [MONTH / YEAR], have you noticed tobacco ads or promotions on store windows or inside stores where tobacco is sold?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	21168	65.5 %
2	2 = No	11001	34.0 %
	Total	**32,169**	**99.5%**

This variable has 32,169 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	60	0.2 %
-7	-7 = Refused	85	0.3 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**151**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8430-8435 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0179: Received an e-mail message with promotions or coupons for cigarettes or tobacco products in the past 6 months

In the past 6 months, since [MONTH / YEAR], have you received an e-mail message with promotions or coupons for cigarettes or tobacco products?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4614	14.3 %
2	2 = No	27568	85.3 %
	Total	**32,182**	**99.6%**

This variable has 32,182 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	50	0.2 %
-7	-7 = Refused	82	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**138**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8436-8441 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0180: Received promotions or coupons in the mail for cigarettes or tobacco products in the past 6 months

In the past 6 months, since [MONTH / YEAR], have you received promotions or coupons for cigarettes or tobacco products in the mail?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6031	18.7 %

Value	Label	Unweighted Frequency	%
2	2 = No	26155	80.9 %
	Total	**32,186**	**99.6%**

This variable has 32,186 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	49	0.2 %
-7	-7 = Refused	79	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**134**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8442-8447 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0205: Saw cigarette or other tobacco packages displayed inside or outside shops or stores where tobacco products are sold in the past 30 days

The next questions are about things you may have seen inside or outside shops or stores where people can buy tobacco products.

In the past 30 days, have you seen cigarette or other tobacco packages being displayed, including on shelves or on the counter?

ASK: All respondents.

[GO TO: IF CURRENT TOBACCO USER (R01_CURRENT_USER_TOBACCO = 1) AND HAS A REGULAR BRAND (R01_AC1047MC = 1 OR R01_AC1047RY = 1 OR R01_AE1047 = 1 OR R01_AG1047TC = 1 OR R01_AG1047CG = 1 OR R01_AG1047FC = 1 OR R01_AP1047 = 1 OR R01_AH1047 = 1 OR R01_AS1047SM = 1 OR R01_AS1047SU = 1 OR R01_AD1047 = 1), GO TO R01_AX0206.
IF CURRENT OR EXPERIMENTAL CURRENT TOBACCO USER (R01_CURRENT_USER_TOBACCO = 1 OR R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND DOES NOT HAVE A REGULAR BRAND (R01_AC1047MC = 2 OR R01_AC1047RY = 2 OR R01_AE1047 = 2 OR R01_AG1047TC = 2 OR R01_AG1047CG = 2 OR R01_AG1047FC = 2 OR R01_AP1047 = 2 OR R01_AH1047 = 2 OR R01_AS1047SM = 2 OR R01_AS1047SU = 2 OR R01_AD1047 = 2), GO TO R01_AX0209.
IF FORMER TOBACCO USER (R01_FORMER_USER_TOBACCO = 1), GO TO R01_AX0212.
ELSE, IF EXPERIMENTAL CURRENT USER OR NEVER USER (R01_EXPERIMENTAL_CURRENT_TOBACCO = 1 OR R01_EVER_USER_TOBACCO = 2) AND AGED 18-24, GO TO R01_AX0197.
ELSE, GO TO BOX R01_AX7.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	23873	73.9 %
2	2 = No	8301	25.7 %
	Total	**32,174**	**99.5%**

This variable has 32,174 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	61	0.2 %
-7	-7 = Refused	79	0.2 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**146**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 8448-8453 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0206: Did you buy a brand of tobacco other than your usual brand when you were in a store that sells tobacco because you noticed a special price offer in the past 30 days

In the past 30 days, when you were in a store that sells tobacco, did you buy a brand of tobacco product other than your usual brand because you noticed a special price offer?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0208.)

ASK: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1) who have a regular brand (R01_AC1047MC = 1 OR R01_AC1047RY = 1 OR R01_AE1047 = 1 OR R01_AG1047TC = 1 OR R01_AG1047CG = 1 OR R01_AG1047FC = 1 OR R01_AP1047 = 1 OR R01_AH1047 = 1 OR R01_AS1047SM = 1 OR R01_AS1047SU = 1 OR R01_AD1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	2935	9.1 %
2	2 = No	10191	31.5 %
	Total	**13,126**	**40.6%**

This variable has 13,126 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	18	0.1 %
-7	-7 = Refused	48	0.1 %
-1	-1 = Inapplicable	19122	59.2 %
	Total	**19,194**	**59.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8454-8459 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0207: How many times have you bought a brand other than your usual brand in the past 30 days

In the past 30 days, has this happened just once or twice, a few times, or quite regularly?

ASK: Respondents who bought a brand other than their usual brand because it was on sale (R01_AX0206 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	1365	4.2 %
2	2 = A few times	1204	3.7 %
3	3 = Quite regularly	356	1.1 %
	Total	**2,925**	**9.1%**

This variable has 2,925 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	5	0.0 %
-1	-1 = Inapplicable	29379	90.9 %
	Total	**29,395**	**90.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8460-8465 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0208: Bought a brand other than usual brand because of a promotion in the past 30 days

In the past 30 days, have you bought a brand of tobacco product other than your usual brand because of a promotion?

ASK: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1) who have a regular brand (R01_AC1047MC = 1 OR R01_AC1047RY = 1 OR R01_AE1047 = 1 OR R01_AG1047TC = 1 OR R01_AG1047CG = 1 OR R01_AG1047FC = 1 OR R01_AP1047 = 1 OR R01_AH1047 = 1 OR R01_AS1047SM = 1 OR R01_AS1047SU = 1 OR R01_AD1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1879	5.8 %
2	2 = No	11260	34.8 %
	Total	**13,139**	**40.7%**

This variable has 13,139 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	44	0.1 %
-1	-1 = Inapplicable	19122	59.2 %
	Total	**19,181**	**59.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8466-8471 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0209: Bought a brand of tobacco product because you noticed a promotion for it in the past 30 days

In the past 30 days, have you ever bought a brand of tobacco product because you noticed a promotion for it?

ASK: Current or Experimental Current tobacco users (R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) who do not have a regular brand (R01_AC1047MC = 2 OR R01_AC1047RY = 2 OR R01_AE1047 = 2 OR R01_AG1047TC = 2 OR R01_AG1047CG = 2 OR R01_AG1047FC = 2 OR R01_AP1047 = 2 OR R01_AH1047 = 2 OR R01_AS1047SM = 2 OR R01_AS1047SU = 2 OR R01_AD1047 = 2).

[GO TO: IF CURRENT OR EXPERIMENTAL CURRENT TOBACCO USER (R01_CURRENT_USER_TOBACCO = 1 OR R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) AND DOESN'T HAVE A REGULAR BRAND (R01_AC1047MC = 2 OR R01_AC1047RY = 2 OR R01_AE1047 = 2 OR R01_AG1047TC = 2 OR R01_AG1047CG = 2 OR R01_AG1047FC = 2 OR R01_AP1047 = 2 OR R01_AH1047 = 2 OR R01_AS1047SM = 2 OR R01_AS1047SU = 2 OR R01_AD1047 = 2) AND AGED 18 TO 24, GO TO R01_AX0197.
ELSE, GO TO BOX R01_AX7.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	618	1.9 %
2	2 = No	4288	13.3 %
	Total	**4,906**	**15.2%**

This variable has 4,906 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	27384	84.7 %
	Total	**27,414**	**84.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8472-8477 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0210: Bought a brand other than usual brand because you noticed it displayed in the store or on signs in the past 30 days

In the past 30 days, have you bought a brand of tobacco product other than your usual brand because you noticed it displayed in the store or on signs?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AM0016.)

ASK: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1) who have a regular brand (R01_AC1047MC = 1 OR R01_AC1047RY = 1 OR R01_AE1047 = 1 OR R01_AG1047TC = 1 OR R01_AG1047CG = 1 OR R01_AG1047FC = 1 OR R01_AP1047 = 1 OR R01_AH1047 = 1 OR R01_AS1047SM = 1 OR R01_AS1047SU = 1 OR R01_AD1047 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	1006	3.1 %
2	2 = No	12129	37.5 %
	Total	**13,135**	**40.6%**

This variable has 13,135 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	46	0.1 %
-1	-1 = Inapplicable	19122	59.2 %
	Total	**19,185**	**59.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8478-8483 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0211: How many times have you bought a brand other than your usual brand because you noticed it displayed in the store or on signs in the past 30 days

In the past 30 das, this has happened just once or twice, a few times, or quite regularly.

ASK: Current tobacco users (R01_CURRENT_USER_TOBACCO = 1) who bought a brand other than their usual brand because it was on display (R01_AX0210 = 1).

[GO TO: If AGE 18 to 24, go to R01_AX1097.
ELSE, GO TO BOX R01_AX7.]

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	479	1.5 %
2	2 = A few times	429	1.3 %
3	3 = Quite regularly	93	0.3 %
	Total	**1,001**	**3.1%**

This variable has 1,001 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	2	0.0 %
-7	-7 = Refused	3	0.0 %
-1	-1 = Inapplicable	31308	96.9 %
	Total	**31,319**	**96.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8484-8489 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0212: Since you quit using tobacco, has there been a time when seeing a tobacco product display or other signs where tobacco is sold, has given you an urge to buy tobacco

Since you quit using tobacco, has there been a time when seeing a tobacco product display or other signs that tobacco is sold there, has given you an urge to buy tobacco?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AX0197.)

ASK: Former tobacco users who are not Experimental Current users of tobacco (R01_FORMER_USER_TOBACCO = 1 and R01_EXPERIMENTAL_CURRENT_TOBACCO = 2).

[GO TO: IF R01_AX0212 = 1, GO TO R01_AX0213.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	572	1.8 %
2	2 = No	3400	10.5 %
	Total	**3,972**	**12.3%**

This variable has 3,972 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	6	0.0 %

	Missing Data		
-1	-1 = Inapplicable	28331	87.7 %
	Total	**28,348**	**87.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8490-8495 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0213: How many times since you quit using tobacco have you had an urge to buy tobacco when you saw a tobacco product display or other signs where tobacco is sold in the past 30 days

In the past 30 days, has this happened just once or twice, a few times, or quite regularly?

ASK: Respondents who had the urge to buy tobacco when seeing a display (R01_AX0212 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Once or twice	296	0.9 %
2	2 = A few times	191	0.6 %
3	3 = Quite regularly	60	0.2 %
	Total	**547**	**1.7%**

This variable has 547 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	21	0.1 %
-7	-7 = Refused	4	0.0 %
-1	-1 = Inapplicable	31742	98.2 %
	Total	**31,773**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8496-8501 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0197: Brand of favorite tobacco advertisement

What is the brand of your favorite tobacco advertisement? If you do not see the brand listed below, select "Something else".

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = I do not have a favorite tobacco advertisement	5393	16.7 %
2	2 = American Spirit	165	0.5 %
3	3 = Basic	12	0.0 %
4	4 = Beechnut	2	0.0 %
5	5 = Benson & Hedges	5	0.0 %
6	6 = Black & Mild	201	0.6 %
7	7 = Blu	74	0.2 %
8	8 = Camel	587	1.8 %
9	9 = Capri	3	0.0 %
10	10 = Copenhagen	106	0.3 %
11	11 = Doral	3	0.0 %
12	12 = Dutch Masters	38	0.1 %
13	13 = Grizzly	114	0.4 %
14	14 = Kool	77	0.2 %
15	15 = Levi Garrett	10	0.0 %
16	16 = Liggett Select	4	0.0 %
17	17 = Marlboro	984	3.0 %
18	18 = Maverick	20	0.1 %
19	19 = Misty	2	0.0 %
20	20 = Newport	629	1.9 %
21	21 = NJOY	9	0.0 %
22	22 = Pall Mall	38	0.1 %
23	23 = Parliament	12	0.0 %
24	24 = Phillies Blunts	13	0.0 %
25	25 = Prime Time	16	0.0 %
26	26 = Redman	9	0.0 %
27	27 = Salem	4	0.0 %
28	28 = Skoal	27	0.1 %
29	29 = Smoking Everywhere	3	0.0 %
30	30 = Sonoma	7	0.0 %
31	31 = Swisher Sweets	120	0.4 %
32	32 = USA Gold	7	0.0 %
33	33 = Virginia Slims	9	0.0 %
34	34 = Winchester	2	0.0 %
35	35 = Winston	12	0.0 %
36	36 = Something else	108	0.3 %
	Total	**8,825**	**27.3%**

This variable has 8,825 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	197	0.6 %
-7	-7 = Refused	86	0.3 %
-1	-1 = Inapplicable	23206	71.8 %
	Total	**23,495**	**72.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8502-8507 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_01_AD: 1st Ad: Advertisement ID (Stratum 1 - Cigarettes: Marlboro, Ad 1 of 1)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Cigarettes: Marlboro

ASK: Respondents aged 18 to 24.

[NOTE: The individual ads that a given respondent was asked about are described by the values contained in R01_AX0181_01_AD through R01_AX0181_20_AD. Like all categorical values, the meaning of each value in these variables is contained in the value list that is assigned to the variable. For example, when the value 100001 appears in the Ad ID variable, it means that the respondent was shown an American Spirit cigarette ad, and the responses to the two questions associated with that instance of the Ad ID (seen the ad/liked the ad) are in reference to that ad.]

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8508-8513 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_01: 1st Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Cigarettes: Marlboro

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1811	5.6 %
2	2 = No	7274	22.5 %
	Total	**9,085**	**28.1%**

This variable has 9,085 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,235**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8514-8519 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_01: 1st Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Cigarettes: Marlboro

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	598	1.9 %
2	2 = Have no opinion about this ad	6404	19.8 %
3	3 = Dislike this ad	2076	6.4 %
	Total	**9,078**	**28.1%**

This variable has 9,078 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,242**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8520-8525 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_02_AD: 2nd Ad: Advertisement ID (Stratum 2 - Cigarettes: Camel, Ad 1 of 1)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Cigarettes: Camel

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8526-8531 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_02: 2nd Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Cigarettes: Camel

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2046	6.3 %
2	2 = No	7037	21.8 %
	Total	**9,083**	**28.1%**

This variable has 9,083 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,237**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8532-8537 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_02: 2nd Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Cigarettes: Camel

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	696	2.2 %
2	2 = Have no opinion about this ad	6044	18.7 %
3	3 = Dislike this ad	2340	7.2 %
	Total	**9,080**	**28.1%**

This variable has 9,080 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	13	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,240**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8538-8543 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_03_AD: 3rd Ad: Advertisement ID (Stratum 3 - Cigarettes: Newport, Ad 1 of 1)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Cigarettes: Newport

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8544-8549 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_03: 3rd Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Cigarettes: Newport

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1966	6.1 %
2	2 = No	7124	22.0 %
	Total	**9,090**	**28.1%**

This variable has 9,090 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,230**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8550-8555 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_03: 3rd Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Cigarettes: Newport

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	542	1.7 %
2	2 = Have no opinion about this ad	5678	17.6 %
3	3 = Dislike this ad	2864	8.9 %
	Total	**9,084**	**28.1%**

This variable has 9,084 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,236**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8556-8561 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_04_AD: 4th Ad: Advertisement ID (Stratum 4 - Cigarettes: Other, Ad 1 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Cigarettes: Other #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8562-8567 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_04: 4th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Cigarettes: Other #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	784	2.4 %
2	2 = No	8303	25.7 %
	Total	**9,087**	**28.1%**

This variable has 9,087 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	5	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,233**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8568-8573 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_04: 4th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Cigarettes: Other #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	328	1.0 %
2	2 = Have no opinion about this ad	6244	19.3 %
3	3 = Dislike this ad	2515	7.8 %

Value	Label	Unweighted Frequency	%
	Total	**9,087**	**28.1%**

This variable has 9,087 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	13	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,233**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8574-8579 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_05_AD: 5th Ad: Advertisement ID (Stratum 4 - Cigarettes: Other, Ad 2 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Cigarettes: Other #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8580-8585 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_05: 5th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Cigarettes: Other #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	723	2.2 %
2	2 = No	8361	25.9 %
	Total	**9,084**	**28.1%**

This variable has 9,084 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,236**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8586-8591 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_05: 5th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Cigarettes: Other #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	405	1.3 %
2	2 = Have no opinion about this ad	6274	19.4 %
3	3 = Dislike this ad	2396	7.4 %
	Total	**9,075**	**28.1%**

This variable has 9,075 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,245**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8592-8597 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_06_AD: 6th Ad: Advertisement ID (Stratum 5 - Snus, Ad 1 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Snus #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8598-8603 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_06: 6th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Snus #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1165	3.6 %
2	2 = No	7915	24.5 %
	Total	**9,080**	**28.1%**

This variable has 9,080 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,240**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8604-8609 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_06: 6th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Snus #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	435	1.3 %
2	2 = Have no opinion about this ad	6177	19.1 %
3	3 = Dislike this ad	2467	7.6 %
	Total	**9,079**	**28.1%**

This variable has 9,079 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	21	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,241**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8610-8615 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_07_AD: 7th Ad: Advertisement ID (Stratum 5 - Snus, Ad 2 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Snus #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8616-8621 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_07: 7th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Snus #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	707	2.2 %
2	2 = No	8378	25.9 %
	Total	**9,085**	**28.1%**

This variable has 9,085 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,235**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8622-8627 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_07: 7th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Snus #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	357	1.1 %
2	2 = Have no opinion about this ad	6219	19.2 %
3	3 = Dislike this ad	2502	7.7 %
	Total	**9,078**	**28.1%**

This variable has 9,078 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	8	0.0 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,242**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8628-8633 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_08_AD: 8th Ad: Advertisement ID (Stratum 6 - Oral Dip, Ad 1 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Oral Dip #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8634-8639 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_08: 8th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Oral Dip #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1474	4.6 %
2	2 = No	7609	23.5 %
	Total	**9,083**	**28.1%**

This variable has 9,083 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,237**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8640-8645 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_08: 8th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Oral Dip #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	429	1.3 %
2	2 = Have no opinion about this ad	6116	18.9 %
3	3 = Dislike this ad	2528	7.8 %

Value	Label	Unweighted Frequency	%
	Total	**9,073**	**28.1%**

This variable has 9,073 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,247**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8646-8651 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_09_AD: 9th Ad: Advertisement ID (Stratum 6 - Oral Dip, Ad 2 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Oral Dip #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8652-8657 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_09: 9th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Oral Dip #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1558	4.8 %
2	2 = No	7520	23.3 %
	Total	**9,078**	**28.1%**

This variable has 9,078 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,242**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8658-8663 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_09: 9th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Oral Dip #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	549	1.7 %
2	2 = Have no opinion about this ad	6012	18.6 %
3	3 = Dislike this ad	2519	7.8 %
	Total	**9,080**	**28.1%**

This variable has 9,080 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,240**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8664-8669 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_10_AD: 10th Ad Advertisement ID (Stratum 7 - Chew, Ad 1 of 1)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Chew

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8670-8675 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_10: 10th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Chew

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	314	1.0 %
2	2 = No	8767	27.1 %
	Total	**9,081**	**28.1%**

This variable has 9,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,239**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8676-8681 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_10: 10th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Chew

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	177	0.5 %
2	2 = Have no opinion about this ad	6337	19.6 %
3	3 = Dislike this ad	2569	7.9 %
	Total	**9,083**	**28.1%**

This variable has 9,083 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	14	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,237**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8682-8687 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_11_AD: 11th Ad: Advertisement ID (Stratum 8 - Large Cigar, Ad 1 of 1)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Large Cigar

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8688-8693 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_11: 11th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Large Cigar

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	357	1.1 %
2	2 = No	8728	27.0 %
	Total	**9,085**	**28.1%**

This variable has 9,085 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,235**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8694-8699 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_11: 11th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Large Cigar

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	444	1.4 %
2	2 = Have no opinion about this ad	6243	19.3 %
3	3 = Dislike this ad	2392	7.4 %
	Total	**9,079**	**28.1%**

This variable has 9,079 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,241**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8700-8705 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_12_AD: 12th Ad: Advertisement ID (Stratum 9 - Non-large Cigars, Ad 1 of 4)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Non-large Cigars #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8706-8711 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_12: 12th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Non-large Cigars #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1272	3.9 %
2	2 = No	7812	24.2 %
	Total	**9,084**	**28.1%**

This variable has 9,084 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,236**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8712-8717 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_12: 12th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Non-large Cigars #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	696	2.2 %
2	2 = Have no opinion about this ad	6096	18.9 %
3	3 = Dislike this ad	2289	7.1 %

Value	Label	Unweighted Frequency	%
	Total	**9,081**	**28.1%**

This variable has 9,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	15	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,239**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8718-8723 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_13_AD: 13th Ad: Advertisement ID (Stratum 9 - Non-large Cigars, Ad 2 of 4)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Non-large Cigars #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8724-8729 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_13: 13th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Non-large Cigars #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	478	1.5 %
2	2 = No	8600	26.6 %
	Total	**9,078**	**28.1%**

This variable has 9,078 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	25	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,242**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8730-8735 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_13: 13th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Non-large Cigars #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	309	1.0 %
2	2 = Have no opinion about this ad	6333	19.6 %
3	3 = Dislike this ad	2434	7.5 %
	Total	**9,076**	**28.1%**

This variable has 9,076 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,244**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8736-8741 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_14_AD: 14th Ad: Advertisement ID (Stratum 9 - Non-large Cigars, Ad 3 of 4)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Non-large Cigars #3

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8742-8747 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_14: 14th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Non-large Cigars #3

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1022	3.2 %
2	2 = No	8061	24.9 %
	Total	**9,083**	**28.1%**

This variable has 9,083 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	16	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,237**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8748-8753 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_14: 14th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Non-large Cigars #3

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	562	1.7 %
2	2 = Have no opinion about this ad	6254	19.4 %
3	3 = Dislike this ad	2268	7.0 %
	Total	**9,084**	**28.1%**

This variable has 9,084 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	7	0.0 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,236**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8754-8759 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_15_AD: 15th Ad: Advertisement ID (Stratum 9 - Non-large Cigars, Ad 4 of 4)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

Non-large Cigars #4

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8760-8765 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_15: 15th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

Non-large Cigars #4

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1252	3.9 %
2	2 = No	7826	24.2 %
	Total	**9,078**	**28.1%**

This variable has 9,078 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,242**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8766-8771 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_15: 15th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

Non-large Cigars #4

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	551	1.7 %
2	2 = Have no opinion about this ad	6164	19.1 %
3	3 = Dislike this ad	2359	7.3 %
	Total	**9,074**	**28.1%**

This variable has 9,074 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	23	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,246**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8772-8777 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_16_AD: 16th Ad: Advertisement ID (Stratum 10 - E-Cigarette TV Ad, Ad 1 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

E-Cigarette TV Ad #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8778-8783 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_16: 16th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

E-Cigarette TV Ad #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	2552	7.9 %
2	2 = No	6522	20.2 %
	Total	**9,074**	**28.1%**

This variable has 9,074 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	26	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,246**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8784-8789 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_16: 16th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

E-Cigarette TV Ad #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	826	2.6 %
2	2 = Have no opinion about this ad	6011	18.6 %
3	3 = Dislike this ad	2242	6.9 %

Value	Label	Unweighted Frequency	%
	Total	**9,079**	**28.1%**

This variable has 9,079 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	19	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,241**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8790-8795 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_17_AD: 17th Ad: Advertisement ID (Stratum 10 - E-Cigarette TV Ad, Ad 2 of 2)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

E-Cigarette TV Ad #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8796-8801 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_17: 17th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

E-Cigarette TV Ad #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	927	2.9 %
2	2 = No	8154	25.2 %
	Total	**9,081**	**28.1%**

This variable has 9,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,239**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8802-8807 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_17: 17th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

E-Cigarette TV Ad #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	443	1.4 %
2	2 = Have no opinion about this ad	6363	19.7 %
3	3 = Dislike this ad	2270	7.0 %
	Total	**9,076**	**28.1%**

This variable has 9,076 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	16	0.0 %
-7	-7 = Refused	17	0.1 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,244**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8808-8813 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_18_AD: 18th Ad: Advertisement ID (Stratum 11 - E-Cigarette Non-TV Ad, Ad 1 of 3)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

E-Cigarette non-TV Ad #1

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8814-8819 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_18: 18th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

E-Cigarette non-TV Ad #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1743	5.4 %
2	2 = No	7333	22.7 %
	Total	**9,076**	**28.1%**

This variable has 9,076 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	11	0.0 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,244**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8820-8825 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_18: 18th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

E-Cigarette non-TV Ad #1

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	631	2.0 %
2	2 = Have no opinion about this ad	6127	19.0 %
3	3 = Dislike this ad	2316	7.2 %
	Total	**9,074**	**28.1%**

This variable has 9,074 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	22	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,246**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8826-8831 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_19_AD: 19th Ad: Advertisement ID (Stratum 11 - E-Cigarette Non-TV Ad, Ad 2 of 3)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

E-Cigarette non-TV Ad #2

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8832-8837 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_19: 19th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

E-Cigarette non-TV Ad #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1217	3.8 %
2	2 = No	7854	24.3 %
	Total	**9,071**	**28.1%**

This variable has 9,071 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	10	0.0 %
-7	-7 = Refused	28	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,249**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8838-8843 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_19: 19th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

E-Cigarette non-TV Ad #2

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	489	1.5 %
2	2 = Have no opinion about this ad	6216	19.2 %
3	3 = Dislike this ad	2374	7.3 %
	Total	**9,079**	**28.1%**

This variable has 9,079 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	20	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,241**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8844-8849 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_20_AD: 20th Ad: Advertisement ID (Stratum 11 - E-Cigarette Non-TV Ad, Ad 3 of 3)

[DISPLAY 20 RANDOMLY SELECTED TOBACCO ADS HERE, ONE AT A TIME.]

E-Cigarette non-TV Ad #3

ASK: Respondents aged 18 to 24.

This variable has 9,107 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	2	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	0	0.0 %
-1	-1 = Inapplicable	23205	71.8 %

	Missing Data		
	Total	**23,213**	**71.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8850-8855 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0181_20: 20th Ad: Seen this advertisement prior to this study, in the past 12 months

In the past 12 months, have you seen this advertisement before this study?

E-Cigarette non-TV Ad #3

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Yes	748	2.3 %
2	2 = No	8328	25.8 %
	Total	**9,076**	**28.1%**

This variable has 9,076 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	6	0.0 %
-7	-7 = Refused	27	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,244**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8856-8861 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0184_20: 20th Ad: How much you like the advertisement

How much do you like this advertisement? Do you . . . ?

E-Cigarette non-TV Ad #3

ASK: Respondents aged 18 to 24.

Value	Label	Unweighted Frequency	%
1	1 = Like this ad	317	1.0 %

Value	Label	Unweighted Frequency	%
2	2 = Have no opinion about this ad	6319	19.6 %
3	3 = Dislike this ad	2445	7.6 %
	Total	**9,081**	**28.1%**

This variable has 9,081 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	1	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	18	0.1 %
-1	-1 = Inapplicable	23205	71.8 %
	Total	**23,239**	**71.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8862-8867 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AM0017: Reason for not working for pay

[Box R01_AX7: GO TO: If R01_AM0014 IN (1,2,3), go to R01_AM0016.
Else. if R01_AM0014 = 4, go to R01_AM0017.
Else. go to R01_AM0018.]

[Box R01_AMD01: Finally, we have a few additional questions about you, your work, education, and health insurance.]

Are you currently . . . ?

ASK: Respondents who don't currently work for pay (R01_AM0014 = 4).

Value	Label	Unweighted Frequency	%
1	1 = Looking for paid work	2802	8.7 %
2	2 = A student not looking for paid work	1222	3.8 %
3	3 = A homemaker or caregiver not looking for paid work	1048	3.2 %
4	4 = Retired	2788	8.6 %
5	5 = Unable to work due to health reasons	1804	5.6 %
6	6 = Unable to work due to other reasons	546	1.7 %
7	7 = None of the above	1159	3.6 %
	Total	**11,369**	**35.2%**

This variable has 11,369 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	9	0.0 %
-7	-7 = Refused	33	0.1 %
-1	-1 = Inapplicable	20903	64.7 %
	Total	**20,951**	**64.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8868-8873 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01R_A_AM0018: DERIVED - Highest grade or level of school completed (6 levels)

Long Description: What is the highest grade or level of school you completed?

Original Variables: R01_AM0018

Algorithm:

IF R01_AM0018 = 1 THEN R01R_A_AM0018 = 1; ELSE IF R01_AM0018 = 2 THEN R01R_A_AM0018 = 1; ELSE IF R01_AM0018 =3 THEN R01R_A_AM0018 = 2; ELSE IF R01_AM0018 = 4 THEN R01R_A_AM0018 = 3; ELSE IF R01_AM0018 = 5 THEN R01R_A_AM0018 = 4; ELSE IF R01_AM0018 = 6 THEN R01R_A_AM0018 = 4; ELSE IF R01_AM0018 = 7 THEN R01R_A_AM0018 = 4; ELSE IF R01_AM0018 = 8 THEN R01R_A_AM0018 = 5; ELSE IF R01_AM0018 = 9 THEN R01R_A_AM0018 = 6;ELSE IF R01_AM0018 = 10 THEN R01R_A_AM0018 = 6; ELSE IF R01_AM0018 = 11 THEN R01R_A_AM0018 = 6; ELSE IF R01_AM0018 = -9 THEN R01R_A_AM0018 = -99999; ELSE IF R01_AM0018 = -8 THEN R01R_A_AM0018 = -99988; ELSE IF R01_AM0018 = -7 THEN R01R_A_AM0018 = -99977; ELSE IF R01_AM0018 = -1 THEN R01R_A_AM0018 =-99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than High School	4233	13.1 %
2	2 = GED	2217	6.9 %
3	3 = High school graduate	7548	23.4 %
4	4 = Some college (no degree) or associates degree	11299	35.0 %
5	5 = Bachelor's degree	4498	13.9 %
6	6 = Advanced degree	2311	7.2 %
	Total	**32,106**	**99.3%**

This variable has 32,106 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	34	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	174	0.5 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**214**	**0.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 8874-8879 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01_AM0019: Currently enrolled in a degree program

Are you currently enrolled in a degree program?

(If No (2) or Don't Know (-8) or Refused (-7), Go to R01_AM0015.)

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	4810	14.9 %
2	2 = No	27391	84.7 %
	Total	**32,201**	**99.6%**

This variable has 32,201 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	24	0.1 %
-7	-7 = Refused	89	0.3 %
-1	-1 = Inapplicable	0	0.0 %
	Total	**119**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 8880-8885 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AM0020: Type of degree program currently enrolled in

Which type of degree program are you currently enrolled in?

ASK: Respondents who are currently enrolled in a degree program (R01_AM0019 = 1).

Value	Label	Unweighted Frequency	%
1	1 = Technical / vocational program	197	0.6 %
2	2 = 2-year degree program	1178	3.6 %
3	3 = 4-year degree program	2563	7.9 %
4	4 = Graduate / professional program	668	2.1 %
5	5 = Other type of degree program	186	0.6 %
	Total	**4,792**	**14.8%**

This variable has 4,792 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	12	0.0 %
-7	-7 = Refused	6	0.0 %
-1	-1 = Inapplicable	27504	85.1 %
	Total	**27,528**	**85.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 8886-8891 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AM0015: Because of shortage of money were you unable to pay important bills on time in the past 30 days

In the past 30 days, because of a shortage of money, were you unable to pay any important bills on time, such as rent, electricity, or telephone bills?

ASK: All respondents.

Value	Label	Unweighted Frequency	%
1	1 = Yes	6642	20.6 %
2	2 = No	23000	71.2 %
7	7 = Not applicable	2496	7.7 %
	Total	**32,138**	**99.4%**

This variable has 32,138 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-8	-8 = Don't know	17	0.1 %
-7	-7 = Refused	159	0.5 %
-1	-1 = Inapplicable	0	0.0 %

	Missing Data		
	Total	**182**	**0.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 8892-8897 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -8 , -7 , -1

R01R_A_AM0030: DERIVED - Total household income in the past 12 months (5 levels)

Long Description: Which of the following categories best describes your total household income in the past 12 months?

Original Variables: R01_AM0030

Algorithm:

IF R01_AM0030 = 1 THEN R01R_A_AM0030 = 1; ELSE IF R01_AM0030 = 2 THEN R01R_A_AM0030 = 2; ELSE IF R01_AM0030 = 3 THEN R01R_A_AM0030 = 2; ELSE IF R01_AM0030 = 4 THEN R01R_A_AM0030 = 3; ELSE IF R01_AM0030 = 5 THEN R01R_A_AM0030 = 3; ELSE IF R01_AM0030 = 6 THEN R01R_A_AM0030 = 4; ELSE IF R01_AM0030 = 7 THEN R01R_A_AM0030 = 4; ELSE IF R01_AM0030 = 8 THEN R01R_A_AM0030 = 5; ELSE IF R01_AM0030 = 9 THEN R01R_A_AM0030 = 5; ELSE IF R01_AM0030 = 10 THEN R01R_A_AM0030 = 5; ELSE IF R01_AM0030 = -9 THEN R01R_A_AM0030 = -99999; ELSE IF R01_AM0030 = -8 THEN R01R_A_AM0030 = -99988; ELSE IF R01_AM0030 = -7 THEN R01R_A_AM0030 = -99977; ELSE IF R01_AM0030 = -1 THEN R01R_A_AM0030 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Less than $10,000	5668	17.5 %
2	2 = $10,000 to $24,999	6768	20.9 %
3	3 = $25,000 to $49,999	6670	20.6 %
4	4 = $50,000 to $99,999	6140	19.0 %
5	5 = $100,000 or more	3914	12.1 %
	Total	**29,160**	**90.2%**

This variable has 29,160 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1008	3.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2146	6.6 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**3,160**	**9.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8898-8903 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_AM0026: DERIVED - Currently covered by health insurance or health coverage plan (5 levels)

Long Description: Are you currently covered by any of the following types of health insurance or health coverage plans: Insurance through a current or former employer or union, Insurance purchased directly from an insurance company, Medicare, Medicaid, Medical Assistance, or any kind of government assistance plan for those with low incomes or disability, TRICARE or other military health care, VA, Indian Health Service, Any other type of plan?

Original Variables: R01_AM0026_01 to R01_AM0026_08

Algorithm:

IF R01_AM0026_01 = 1 THEN R01R_A_AM0026 = 1; ELSE IF R01_AM0026_02 = 1 THEN R01R_A_AM0026 = 1; ELSE IF R01_AM0026_03 = 1 THEN R01R_A_AM0026 = 2; ELSE IF R01_AM0026_04 = 1 THEN R01R_A_AM0026 = 3; ELSE IF R01_AM0026_05 = 1 THEN R01R_A_AM0026 = 4; ELSE IF R01_AM0026_06 = 1 THEN R01R_A_AM0026 = 4; ELSE IF R01_AM0026_07 = 1 THEN R01R_A_AM0026 = 4; ELSE IF R01_AM0026_08 = 1 THEN R01R_A_AM0026 = 4; ELSE IF R01_AM0026_01 = 2 AND R01_AM0026_02 = 2 AND R01_AM0026_03 = 2 AND R01_AM0026_04 = 2 AND R01_AM0026_05 = 2 AND R01_AM0026_06 = 2 AND R01_AM0026_07 = 2 AND R01_AM0026_08 = 2 THEN R01R_A_AM0026 = 5; ELSE IF R01_AM0026_01 = -9 OR R01_AM0026_02 = -9 OR R01_AM0026_03 = -9 OR R01_AM0026_04 = -9 OR R01_AM0026_05 = -9 OR R01_AM0026_06 = -9 OR R01_AM0026_07 = -9 OR R01_AM0026_08 = -9 THEN R01R_A_AM0026 = -99999; ELSE IF R01_AM0026_01 = -8 OR R01_AM0026_02 = -8 OR R01_AM0026_03 = -8 OR R01_AM0026_04 = -8 OR R01_AM0026_05 = -8 OR R01_AM0026_06 = -8 OR R01_AM0026_07 = -8 OR R01_AM0026_08 = -8 THEN R01R_A_AM0026 = -99988; ELSE IF R01_AM0026_01 = -7 OR R01_AM0026_02 = -7 OR R01_AM0026_03 = -7 OR R01_AM0026_04 = -7 OR R01_AM0026_05 = -7 OR R01_AM0026_06 = -7 OR R01_AM0026_07 = -7 OR R01_AM0026_08 = -7 THEN R01R_A_AM0026 = -99977; ELSE IF R01_AM0026_01 = -1 OR R01_AM0026_02 = -1 OR R01_AM0026_03 = -1 OR R01_AM0026_04 = -1 OR R01_AM0026_05 = -1 OR R01_AM0026_06 = -1 OR R01_AM0026_07 = -1 OR R01_AM0026_08 = -1 THEN R01R_A_AM0026 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Some private insurance	19385	60.0 %
2	2 = No private insurance, some Medicare	2098	6.5 %
3	3 = No private insurance or Medicare, some Medicaid	3165	9.8 %
4	4 = Other insurance only	1106	3.4 %
5	5 = No insurance	6156	19.0 %
	Total	**31,910**	**98.7%**

This variable has 31,910 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	109	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	295	0.9 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**410**	**1.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 8904-8909 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01_AM0029: Based on your knowledge, you pay more for your health insurance coverage because of your tobacco use compared to people who don't use tobacco

To your knowledge, compared to people who don't use tobacco, do you pay more for your health insurance coverage because of your tobacco use?

ASK: Current and Experimental Current tobacco users
(R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

Value	Label	Unweighted Frequency	%
1	1 = Yes	3056	9.5 %
2	2 = No	14132	43.7 %
	Total	**17,188**	**53.2%**

This variable has 17,188 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	462	1.4 %
-7	-7 = Refused	140	0.4 %
-1	-1 = Inapplicable	14524	44.9 %
	Total	**15,132**	**46.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 8910-8915 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0214: OK to scan tobacco products

We would like to scan the bar code on any tobacco products you have right now for your own use [including your ECIGFILLs]. Our interviewer will do the scanning for you. Other people in your home might see the products as you hand them to the interviewer. The interviewer will also ask you a couple of questions about the products we are scanning. Other people in your home might hear these questions about the products.

Is it OK to scan your tobacco products now?

(If No (2) or Refused (-7), Go to R01_AL3000.)

ASK: Current and Experimental Current tobacco users
(R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1).

[DISPLAY NOTE: See questionnaire for alternative variations on how the question was displayed.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	9340	28.9 %
2	2 = No	8156	25.2 %
	Total	**17,496**	**54.1%**

This variable has 17,496 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	151	0.5 %
-7	-7 = Refused	143	0.4 %
-1	-1 = Inapplicable	14524	44.9 %
	Total	**14,824**	**45.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 8916-8921 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -1

R01_AX0218: Number of tobacco products given by respondent to scan

[INTERVIEWER INSTRUCTIONS]

HOW MANY PRODUCTS DID THE RESPONDENT GIVE YOU TO SCAN?

ENTER A NUMBER BETWEEN 0 AND 10.

ASK: Current and Experimental Current tobacco users (R01_CURRENT_USER_TOBACCO = 1 or R01_EXPERIMENTAL_CURRENT_TOBACCO = 1) who agreed to scanning (R01_AX0214 = 1).

[GO TO: IF R01_AX0218 = 0, GO TO R01_AL3009.
ELSE, GO TO R01_AX0217_1.]

This variable has 9,340 valid cases out of 32,320 total cases.

- Mean: 1.10
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 10.00

- Standard Deviation: 0.72

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
-9	-9 = Missing - Not ascertained	0	0.0 %
-8	-8 = Don't know	0	0.0 %
-7	-7 = Refused	2	0.0 %
-5	-5 = Improbable response removed	0	0.0 %
-1	-1 = Inapplicable	22972	71.1 %
	Total	**22,980**	**71.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 8922-8927 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777 , -9 , -8 , -7 , -5 , -1

VARPSU: PSU Indicator for Variance Estimation

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8928-8928 (width: 1; decimal: 0)
Variable Type: numeric

VARSTRAT: Stratum Indicator for Variance Estimation

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8929-8930 (width: 2; decimal: 0)
Variable Type: numeric

R01_A_PWGT: Wave 1 Final Person-level Weight

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8931-8945 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT1: Wave 1 Final Person-level Replicate Weight 1

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8946-8960 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT2: Wave 1 Final Person-level Replicate Weight 2

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8961-8975 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT3: Wave 1 Final Person-level Replicate Weight 3

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8976-8990 (width: 15; decimal: 8)

Variable Type: numeric

R01_A_PWGT4: Wave 1 Final Person-level Replicate Weight 4

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 8991-9005 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT5: Wave 1 Final Person-level Replicate Weight 5

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9006-9020 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT6: Wave 1 Final Person-level Replicate Weight 6

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9021-9035 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT7: Wave 1 Final Person-level Replicate Weight 7

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9036-9050 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT8: Wave 1 Final Person-level Replicate Weight 8

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9051-9065 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT9: Wave 1 Final Person-level Replicate Weight 9

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9066-9080 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT10: Wave 1 Final Person-level Replicate Weight 10

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9081-9095 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT11: Wave 1 Final Person-level Replicate Weight 11

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9096-9110 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT12: Wave 1 Final Person-level Replicate Weight 12

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9111-9125 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT13: Wave 1 Final Person-level Replicate Weight 13

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9126-9140 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT14: Wave 1 Final Person-level Replicate Weight 14

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9141-9155 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT15: Wave 1 Final Person-level Replicate Weight 15

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9156-9170 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT16: Wave 1 Final Person-level Replicate Weight 16

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9171-9185 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT17: Wave 1 Final Person-level Replicate Weight 17

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9186-9200 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT18: Wave 1 Final Person-level Replicate Weight 18

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9201-9215 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT19: Wave 1 Final Person-level Replicate Weight 19

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9216-9230 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT20: Wave 1 Final Person-level Replicate Weight 20

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9231-9245 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT21: Wave 1 Final Person-level Replicate Weight 21

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9246-9260 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT22: Wave 1 Final Person-level Replicate Weight 22

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9261-9275 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT23: Wave 1 Final Person-level Replicate Weight 23

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9276-9290 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT24: Wave 1 Final Person-level Replicate Weight 24

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9291-9305 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT25: Wave 1 Final Person-level Replicate Weight 25

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9306-9320 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT26: Wave 1 Final Person-level Replicate Weight 26

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9321-9335 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT27: Wave 1 Final Person-level Replicate Weight 27

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9336-9350 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT28: Wave 1 Final Person-level Replicate Weight 28

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9351-9365 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT29: Wave 1 Final Person-level Replicate Weight 29

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9366-9380 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT30: Wave 1 Final Person-level Replicate Weight 30

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9381-9395 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT31: Wave 1 Final Person-level Replicate Weight 31

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9396-9410 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT32: Wave 1 Final Person-level Replicate Weight 32

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9411-9425 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT33: Wave 1 Final Person-level Replicate Weight 33

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9426-9440 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT34: Wave 1 Final Person-level Replicate Weight 34

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9441-9455 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT35: Wave 1 Final Person-level Replicate Weight 35

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9456-9470 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT36: Wave 1 Final Person-level Replicate Weight 36

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9471-9485 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT37: Wave 1 Final Person-level Replicate Weight 37

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9486-9500 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT38: Wave 1 Final Person-level Replicate Weight 38

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9501-9515 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT39: Wave 1 Final Person-level Replicate Weight 39

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9516-9530 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT40: Wave 1 Final Person-level Replicate Weight 40

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9531-9545 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT41: Wave 1 Final Person-level Replicate Weight 41

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9546-9560 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT42: Wave 1 Final Person-level Replicate Weight 42

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9561-9575 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT43: Wave 1 Final Person-level Replicate Weight 43

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9576-9590 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT44: Wave 1 Final Person-level Replicate Weight 44

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9591-9605 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT45: Wave 1 Final Person-level Replicate Weight 45

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9606-9620 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT46: Wave 1 Final Person-level Replicate Weight 46

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9621-9635 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT47: Wave 1 Final Person-level Replicate Weight 47

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9636-9650 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT48: Wave 1 Final Person-level Replicate Weight 48

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9651-9665 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT49: Wave 1 Final Person-level Replicate Weight 49

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9666-9680 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT50: Wave 1 Final Person-level Replicate Weight 50

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9681-9695 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT51: Wave 1 Final Person-level Replicate Weight 51

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9696-9710 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT52: Wave 1 Final Person-level Replicate Weight 52

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9711-9725 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT53: Wave 1 Final Person-level Replicate Weight 53

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9726-9740 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT54: Wave 1 Final Person-level Replicate Weight 54

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9741-9755 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT55: Wave 1 Final Person-level Replicate Weight 55

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9756-9770 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT56: Wave 1 Final Person-level Replicate Weight 56

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9771-9785 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT57: Wave 1 Final Person-level Replicate Weight 57

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9786-9800 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT58: Wave 1 Final Person-level Replicate Weight 58

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9801-9815 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT59: Wave 1 Final Person-level Replicate Weight 59

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9816-9830 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT60: Wave 1 Final Person-level Replicate Weight 60

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9831-9845 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT61: Wave 1 Final Person-level Replicate Weight 61

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9846-9860 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT62: Wave 1 Final Person-level Replicate Weight 62

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9861-9875 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT63: Wave 1 Final Person-level Replicate Weight 63

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9876-9890 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT64: Wave 1 Final Person-level Replicate Weight 64

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9891-9905 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT65: Wave 1 Final Person-level Replicate Weight 65

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9906-9920 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT66: Wave 1 Final Person-level Replicate Weight 66

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9921-9935 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT67: Wave 1 Final Person-level Replicate Weight 67

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9936-9950 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT68: Wave 1 Final Person-level Replicate Weight 68

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9951-9965 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT69: Wave 1 Final Person-level Replicate Weight 69

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9966-9980 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT70: Wave 1 Final Person-level Replicate Weight 70

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9981-9995 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT71: Wave 1 Final Person-level Replicate Weight 71

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 9996-10010 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT72: Wave 1 Final Person-level Replicate Weight 72

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10011-10025 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT73: Wave 1 Final Person-level Replicate Weight 73

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10026-10040 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT74: Wave 1 Final Person-level Replicate Weight 74

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10041-10055 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT75: Wave 1 Final Person-level Replicate Weight 75

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10056-10070 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT76: Wave 1 Final Person-level Replicate Weight 76

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10071-10085 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT77: Wave 1 Final Person-level Replicate Weight 77

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10086-10100 (width: 15; decimal: 9)
Variable Type: numeric

R01_A_PWGT78: Wave 1 Final Person-level Replicate Weight 78

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10101-10115 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT79: Wave 1 Final Person-level Replicate Weight 79

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10116-10130 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT80: Wave 1 Final Person-level Replicate Weight 80

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10131-10145 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT81: Wave 1 Final Person-level Replicate Weight 81

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10146-10160 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT82: Wave 1 Final Person-level Replicate Weight 82

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10161-10175 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT83: Wave 1 Final Person-level Replicate Weight 83

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10176-10190 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT84: Wave 1 Final Person-level Replicate Weight 84

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10191-10205 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT85: Wave 1 Final Person-level Replicate Weight 85

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10206-10220 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT86: Wave 1 Final Person-level Replicate Weight 86

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10221-10235 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT87: Wave 1 Final Person-level Replicate Weight 87

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10236-10250 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT88: Wave 1 Final Person-level Replicate Weight 88

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10251-10265 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT89: Wave 1 Final Person-level Replicate Weight 89

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10266-10280 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT90: Wave 1 Final Person-level Replicate Weight 90

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10281-10295 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT91: Wave 1 Final Person-level Replicate Weight 91

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10296-10310 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT92: Wave 1 Final Person-level Replicate Weight 92

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10311-10325 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT93: Wave 1 Final Person-level Replicate Weight 93

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10326-10340 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT94: Wave 1 Final Person-level Replicate Weight 94

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10341-10355 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT95: Wave 1 Final Person-level Replicate Weight 95

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10356-10370 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT96: Wave 1 Final Person-level Replicate Weight 96

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10371-10385 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT97: Wave 1 Final Person-level Replicate Weight 97

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10386-10400 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT98: Wave 1 Final Person-level Replicate Weight 98

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10401-10415 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT99: Wave 1 Final Person-level Replicate Weight 99

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10416-10430 (width: 15; decimal: 8)
Variable Type: numeric

R01_A_PWGT100: Wave 1 Final Person-level Replicate Weight 100

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 10431-10445 (width: 15; decimal: 8)
Variable Type: numeric

R01R_A_AGECAT7: DERIVED - Age range when interviewed (7 levels)

Long Description: Age range at the time of interview.

Algorithm:

STEP1: Create intermediate variable R01R_A_AGE: IF (R01_AM0001 != .) THEN R01R_A_AGE = R01_AdultInterviewDT (Adult Interview Date) - R01_AM0001 (Date of Birth); ELSE IF (R01_AM0002 > 0) THEN R01R_A_AGE = R01_AM0002 (Adult Age in Years).

STEP2: Create R01R_A_AGECAT7: If R01R_A_AGE < 0 and R01_AM0003 = 2 THEN R01R_A_AGECAT7 = 1; ELSE IF R01R_A_AGE < 0 and R01_AM0003 = 3 THEN R01R_A_AGECAT7 = 2; ELSE IF (18 <= R01R_A_AGE <= 24) then R01R_A_AGECAT7 = 1; ELSE IF (25 <= R01R_A_AGE <= 34) THEN R01R_A_AGECAT7 = 2; ELSE IF (35 <= R01R_A_AGE <= 44) THEN R01R_A_AGECAT7 = 3; ELSE IF (45 <= R01R_A_AGE <= 54) THEN R01R_A_AGECAT7 = 4; ELSE IF (55 <= R01R_A_AGE <= 64) THEN R01R_A_AGECAT7 = 5; ELSE IF (65 <= R01R_A_AGE <= 74) THEN R01R_A_AGECAT7 = 6; ELSE IF (75 <= R01R_A_AGE) THEN R01R_A_AGECAT7 = 7; ELSE IF (R01_AM0003 = -9 OR R01_AM0002 = -9 OR R01_AM0001 = -9) THEN R01R_A_AGECAT7 = -99999; ELSE IF (R01_AM0003 = -8 OR R01_AM0002 = -8 OR R01_AM0001 = -8) THEN R01R_A_AGECAT7 = -99988; ELSE IF (R01_AM0003 = -7 OR R01_AM0002 = -7 OR R01_AM0001 = -7) THEN R01R_A_AGECAT7 = -99977;

Value	Label	Unweighted Frequency	%
1	1 = 18 to 24 years old	9109	28.2 %
2	2 = 25 to 34 years old	6337	19.6 %
3	3 = 35 to 44 years old	4930	15.3 %
4	4 = 45 to 54 years old	4846	15.0 %
5	5 = 55 to 64 years old	3971	12.3 %
6	6 = 65 to 74 years old	2117	6.6 %
7	7 = 75 years old or older	993	3.1 %

Value	Label	Unweighted Frequency	%
	Total	**32,303**	**99.9%**

This variable has 32,303 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**17**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10446-10451 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -97777

R01R_A_AGECAT7_IMP: IMPUTED - Age range (7 levels)

Long Description: Imputed age range.

Algorithm: Same as R01R_A_AGECAT7. Please see R01R_A_AGECAT7_IMPFLAG for record-level imputation method.

Value	Label	Unweighted Frequency	%
1	1 = 18 to 24 years old	9109	28.2 %
2	2 = 25 to 34 years old	6338	19.6 %
3	3 = 35 to 44 years old	4931	15.3 %
4	4 = 45 to 54 years old	4847	15.0 %
5	5 = 55 to 64 years old	3973	12.3 %
6	6 = 65 to 74 years old	2117	6.6 %
7	7 = 75 years old or older	993	3.1 %
	Total	**32,308**	**100.0%**

This variable has 32,308 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**12**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10452-10457 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -97777

R01R_A_AGECAT7_IMPFLAG: IMPUTATION FLAG - R01R_A_AGECAT7_IMP

Long Description: Imputation flag for R01R_A_AGECAT7_IMP.

Algorithm: Assigned during imputation.

Value	Label	Unweighted Frequency	%
0	0 = Value from the questionnaire	32303	99.9 %
1	1 = Logically assigned from household screener data	5	0.0 %
3	3 = Missing, no information available	6	0.0 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10458-10463 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_SEX: DERIVED - Gender from the interview

Long Description: Respondent gender.

Algorithm:

IF R01_AM0004 (Adult Gender) IS NOT IN (.,-7,-8) THEN R01R_A_SEX = R01_AM0004 ELSE
IF R01_AM0004=-9 THEN R01R_A_SEX=-99999; ELSE IF R01_AM0004=-8 THEN R01R_A_SEX=-99988;
ELSE IF R01_AM0004=-7 THEN R01R_A_SEX=-99977.

[NOTE: R01R_A_SEX was created for analysis after data collection. It is the sex variable that is included in the dataset. R01_AM0004 is not included in the dataset, but the question is included in this questionnaire for reference.]

Value	Label	Unweighted Frequency	%
1	1 = Male	16305	50.4 %
2	2 = Female	15980	49.4 %
	Total	**32,285**	**99.9%**

This variable has 32,285 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	23	0.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**35**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10464-10469 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -97777

R01R_A_SEX_IMP: IMPUTED - Gender

Long Description: Imputed gender.

Algorithm:

Same as R01R_A_SEX. Please see R01R_A_SEX_IMPFLAG for record-level imputation method.

Value	Label	Unweighted Frequency	%
1	1 = Male	16321	50.5 %
2	2 = Female	15993	49.5 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10470-10475 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_SEX_IMPFLAG: IMPUTATION FLAG - R01R_A_SEX_IMP

Long Description: Imputation flag for R01R_A_SEX_IMP.

Algorithm:

Assigned during imputation.

Value	Label	Unweighted Frequency	%
0	0 = Value from the questionnaire	32285	99.9 %
1	1 = Logically assigned from household screener data	28	0.1 %
2	2 = Statistically imputed	1	0.0 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10476-10481 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_HISP: DERIVED - Hispanic origin from the interview (2 levels)

Long Description: Hispanic origin (2 levels).

Algorithm:

IF R01_AM0005_01 = 1 (Adult Ethnic origin Not Hispanic, Latino or Spanish) THEN R01R_A_HISP = 2;
ELSE IF AM0005_01 = 2 THEN R01R_A_HISP = 1; ELSE IF R01_AM0005_01=-9 THEN R01R_A_HISP=-99999;
ELSE IF R01_AM0005_01=-8 THEN R01R_A_HISP=-99988; ELSE IF R01_AM0005_01=-7
THEN R01R_A_HISP=-99977.

Value	Label	Unweighted Frequency	%
1	1 = Hispanic	5536	17.1 %
2	2 = Not Hispanic	26282	81.3 %
	Total	**31,818**	**98.4%**

This variable has 31,818 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	240	0.7 %
-99977	-99977 = Missing due to a refused response on one or more component variables	256	0.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**502**	**1.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 10482-10487 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -97777

R01R_A_HISP_IMP: IMPUTED - Hispanic origin (2 levels)

Long Description: Imputed Hispanic origin (2 levels).

Algorithm:

Same as R01R_A_HISP. Please see R01R_A_HISP_IMPFLAG for record-level imputation method.

Value	Label	Unweighted Frequency	%
1	1 = Hispanic	5560	17.2 %
2	2 = Not Hispanic	26754	82.8 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10488-10493 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_HISP_IMPFLAG: IMPUTATION FLAG - R01R_A_HISP_IMP

Long Description: Imputation flag for R01R_A_HISP_IMP.

Algorithm:

Assigned during imputation.

Value	Label	Unweighted Frequency	%
0	0 = Value from the questionnaire	31818	98.4 %
1	1 = Logically assigned from household screener data	490	1.5 %
2	2 = Statistically imputed	6	0.0 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10494-10499 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_RACECAT3: DERIVED - Race from the interview (3 levels)

Long Description: Race (3 levels).

Algorithm:

IF ALL R01_AM0006_xx variables (Adult Race Categories) have values (1,2) THEN do the following:

STEP 1: Create intermediate variable MULT_RACE: IF more than one of the variables in the list = 1 THEN MULT_RACE = 1 ; ELSE MULT_RACE = 2;

STEP 2: Assign R01R_A_RACECAT3: IF R01_AM0006_WH = 1 (Adult Race is White) AND MULT_RACE = 2 THEN R01R_A_RACECAT3 = 1; ELSE IF R01_AM0006_AA = 1 (Adult Race is African American) AND MULT_RACE = 2 THEN R01R_A_RACECAT3 = 2; ELSE R01R_A_RACECAT3 = 3;

STEP 3: Handle missing values: IF ALL R01_AM0006_xx variables (Adult Race Categories) have values = -9 then R01R_A_RACECAT3 = -99999; else IF ALL R01_AM0006_xx variables (Adult Race Categories) have values = -8 then R01R_A_RACECAT3 = -99988; else IF ALL R01_AM0006_xx variables (Adult Race Categories) have values = -7 then R01R_A_RACECAT3 = -99977.

Value	Label	Unweighted Frequency	%
1	1 = White alone	23240	71.9 %
2	2 = Black alone	4975	15.4 %
3	3 = Other	3287	10.2 %
	Total	**31,502**	**97.5%**

This variable has 31,502 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	446	1.4 %
-99977	-99977 = Missing due to a refused response on one or more component variables	366	1.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**818**	**2.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 10500-10505 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_RACECAT3_IMP: IMPUTED - Race (3 levels)

Long Description: Imputed race (3 levels).

Algorithm:

Algorithm: Same as R01R_A_RACECAT3. Please see R01R_A_RACECAT3_IMPFLAG for record-level imputation method.

Value	Label	Unweighted Frequency	%
1	1 = White alone	23879	73.9 %
2	2 = Black alone	5052	15.6 %
3	3 = Other	3383	10.5 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10506-10511 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_RACECAT3_IMPFLAG: IMPUTATION FLAG - R01R_A_RACECAT3_IMP

Long Description: Imputation flag for R01R_A_RACE_IMP.

Algorithm:

Assigned during imputation.

Value	Label	Unweighted Frequency	%
0	0 = Value from the questionnaire	31502	97.5 %
1	1 = Logically assigned from household screener data	503	1.6 %
2	2 = Statistically imputed	309	1.0 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10512-10517 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_HHSIZE5: DERIVED - Total number of people in the HH (capped at 5)

Long Description: Total number of people in the household.

Algorithm:

Aggregate count of people in household from screener capped at 5.

Value	Label	Unweighted Frequency	%
1	1 = 1	3702	11.5 %
2	2 = 2	9287	28.7 %
3	3 = 3	6876	21.3 %
4	4 = 4	6128	19.0 %
5	5 = 5 or more	6321	19.6 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10518-10523 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_HHYOUTH: DERIVED - Presence of people less than age 18 in the HH

Long Description: Presence of people less than age 18 in the household.

Algorithm:

Algorithm: If the aggregate count of youths in household from screener is > 0 then R01R_HHYOUTH = 1; Else if the aggregate count of youths in household from screener is 0 then R01R_HHYOUTH = 2.

Value	Label	Unweighted Frequency	%
1	1 = Children under 18 in household	13125	40.6 %
2	2 = No children under 18 in household	19189	59.4 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10524-10529 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_POVCAT2: DERIVED - 2 level poverty status based on annual household income and HHS poverty guidelines

Long Description: Classification of poverty level into two categories that are comparable to NHIS.

Algorithm:

STEP 1: Estimate household level income from the mid-point of each household income range reported in R01_AM0030. For income ranges higher than $100,000, categories are collapsed and an effective household income of $120,000 is assigned.

STEP 2: Calculate the poverty income guideline based on the 2015 POVERTY GUIDELINES FOR THE 48 CONTIGUOUS STATES AND THE DISTRICT OF COLUMBIA for the household as (11770 + ((Aggregate count of people in household from screener - 1)* 4160)).

STEP 3: Calculate family income as a percentage of the HHS poverty guideline. Poverty variable calculation formula: [Effective family income] / [poverty guideline] * 100 = [family income as a percentage of the HHS poverty guideline]. To be at 100% of the poverty guideline is equivalent to having a family income that is the same as the HHS-specified poverty guideline. A level less than 100% indicates having a family income less than the poverty guideline and a level greater than 100% indicate having a family income greater than the poverty guideline.

STEP 4: IF family income as a percentage of the HHS poverty guideline < 100, THEN R01R_POVCAT2 = 1; IF family income as a percentage of the HHS poverty guideline >= 100, THEN R01R_POVCAT2 = 2; ELSE IF R01_AM0030 = -9 THEN R01R_POVCAT2 = -99999; ELSE IF R01_AM0030 = -8 THEN R01R_POVCAT2 = -99988; ELSE IF R01_AM0030 = -7 THEN R01R_POVCAT2 = -99977; ELSE IF R01_AM0030 = -1 THEN R01R_POVCAT2 = -99911.

Value	Label	Unweighted Frequency	%
1	1 = Below poverty level (< 100% of poverty guideline)	9938	30.7 %
2	2 = At or above poverty level (>= 100% of poverty guideline)	19222	59.5 %
	Total	**29,160**	**90.2%**

This variable has 29,160 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1008	3.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2146	6.6 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**3,160**	**9.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 10530-10535 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_POVCAT3: DERIVED - 3 level poverty status based on annual household income and HHS poverty guidelines

Long Description: Classification of poverty level into three categories that are comparable to NSDUH.

Algorithm:

STEP 1: Estimate household level income from the mid-point of each household income range reported in R01_AM0030. For income ranges higher than $100,000, categories are collapsed and an effective household income of $120,000 is assigned.

STEP 2: Calculate the poverty income guideline based on the 2015 POVERTY GUIDELINES FOR THE 48 CONTIGUOUS STATES AND THE DISTRICT OF COLUMBIA for the household as (11770 + ((Aggregate count of people in household from screener - 1)* 4160)).

STEP 3: Calculate family income as a percentage of the HHS poverty guideline. Poverty variable calculation formula: [Effective family income] / [poverty guideline] * 100 = [family income as a percentage of the HHS poverty guideline]. To be at 100% of the poverty guideline is equivalent to having a family income that is the same as the HHS-specified poverty guideline. A level less than 100% indicates having a family income less than the poverty guideline and a level greater than 100% indicate having a family income greater than the poverty guideline.

STEP 4: IF family income as a percentage of the HHS poverty guideline < 100, THEN R01R_POVCAT3 = 1; IF family income as a percentage of the HHS poverty guideline >= 100 and < 200, THEN R01R_POVCAT3 = 2; IF family income as a percentage of the HHS poverty guideline >= 200, THEN R01R_POVCAT3 = 3; ELSE IF R01_AM0030 = -9 THEN R01R_POVCAT3 = -99999; ELSE IF R01_AM0030 = -8 THEN R01R_POVCAT3 = -99988; ELSE

IF R01_AM0030 = -7 THEN R01R_POVCAT3 = -99977; ELSE IF R01_AM0030 = -1 THEN R01R_POVCAT3 = -99911.

Value	Label	Unweighted Frequency	%
1	1 = Below poverty level (< 100% of poverty guideline)	9938	30.7 %
2	2 = At or near poverty level (100-199% of poverty guideline)	6806	21.1 %
3	3 = At or above twice poverty level (>= 200% of poverty guideline)	12416	38.4 %
	Total	**29,160**	**90.2%**

This variable has 29,160 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1008	3.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2146	6.6 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**3,160**	**9.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 10536-10541 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01X_CB_REGION: DERIVED - Census region

Long Description: Groupings of states and the District of Columbia that subdivide the United States for the presentation of census data. Additional information on census regions, census divisions, and their constituent states is available at:

http://www.census.gov/geo/reference/gtc/gtc_census_divreg.html

Value	Label	Unweighted Frequency	%
1	1 = Northeast	5047	15.6 %
2	2 = Midwest	7688	23.8 %
3	3 = South	12223	37.8 %
4	4 = West	7356	22.8 %
	Total	**32,314**	**100.0%**

This variable has 32,314 valid cases out of 32,320 total cases.

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**6**	**0.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10542-10547 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -97777

R01R_A_CUR_ESTD_CIGS: DERIVED - Wave 1 Adult Current Established Cigarette User

Long Description: Has ever smoked a cigarette, has smoked more than 100 cigarettes in lifetime, and currently smokes every day or some days.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005=6 AND R01_AC1003 in (1, 2) THEN R01R_A_CUR_ESTD_CIGS = 1; ELSE IF R01_AC1002= 2 OR R01_AC1003= 3 OR (R01_AC1003 in (1,2,-7,-8,-9) AND R01_AC1005 in (1, 2, 3, 4, 5)) , THEN R01R_A_CUR_ESTD_CIGS =2; ELSE IF R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN R01R_A_CUR_ESTD_CIGS=-99999 ELSE IF R01_AC1002=-8 OR R01_AC1005=-8 OR R01_AC1003=-8 THEN R01R_A_CUR_ESTD_CIGS=-99988 ELSE IF R01_AC1002=-7 OR R01_AC1005=-7 OR R01_AC1003=-7 THEN R01R_A_CUR_ESTD_CIGS=-99977 ELSE IF R01_AC1002=-5 OR R01_AC1005=-5 OR R01_AC1003=-5 THEN R01R_A_CUR_ESTD_CIGS=-99955 ELSE IF R01_AC1002=-1 OR R01_AC1005=-1 OR R01_AC1003=-1 THEN R01R_A_CUR_ESTD_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	11402	35.3 %
2	2 = No	20837	64.5 %
	Total	**32,239**	**99.7%**

This variable has 32,239 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	40	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	35	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**81**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 10548-10553 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_CIGS: DERIVED - Wave 1 Adult Current Everyday Cigarette User

Long Description: Has ever smoked a cigarette, has smoked more than 100 cigarettes in lifetime, and smokes every day.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005=6 AND R01_AC1003 = 1 THEN R01R_A_EDY_CIGS = 1;
ELSE IF R01_AC1002= 2
OR R01_AC1003 in (2, 3) OR (R01_AC1003 in (1,-7,-8,-9) AND R01_AC1005 in
(1,2, 3, 4, 5)), THEN R01R_A_EDY_CIGS=2; ELSE IF
R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN R01R_A_EDY_CIGS=-99999
ELSE IF R01_AC1002=-8 OR R01_AC1005=-8
OR R01_AC1003=-8 THEN R01R_A_EDY_CIGS=-99988 ELSE IF R01_AC1002=-7 OR
R01_AC1005=-7 OR R01_AC1003=-7 THEN
R01R_A_EDY_CIGS=-99977 ELSE IF R01_AC1002=-5 OR R01_AC1005=-5 OR R01_AC1003=-5
THEN R01R_A_EDY_CIGS=-99955 ELSE IF
R01_AC1002=-1 OR R01_AC1005=-1 OR R01_AC1003=-1 THEN R01R_A_EDY_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	9021	27.9 %
2	2 = No	23230	71.9 %
	Total	**32,251**	**99.8%**

This variable has 32,251 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	34	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	29	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**69**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10554-10559 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_CIGS: DERIVED - Wave 1 Adult Past 30-day Cigarette User

Long Description: Has ever smoked a cigarette and has smoked at least once in the past 30 days.

Algorithm:

```
IF R01_AC1002=1 AND (R01_AC1003=1 OR (R01_AC1003=2 AND R01_AC1022 >= 1 )
OR R01_AC0100 in (1,2,3,4) OR
(R01_AC1003 in (3, -7,-8, -9) AND R01_AC1004 =1)) OR (R01_AC1003=3 AND
((0<=R01_AC1009_NN <= 30 AND R01_AC1009_UN
= 1) OR (R01_AC1009_NN in (0,1) and R01_AC1009_UN = 2))) THEN
R01R_A_P30D_CIGS= 1; ELSE IF R01_AC1004= 2 OR
R01_AC1002=2 OR (R01_AC1003=3 AND R01_AC1004=2) OR (R01_AC1003=2 AND
R01_AC1022 = 0 ) OR (R01_AC1004 in (2,-7,-8,-9)
AND ((30<R01_AC1009_NN AND R01_AC1009_UN = 1) OR (R01_AC1009_UN=2
AND R01_AC1009_NN>1) OR (R01_AC1009_UN
= 3))) THEN R01R_A_P30D_CIGS =2; ELSE IF R01_AC1002=-9 OR R01_AC1022=-9
OR R01_AC1003=-9 OR R01_AC0100=-9 OR
R01_AC1004=-9 OR R01_AC1009_UN=-9 OR R01_AC1009_NN=-9 THEN
R01R_A_P30D_CIGS=-99999 ELSE IF R01_AC1002=-8 OR
R01_AC1022=-8 OR R01_AC1003=-8 OR R01_AC0100=-8 OR R01_AC1004=-8
OR R01_AC1009_UN=-8 OR R01_AC1009_NN=-8
THEN R01R_A_P30D_CIGS=-99988 ELSE IF R01_AC1002=-7 OR R01_AC1022=-7
OR R01_AC1003=-7 OR R01_AC0100=-7 OR
R01_AC1004=-7 OR R01_AC1009_UN=-7 OR R01_AC1009_NN=-7 THEN
R01R_A_P30D_CIGS=-99977 ELSE IF R01_AC1002=-5 OR
R01_AC1022=-5 OR R01_AC1003=-5 OR R01_AC0100=-5 OR R01_AC1004=-5
OR R01_AC1009_UN=-5 OR R01_AC1009_NN=-5 THEN
R01R_A_P30D_CIGS=-99955 ELSE IF R01_AC1002=-1 OR R01_AC1022=-1 OR
R01_AC1003=-1 OR R01_AC0100=-1 OR R01_AC1004=-1 OR
R01_AC1009_UN=-1 OR R01_AC1009_NN=-1 THEN R01R_A_P30D_CIGS=-99911
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	14219	44.0 %
2	2 = No	18065	55.9 %
	Total	**32,284**	**99.9%**

This variable has 32,284 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	12	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	15	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**36**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10560-10565 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_CIGS: DERIVED - Wave 1 Adult Current Someday Cigarette User

Long Description: Has ever smoked a cigarette, has smoked more than 100 cigarettes in lifetime, and smokes some days.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005=6 AND R01_AC1003 = 2 THEN R01R_A_SDY_CIGS = 1;
ELSE IF R01_AC1002= 2
OR R01_AC1003 in (1, 3) OR (R01_AC1003 in (2,-7,-8,-9) AND R01_AC1005 in
(1,2, 3, 4, 5)), THEN R01R_A_SDY_CIGS =2; ELSE IF
R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN R01R_A_SDY_CIGS=-99999
ELSE IF R01_AC1002=-8 OR R01_AC1005=-8
OR R01_AC1003=-8 THEN R01R_A_SDY_CIGS=-99988 ELSE IF R01_AC1002=-7 OR
R01_AC1005=-7 OR R01_AC1003=-7 THEN
R01R_A_SDY_CIGS=-99977 ELSE IF R01_AC1002=-5 OR R01_AC1005=-5 OR
R01_AC1003=-5 THEN R01R_A_SDY_CIGS=-99955 ELSE IF
R01_AC1002=-1 OR R01_AC1005=-1 OR R01_AC1003=-1 THEN
R01R_A_SDY_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	2381	7.4 %
2	2 = No	29897	92.5 %
	Total	**32,278**	**99.9%**

This variable has 32,278 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	15	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**42**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10566-10571 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_CIGS: DERIVED - Wave 1 Adult Cigarette Lifetime Threshold of Use -Intermediate Derived Variable

Long Description: Wave 1 Adult respondents who have smoked 100 or more cigarettes in their lifetime.

Algorithm: IF R01R_A_NVR_CIGS=2 AND R01_AC1005=6 THEN R01R_A_EVR_THRSH_CIGS=1;
ELSE IF R01R_A_NVR_CIGS=1 OR
(R01R_A_NVR_CIGS=2 AND R01_AC1005 in (1,2,3,4,5)) THEN R01R_A_EVR_THRSH_CIGS=2;
ELSE IF R01R_A_NVR_CIGS=-99999
OR R01_AC1005=-9 THEN R01R_A_EVR_THRSH_CIGS=-99999; ELSE IF R01R_A_NVR_CIGS=-99988
OR R01_AC1005=-8 THEN
R01R_A_EVR_THRSH_CIGS=-99988; ELSE IF R01R_A_NVR_CIGS=-99977 OR R01_AC1005=-7 THEN
R01R_A_EVR_THRSH_CIGS=-99977;
ELSE IF R01R_A_NVR_CIGS=-99911 OR R01_AC1005=-1 THEN R01R_A_EVR_THRSH_CIGS=-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	16326	50.5 %
2	2 = No	15852	49.0 %
	Total	**32,178**	**99.6%**

This variable has 32,178 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	82	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	54	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**142**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 10572-10577 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_CIGS: DERIVED - Wave 1 Adult Current Experimental Cigarette User

Long Description: Has ever smoked a cigarette, has not smoked more than 100 cigarettes in lifetime, and smokes every day or some days.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005 in (1, 2, 3, 4, 5) AND R01_AC1003 in (1, 2)
THEN R01R_A_CUR_EXPR_CIGS = 1; ELSE
IF R01_AC1002= 2 OR R01_AC1003= 3 OR (R01_AC1003 in (1,2,-7,-8,-9) AND

R01_AC1005 = 6), THEN R01R_A_CUR_EXPR_CIGS=2;
ELSE IF R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN
R01R_A_CUR_EXPR_CIGS=-99999 ELSE IF R01_AC1002=-8
OR R01_AC1005=-8 OR R01_AC1003=-8 THEN R01R_A_CUR_EXPR_CIGS=-99988 ELSE
IF R01_AC1002=-7 OR R01_AC1005=-7 OR
R01_AC1003=-7 THEN R01R_A_CUR_EXPR_CIGS=-99977 ELSE IF R01_AC1002=-5
OR R01_AC1005=-5 OR R01_AC1003=-5 THEN
R01R_A_CUR_EXPR_CIGS=-99955 ELSE IF R01_AC1002=-1 OR R01_AC1005=-1 OR
R01_AC1003=-1 THEN R01R_A_CUR_EXPR_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	2076	6.4 %
2	2 = No	30160	93.3 %
	Total	**32,236**	**99.7%**

This variable has 32,236 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	41	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	37	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**84**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 10578-10583 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_CIGS: DERIVED - Wave 1 Adult Former Established Cigarette User

Long Description: Has ever smoked a cigarette, has smoked more than 100 cigarettes in lifetime, and now does not smoke at all.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005=6 AND R01_AC1003=3 THEN R01R_A_FMR_ESTD_CIGS
= 1; ELSE IF R01_AC1002=
2 OR R01_AC1003 In (1, 2) OR (R01_AC1003 in (3, -7,-8,-9) AND R01_AC1005
in (1,2, 3, 4, 5)) , THEN R01R_A_FMR_ESTD_CIGS=2;
ELSE IF R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN
R01R_A_FMR_ESTD_CIGS=-99999 ELSE IF R01_AC1002=-8
OR R01_AC1005=-8 OR R01_AC1003=-8 THEN R01R_A_FMR_ESTD_CIGS=-99988
ELSE IF R01_AC1002=-7 OR R01_AC1005=-7 OR

R01_AC1003=-7 THEN R01R_A_FMR_ESTD_CIGS=-99977 ELSE IF R01_AC1002=-5 OR R01_AC1005=-5 OR R01_AC1003=-5 THEN R01R_A_FMR_ESTD_CIGS=-99955 ELSE IF R01_AC1002=-1 OR R01_AC1005=-1 OR R01_AC1003=-1 THEN R01R_A_FMR_ESTD_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	4918	15.2 %
2	2 = No	27305	84.5 %
	Total	**32,223**	**99.7%**

This variable has 32,223 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	54	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	37	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**97**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 10584-10589 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_CIGS: DERIVED - Wave 1 Adult Former Established Past 12 Months Cigarette User

Long Description: Has ever smoked a cigarette, has smoked more than 100 cigarettes in lifetime, now does not smoke at all, and last smoked within the past 12 months.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005=6 AND R01_AC1003=3 AND ((0<=R01_AC1009_NN <= 365 AND R01_AC1009_UN = 1) OR (0<=R01_AC1009_NN <= 12 AND R01_AC1009_UN = 2) OR (R01_AC1009_NN=1 AND R01_AC1009_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_CIGS= 1, ELSE IF R01_AC1002= 2 OR R01_AC1003 in (1,2) OR (R01_AC1003 in (3, -7,-8,-9) AND R01_AC1005 in (1, 2, 3, 4, 5)) OR ((365<R01_AC1009_NN AND R01_AC1009_UN = 1) OR (12<R01_AC1009_NN AND R01_AC1009_UN = 2) OR (1<R01_AC1009_NN AND R01_AC1009_UN=3)) OR (R01_AC1005 in (1, 2, 3, 4, 5) AND R01_AC1009 in (-5, -7,-8,-9)) THEN R01R_A_FMR_ESTD_P12M_CIGS= 2, ELSE IF R01_AC1002=-9 OR R01_AC1005=-9

OR R01_AC1003=-9 OR R01_AC1009_UN=-9 OR
R01_AC1009_NN=-9 THEN R01R_A_FMR_ESTD_P12M_CIGS=-99999 ELSE IF R01_AC1002=-8
OR R01_AC1005=-8 OR R01_AC1003=-8 OR
R01_AC1009_UN=-8 OR R01_AC1009_NN=-8 THEN R01R_A_FMR_ESTD_P12M_CIGS=-99988
ELSE IF R01_AC1002=-7 OR R01_AC1005=-7
OR R01_AC1003=-7 OR R01_AC1009_UN=-7 OR R01_AC1009_NN=-7 THEN
R01R_A_FMR_ESTD_P12M_CIGS=-99977 ELSE IF R01_AC1002=-5
OR R01_AC1005=-5 OR R01_AC1003=-5 OR R01_AC1009_UN=-5 OR R01_AC1009_NN=-5
THEN R01R_A_FMR_ESTD_P12M_CIGS=-99955
ELSE IF R01_AC1002=-1 OR R01_AC1005=-1 OR R01_AC1003=-1 OR
R01_AC1009_UN=-1 OR R01_AC1009_NN=-1 THEN
R01R_A_FMR_ESTD_P12M_CIGS=-99911

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AC1009 MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	1092	3.4 %
2	2 = No	31112	96.3 %
	Total	**32,204**	**99.6%**

This variable has 32,204 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	59	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	41	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	10	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**116**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 10590-10595 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_CIGS: DERIVED - Wave 1 Adult Former Experimental Cigarette User

Long Description: Has ever smoked a cigarette, has not smoked more than 100 cigarettes in lifetime, and now does not smoke at all.

Algorithm:

IF R01_AC1002=1 AND R01_AC1005 in (1, 2, 3, 4, 5) AND R01_AC1003 = 3 THEN
R01R_A_FMR_EXPR_CIGS= 1; ELSE IF

R01_AC1002= 2 OR R01_AC1003 in (1,2) OR (R01_AC1003 in (3, -7,-8,-9) AND
R01_AC1005 = 6) , THEN R01R_A_FMR_EXPR_CIGS=2;
ELSE IF R01_AC1002=-9 OR R01_AC1005=-9 OR R01_AC1003=-9 THEN
R01R_A_FMR_EXPR_CIGS=-99999 ELSE IF R01_AC1002=-8
OR R01_AC1005=-8 OR R01_AC1003=-8 THEN R01R_A_FMR_EXPR_CIGS=-99988 ELSE
IF R01_AC1002=-7 OR R01_AC1005=-7 OR
R01_AC1003=-7 THEN R01R_A_FMR_EXPR_CIGS=-99977 ELSE IF R01_AC1002=-5 OR
R01_AC1005=-5 OR R01_AC1003=-5 THEN
R01R_A_FMR_EXPR_CIGS=-99955 ELSE IF R01_AC1002=-1 OR R01_AC1005=-1 OR
R01_AC1003=-1 THEN R01R_A_FMR_EXPR_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	6653	20.6 %
2	2 = No	25567	79.1 %
	Total	**32,220**	**99.7%**

This variable has 32,220 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	55	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**100**	**0.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 10596-10601 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_CIGS: DERIVED - Wave 1 Adult Never Cigarette User

Long Description: Has never smoked a cigarette, even one or two puffs.

Algorithm:

IF R01_AC1002=2 THEN R01R_A_NVR_CIGS = 1; ELSE IF R01_AC1002=1 THEN
R01R_A_NVR_CIGS = 2; ELSE IF
R01_AC1002=-9 THEN R01R_A_NVR_CIGS=-99999 ELSE IF R01_AC1002=-8 THEN
R01R_A_NVR_CIGS=-99988 ELSE IF R01_AC1002=-7
THEN R01R_A_NVR_CIGS=-99977 ELSE IF R01_AC1002=-5 THEN R01R_A_NVR_CIGS=-99955
ELSE IF R01_AC1002=-1 THEN
R01R_A_NVR_CIGS=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	7114	22.0 %
2	2 = No	25183	77.9 %
	Total	**32,297**	**99.9%**

This variable has 32,297 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**23**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10602-10607 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_ECIG: DERIVED - Wave 1 Adult Current Established E-Cigarette User

Long Description: Has ever used an e-cigarette, has used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100=1 AND R01_AE1003 = 1, 2 THEN R01R_A_CUR_ESTD_ECIG= 1;
ELSE IF R01_AE1001=2
OR R01_AE1002= 2 OR R01_AE1003= 3 OR (AE1003 In (1, 2, -7, -8, -9) AND R01_AE1100 = 2)
THEN R01R_A_CUR_ESTD_ECIG=2; ELSE
IF R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9 THEN
R01R_A_CUR_ESTD_ECIG = -99999; ELSE
IF R01_AE1001 = -8 OR R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8 THEN
R01R_A_CUR_ESTD_ECIG = -99988; ELSE
IF R01_AE1001 = -7 OR R01_AE1002 = -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7 THEN
R01R_A_CUR_ESTD_ECIG = -99977; ELSE
IF R01_AE1001 = -5 OR R01_AE1002 = -5 OR R01_AE1003 = -5 OR R01_AE1100 = -5 THEN
R01R_A_CUR_ESTD_ECIG = -99955; ELSE IF
R01_AE1001 = -1 OR R01_AE1002 = -1 OR R01_AE1003 = -1 OR R01_AE1100 = -1 THEN
R01R_A_CUR_ESTD_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1575	4.9 %

Value	Label	Unweighted Frequency	%
2	2 = No	30676	94.9 %
	Total	**32,251**	**99.8%**

This variable has 32,251 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	38	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	25	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**69**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10608-10613 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_ECIG: DERIVED - Wave 1 Adult Current Everyday E-Cigarette User

Long Description: Has ever used an e-cigarette, has used fairly regularly, and uses every day.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100=1 AND R01_AE1003 = 1 THEN R01R_A_EDY_ECIG = 1;
ELSE IF R01_AE1001= 2 OR
R01_AE1002= 2 OR R01_AE1003= 2, 3 OR (AE1003 In (1, -7, -8, -9) AND R01_AE1100=2)
THEN R01R_A_EDY_ECIG=2; ELSE IF R01_AE1001
= -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9 THEN
R01R_A_EDY_ECIG = -99999; ELSE IF R01_AE1001 = -8 OR
R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8 THEN R01R_A_EDY_ECIG
= -99988; ELSE IF R01_AE1001 = -7 OR R01_AE1002
= -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7 THEN R01R_A_EDY_ECIG = -99977;
ELSE IF R01_AE1001 = -5 OR R01_AE1002 = -5 OR
R01_AE1003 = -5 OR R01_AE1100 = -5 THEN R01R_A_EDY_ECIG = -99955; ELSE
IF R01_AE1001 = -1 OR R01_AE1002 = -1 OR R01_AE1003
= -1 OR R01_AE1100 = -1 THEN R01R_A_EDY_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	633	2.0 %
2	2 = No	31620	97.8 %

Value	Label	Unweighted Frequency	%
	Total	**32,253**	**99.8%**

This variable has 32,253 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	37	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	24	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**67**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10614-10619 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_ECIG: DERIVED - Wave 1 Adult Past 30-day E-Cigarette User

Long Description: Has ever used an e-cigarette and has used at least once in the past 30 days.

Algorithm:

```
IF R01_AE1002=1 AND (R01_AE1003=1 OR (R01_AE1003=2 AND R01_AE1022 >= 1 ) OR
R01_AE0100 in (1,2,3,4) OR
(R01_AE1003 in (3, -7,-8, -9) AND R01_AE1004 =1) OR (R01_AE1003=3 AND
(0<=R01_AE1009_NN <= 30 and R01_AE1009_UN = 1)
or (R01_AE1009_NN in (0,1) and R01_AE1009_UN = 2) )) THEN R01R_A_P30D_ECIG= 1;
ELSE IF R01_AE1001=2 OR R01_AE1002=2
OR R01_AE1004= 2 OR (R01_AE1003=2 AND R01_AE1022 =0 ) OR (R01_AE1004 in
(2,-7,-8,-9) AND ((R01_AE1009_NN > 30 and
R01_AE1009_UN = 1) OR (R01_AE1009_UN=2 AND R01_AE1009_NN>1) OR (R01_AE1009_UN=3)))
THEN R01R_A_P30D_ECIG =2; ELSE
IF R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1022 = -9
OR R01_AE0100 = -9 OR R01_AE1004 = -9 OR
R01_AE1009_UN = -9 OR R01_AE1009_NN = -9 THEN R01R_A_P30D_ECIG = -99999;
ELSE IF R01_AE1001 = -8 OR R01_AE1002 = -8 OR
R01_AE1003 = -8 OR R01_AE1022 = -8 OR R01_AE0100 = -8 OR R01_AE1004 = -8
OR R01_AE1009_UN = -8 OR R01_AE1009_NN = -8 THEN
R01R_A_P30D_ECIG = -99988; ELSE IF R01_AE1001 = -7 OR R01_AE1002 = -7 OR
R01_AE1003 = -7 OR R01_AE1022 = -7 OR R01_AE0100
= -7 OR R01_AE1004 = -7 OR R01_AE1009_UN = -7 OR R01_AE1009_NN = -7 THEN
R01R_A_P30D_ECIG = -99977; ELSE IF R01_AE1001
= -5 OR R01_AE1002 = -5 OR R01_AE1003 = -5 OR R01_AE1022 = -5 OR R01_AE0100
= -5 OR R01_AE1004 = -5 OR R01_AE1009_UN = -5
```

OR R01_AE1009_NN = -5 THEN R01R_A_P30D_ECIG = -99955; ELSE IF R01_AE1001
= -1 OR R01_AE1002 = -1 OR R01_AE1003 = -1 OR
R01_AE1022 = -1 OR R01_AE0100 = -1 OR R01_AE1004 = -1 OR R01_AE1009_UN
= -1 OR R01_AE1009_NN = -1 THEN R01R_A_P30D_ECIG =
-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4430	13.7 %
2	2 = No	27816	86.1 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	39	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	27	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	2	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10620-10625 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_ECIG: DERIVED - Wave 1 Adult Current Someday E-Cigarette User

Long Description: Has ever used an e-cigarette, has used fairly regularly, and uses some days.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100 = 1 AND R01_AE1003 = 2 THEN
R01R_A_SDY_ECIG = 1; ELSE IF R01_AE1001=2 OR
R01_AE1002= 2 OR R01_AE1003= 1, 3 OR (AE1003 In (2, -7, -8, -9)
AND R01_AE1100 = 2), THEN R01R_A_SDY_ECIG=2; ELSE IF
R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9
THEN R01R_A_SDY_ECIG = -99999; ELSE IF R01_AE1001
= -8 OR R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8 THEN R01R_A_SDY_ECIG
= -99988; ELSE IF R01_AE1001 = -7 OR
R01_AE1002 = -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7 THEN R01R_A_SDY_ECIG =
-99977; ELSE IF R01_AE1001 = -5 OR R01_AE1002
= -5 OR R01_AE1003 = -5 OR R01_AE1100 = -5 THEN R01R_A_SDY_ECIG = -99955;
ELSE IF R01_AE1001 = -1 OR R01_AE1002 = -1 OR

R01_AE1003 = -1 OR R01_AE1100 = -1 THEN R01R_A_SDY_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	942	2.9 %
2	2 = No	31309	96.9 %
	Total	**32,251**	**99.8%**

This variable has 32,251 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	38	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	25	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**69**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10626-10631 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_ECIG: DERIVED - Wave 1 Adult E-Cigarette Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	2263	7.0 %
2	2 = No	29983	92.8 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	40	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	28	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10632-10637 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_ECIG: DERIVED - Wave 1 Adult Current Experimental E-Cigarette User

Long Description: Has ever used an e-cigarette, has never used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100=2 AND R01_AE1003 = 1 or 2 THEN R01R_A_CUR_EXPR_ECIG = 1;
ELSE IF R01_AE1001=2
OR R01_AE1002= 2 OR R01_AE1003= 3 OR (AE1003 In (1, 2, -7, -8, -9) AND R01_AE1100 = 1),
THEN R01R_A_CUR_EXPR_ECIG=2; ELSE
IF R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9 THEN
R01R_A_CUR_EXPR_ECIG = -99999; ELSE
IF R01_AE1001 = -8 OR R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8 THEN
R01R_A_CUR_EXPR_ECIG = -99988; ELSE
IF R01_AE1001 = -7 OR R01_AE1002 = -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7 THEN
R01R_A_CUR_EXPR_ECIG = -99977; ELSE
IF R01_AE1001 = -5 OR R01_AE1002 = -5 OR R01_AE1003 = -5 OR R01_AE1100 = -5 THEN
R01R_A_CUR_EXPR_ECIG = -99955; ELSE IF
R01_AE1001 = -1 OR R01_AE1002 = -1 OR R01_AE1003 = -1 OR R01_AE1100 = -1 THEN
R01R_A_CUR_EXPR_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	2065	6.4 %
2	2 = No	30179	93.4 %
	Total	**32,244**	**99.8%**

This variable has 32,244 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	41	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	29	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**76**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10638-10643 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_ECIG: DERIVED - Wave 1 Adult Former Established E-Cigarette User

Long Description: Has ever used an e-cigarette, has used fairly regularly, and currently does not use at all.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100=1 AND R01_AE1003= 3 THEN R01R_A_FMR_ESTD_ECIG = 1;
ELSE IF R01_AE1001=2
OR R01_AE1002= 2 OR R01_AE1003 in (1,2) OR (R01_AE1003 in (3, -7,-8,-9) AND
R01_AE1100 = 2) THEN R01R_A_FMR_ESTD_ECIG=2;
ELSE IF R01_AE1001=-9 OR R01_AE1002=-9 OR R01_AE1003=-9 OR R01_AE1100=-9 THEN
R01R_A_FMR_ESTD_ECIG=-99999
ELSE IF R01_AE1001=-8 OR R01_AE1002=-8 OR R01_AE1003=-8 OR R01_AE1100=-8 THEN
R01R_A_FMR_ESTD_ECIG=-99988
ELSE IF R01_AE1001=-7 OR R01_AE1002=-7 OR R01_AE1003=-7 OR R01_AE1100=-7 THEN
R01R_A_FMR_ESTD_ECIG=-99977 ELSE
IF R01_AE1001=-5 OR R01_AE1002=-5 OR R01_AE1003=-5 OR R01_AE1100=-5 THEN
R01R_A_FMR_ESTD_ECIG=-99955 ELSE IF
R01_AE1001=-1 OR R01_AE1002=-1 OR R01_AE1003=-1 OR R01_AE1100=-1 THEN
R01R_A_FMR_ESTD_ECIG=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	687	2.1 %
2	2 = No	31560	97.6 %
	Total	**32,247**	**99.8%**

This variable has 32,247 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	40	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	27	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**73**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10644-10649 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_ECIG: DERIVED - Wave 1 Adult Former Established Past 12 Months E-Cigarette User

Long Description: Has ever used an e-cigarette, has used fairly regularly, does not use at all, and last used within the past 12 months.

Algorithm:

IF R01_AE1002=1 AND R01_AE1003=3 AND R01_AE1100=1 AND ((0<=R01_AE1009_NN <= 365 AND R01_AE1009_UN = 1) OR (0<=R01_AE1009_NN <= 12 AND R01_AE1009_UN = 2) OR (R01_AE1009_NN=1 AND R01_AE1009_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_ECIG= 1, ELSE IF R01_AE1001=2 OR R01_AE1002= 2 OR R01_AE1003 in (1,2) OR R01_AE1100=2 OR ((365<R01_AE1009_NN AND R01_AE1009_UN = 1) OR (12<R01_AE1009_NN AND R01_AE1009_UN = 2) OR (1<R01_AE1009_NN AND R01_AE1009_UN=3)) THEN R01R_A_FMR_ESTD_P12M_ECIG= 2, ELSE IF R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9 OR R01_AE1009_UN = -9 OR R01_AE1009_NN = -9 THEN R01R_A_FMR_ESTD_P12M_ECIG = -99999; ELSE IF R01_AE1001 = -8 OR R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8 OR R01_AE1009_UN = -8 OR R01_AE1009_NN = -8 THEN R01R_A_FMR_ESTD_P12M_ECIG = -99988; ELSE IF R01_AE1001 = -7 OR R01_AE1002 = -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7 OR R01_AE1009_UN = -7 OR R01_AE1009_NN = -7 THEN R01R_A_FMR_ESTD_P12M_ECIG = -99977; ELSE IF R01_AE1001 = -5 OR R01_AE1002 = -5 OR R01_AE1003 = -5 OR R01_AE1100 = -5 OR R01_AE1009_UN = -5 OR R01_AE1009_NN = -5 THEN R01R_A_FMR_ESTD_P12M_ECIG = -99955; ELSE IF R01_AE1001 = -1 OR R01_AE1002 = -1 OR R01_AE1003 = -1 OR R01_AE1100 = -1 OR R01_AE1009_UN = -1 OR R01_AE1009_NN = -1 THEN R01R_A_FMR_ESTD_P12M_ECIG = -99911;

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AE1009 MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	509	1.6 %
2	2 = No	31737	98.2 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	39	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	26	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10650-10655 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_ECIG: DERIVED - Wave 1 Adult Former Experimental E-Cigarette User

Long Description: Has ever used an e-cigarette, has never used fairly regularly, and does not use at all.

Algorithm:

IF R01_AE1002=1 AND R01_AE1100=2 AND R01_AE1003=3 THEN R01R_A_FMR_EXPR_ECIG= 1;
ELSE IF R01_AE1001=2 OR
R01_AE1002= 2 OR R01_AE1003= 1,2 OR (R01_AD1003 In (3, -7, -8, -9) AND R01_AE1100 = 1)
, THEN R01R_A_FMR_EXPR_ECIG=2; ELSE
IF R01_AE1001 = -9 OR R01_AE1002 = -9 OR R01_AE1003 = -9 OR R01_AE1100 = -9
THEN R01R_A_FMR_EXPR_ECIG = -99999; ELSE
IF R01_AE1001 = -8 OR R01_AE1002 = -8 OR R01_AE1003 = -8 OR R01_AE1100 = -8
THEN R01R_A_FMR_EXPR_ECIG = -99988; ELSE
IF R01_AE1001 = -7 OR R01_AE1002 = -7 OR R01_AE1003 = -7 OR R01_AE1100 = -7
THEN R01R_A_FMR_EXPR_ECIG = -99977; ELSE
IF R01_AE1001 = -5 OR R01_AE1002 = -5 OR R01_AE1003 = -5 OR R01_AE1100 = -5
THEN R01R_A_FMR_EXPR_ECIG = -99955; ELSE IF
R01_AE1001 = -1 OR R01_AE1002 = -1 OR R01_AE1003 = -1 OR R01_AE1100 = -1 THEN
R01R_A_FMR_EXPR_ECIG = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	7178	22.2 %
2	2 = No	25062	77.5 %
	Total	**32,240**	**99.8%**

This variable has 32,240 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	43	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	31	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**80**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10656-10661 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_ECIG: DERIVED - Wave 1 Adult Never E-Cigarette User

Long Description: Has never used an e-cigarette, even once or twice.

Algorithm:

IF R01_AE1002=2 OR R01_AE1001=2 THEN R01R_A_NVR_ECIG= 1; ELSE IF R01_AE1002= 1
THEN R01R_A_NVR_ECIG = 2;
ELSE IF R01_AE1001 = -9 OR R01_AE1002 = -9 THEN R01R_A_NVR_ECIG = -99999;
ELSE IF R01_AE1001 = -8 OR R01_AE1002 = -8 THEN
R01R_A_NVR_ECIG = -99988; ELSE IF R01_AE1001 = -7 OR R01_AE1002 = -7 THEN
R01R_A_NVR_ECIG = -99977; ELSE IF R01_AE1001 =
-5 OR R01_AE1002 = -5 THEN R01R_A_NVR_ECIG = -99955; ELSE IF R01_AE1001 = -1
OR R01_AE1002 = -1 THEN R01R_A_NVR_ECIG =
-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	20732	64.1 %
2	2 = No	11522	35.6 %
	Total	**32,254**	**99.8%**

This variable has 32,254 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	36	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	24	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**66**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10662-10667 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_GTRAD: DERIVED - Wave 1 Adult Current Established Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9003=1 AND R01_AG1100TC = 1 AND R01_AG1003TC in (1, 2)
THEN R01R_A_CUR_ESTD_GTRAD=1; ELSE
IF R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1003TC= 3
OR (R01_AG1003TC in (1,2, -7,-8,-9) AND
R01_AG1100TC = 2) THEN R01R_A_CUR_ESTD_GTRAD=2; ELSE IF R01_AG1001
= -9 OR R01_AG9003 = -9 OR R01_AG1100TC = -9 OR
R01_AG1003TC = -9 OR R01_AG9002_01 = -9 THEN R01R_A_CUR_ESTD_GTRAD
= -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8
OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 OR R01_AG9002_01 = -8 THEN
R01R_A_CUR_ESTD_GTRAD = -99988; ELSE IF R01_AG1001
= -7 OR R01_AG9003 = -7 OR R01_AG1100TC = -7 OR R01_AG1003TC = -7
OR R01_AG9002_01 = -7 THEN R01R_A_CUR_ESTD_GTRAD =
-99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG1100TC
= -5 OR R01_AG1003TC = -5 OR R01_AG9002_01 = -5 THEN
R01R_A_CUR_ESTD_GTRAD = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003
= -1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 OR
R01_AG9002_01 = -1 THEN R01R_A_CUR_ESTD_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	890	2.8 %
2	2 = No	31073	96.1 %
	Total	**31,963**	**98.9%**

This variable has 31,963 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	268	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	83	0.3 %

	Missing Data		
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**357**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10668-10673 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_GTRAD: DERIVED - Wave 1 Adult Current Everyday Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has smoked fairly regularly, and smokes every day.

Algorithm:

IF R01_AG9003 =1 AND R01_AG1100TC = 1 AND R01_AG1003TC = 1, THEN R01R_A_EDY_GTRAD=1; ELSE IF R01_AG1001 =2 OR R01_AG9002_01 = 2 OR R01_AG9003 = 2 OR R01_AG1003TC in (2, 3) OR (R01_AG1003TC in (1, -7,-8,-9) AND R01_AG1100TC = 2) THEN R01R_A_EDY_GTRAD=2; ELSE IF R01_AG1001 = -9 OR R01_AG9003 = -9 OR R01_AG9002_01 = -9 OR R01_AG1100TC = -9 OR R01_AG1003TC = -9 THEN R01R_A_EDY_GTRAD = -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8 OR R01_AG9002_01 = -8 OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 THEN R01R_A_EDY_GTRAD = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9003 = -7 OR R01_AG9002_01 = -7 OR R01_AG1100TC = -7 OR R01_AG1003TC = -7 THEN R01R_A_EDY_GTRAD = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5 OR R01_AG1100TC = -5 OR R01_AG1003TC = -5 THEN R01R_A_EDY_GTRAD = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003 = -1 OR R01_AG9002_01 = -1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 THEN R01R_A_EDY_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	147	0.5 %
2	2 = No	31821	98.5 %
	Total	**31,968**	**98.9%**

This variable has 31,968 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	267	0.8 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	79	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**352**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10674-10679 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_GTRAD: DERIVED - Wave 1 Adult Past 30-day Traditional Cigar Smoker

Long Description: Wave 1 Adult respondents who have ever smoked a traditional cigar and have smoked at least once in the past 30 days.

Algorithm:

```
IF R01_AG9003=1 AND (R01_AG1003TC=1 OR (R01_AG1003TC=2 AND R01_AG1022TC >= 1 )
OR R01_AG0100TC in
(1,2,3,4) OR (R01_AG1003TC in (3, -7,-8, -9) AND R01_AG1004TC =1) OR
(R01_AG1003TC=3 AND (0<=R01_AG1009TC_NN <= 30
and R01_AG1009TC_UN = 1) or (R01_AG1009TC_NN in (0,1) and R01_AG1009TC_UN = 2)))
THEN R01R_A_P30D_GTRAD= 1; ELSE
IF R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1004TC= 2
OR (R01_AG1003TC=2 AND R01_AG1022TC
=0 ) OR (R01_AG1004TC in (2,-7,-8,-9) AND ((R01_AG1009TC_NN > 30 and
R01_AG1009TC_UN = 1) OR (R01_AG1009TC_UN=2 AND
R01_AG1009TC_NN>1) OR (R01_AG1009TC_UN=3))) THEN R01R_A_P30D_GTRAD =2;
ELSE IF R01_AG1001 = -9 OR R01_AG9003 =
-9 OR R01_AG1003TC = -9 OR R01_AG1022TC = -9 OR R01_AG0100TC = -9 OR
R01_AG1004TC = -9 OR R01_AG1009TC_UN = -9 OR
R01_AG1009TC_NN = -9 OR R01_AG9002_01 = -9, THEN R01R_A_P30D_GTRAD =
-99999; ELSE IF R01_AG1001 = -8 OR R01_AG9003
= -8 OR R01_AG1003TC = -8 OR R01_AG1022TC = -8 OR R01_AG0100TC = -8 OR
R01_AG1004TC = -8 OR R01_AG1009TC_UN = -8 OR
R01_AG1009TC_NN = -8 OR R01_AG9002_01 = -8, THEN R01R_A_P30D_GTRAD =
-99988; ELSE IF R01_AG1001 = -7 OR R01_AG9003
= -7 OR R01_AG1003TC = -7 OR R01_AG1022TC = -7 OR R01_AG0100TC = -7
OR R01_AG1004TC = -7 OR R01_AG1009TC_UN = -7 OR
R01_AG1009TC_NN = -7 OR R01_AG9002_01 = -7, THEN R01R_A_P30D_GTRAD =
-99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003
= -5 OR R01_AG1003TC = -5 OR R01_AG1022TC = -5 OR R01_AG0100TC = -5
OR R01_AG1004TC = -5 OR R01_AG1009TC_UN = -5 OR
R01_AG1009TC_NN = -5 OR R01_AG9002_01 = -5, THEN R01R_A_P30D_GTRAD =
-99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003
= -1 OR R01_AG1003TC = -1 OR R01_AG1022TC = -1 OR R01_AG0100TC = -1
OR R01_AG1004TC = -1 OR R01_AG1009TC_UN = -1 OR
R01_AG1009TC_NN = -1 OR R01_AG9002_01 = -1, THEN R01R_A_P30D_GTRAD = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	2137	6.6 %
2	2 = No	29822	92.3 %
	Total	**31,959**	**98.9%**

This variable has 31,959 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	270	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	80	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	1	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	4	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**361**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10680-10685 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_GTRAD: DERIVED - Wave 1 Adult Current Someday Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has smoked fairly regularly, and smokes some days.

Algorithm:

IF R01_AG9003 =1 AND R01_AG1100TC = 1 AND R01_AG1003TC = 2, THEN R01R_A_SDY_GTRAD=1;
ELSE IF R01_AG1001=2
OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1003TC in (1,3) OR (R01_AG1003TC
in (2, -7,-8,-9) AND R01_AG1100TC = 2)
THEN R01R_A_SDY_GTRAD=2; ELSE IF R01_AG1001 = -9 OR R01_AG9003 = -9 OR
R01_AG9002_01 = -9 OR R01_AG1100TC = -9 OR
R01_AG1003TC = -9 THEN R01R_A_SDY_GTRAD = -99999; ELSE IF R01_AG1001 = -8
OR R01_AG9003 = -8 OR R01_AG9002_01 = -8
OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 THEN R01R_A_SDY_GTRAD = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9003 = -7
OR R01_AG9002_01 = -7 OR R01_AG1100TC = -7 OR R01_AG1003TC = -7 THEN
R01R_A_SDY_GTRAD = -99977; ELSE IF R01_AG1001
= -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5 OR R01_AG1100TC = -5 OR
R01_AG1003TC = -5 THEN R01R_A_SDY_GTRAD =
-99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003 = -1 OR R01_AG9002_01 =
-1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 THEN
R01R_A_SDY_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	743	2.3 %
2	2 = No	31220	96.6 %
	Total	**31,963**	**98.9%**

This variable has 31,963 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	268	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	83	0.3 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**357**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10686-10691 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_GTRAD: DERIVED - Wave 1 Adult Traditional Cigar Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	1577	4.9 %
2	2 = No	30383	94.0 %
	Total	**31,960**	**98.9%**

This variable has 31,960 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	271	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	83	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**360**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10692-10697 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_GTRAD: DERIVED - Wave 1 Adult Current Experimental Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has never smokes fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9003 =1 AND R01_AG1100TC = 2 AND R01_AG1003TC in (1,2) THEN R01R_A_CUR_EXPR_GTRAD=1; ELSE IF R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1003TC= 3 OR (R01_AG1003TC in (1,2, -7,-8,-9) AND R01_AG1100TC = 1) THEN R01R_A_CUR_EXPR_GTRAD=2; ELSE IF R01_AG1001 = -9 OR R01_AG9003 = -9 OR R01_AG9002_01 = -9 OR R01_AG1100TC = -9 OR R01_AG1003TC = -9 THEN R01R_A_CUR_EXPR_GTRAD = -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8 OR R01_AG9002_01 = -8 OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 THEN R01R_A_CUR_EXPR_GTRAD = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9003 = -7 OR R01_AG9002_01 = -7 OR R01_AG1100TC = -7 OR R01_AG1003TC = -7 THEN R01R_A_CUR_EXPR_GTRAD = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5 OR R01_AG1100TC = -5 OR R01_AG1003TC = -5 THEN R01R_A_CUR_EXPR_GTRAD = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003 = -1 OR R01_AG9002_01 = -1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 THEN R01R_A_CUR_EXPR_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1691	5.2 %
2	2 = No	30268	93.7 %
	Total	**31,959**	**98.9%**

This variable has 31,959 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	268	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	87	0.3 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**361**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10698-10703 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_GTRAD: DERIVED - Wave 1 Adult Former Established Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9003=1 AND R01_AG1100TC = 1 AND R01_AG1003TC = 3 THEN R01R_A_FMR_ESTD_GTRAD= 1; ELSE IF R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1003TC in (1,2) OR (R01_AG1003TC in (3, -7,-8,-9) AND R01_AG1100TC = 2) THEN R01R_A_FMR_ESTD_GTRAD= 2; ELSE IF R01_AG1001 = -9 OR R01_AG9003 = -9 OR R01_AG9002_01 = -9 OR R01_AG1100TC = -9 OR R01_AG1003TC = -9 THEN R01R_A_FMR_ESTD_GTRAD = -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8 OR R01_AG9002_01 = -8 OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 THEN R01R_A_FMR_ESTD_GTRAD = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9003 = -7 OR R01_AG9002_01 = -7 OR R01_AG1100TC = -7 OR R01_AG1003TC = -7 THEN R01R_A_FMR_ESTD_GTRAD = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5 OR R01_AG1100TC = -5 OR R01_AG1003TC = -5 THEN R01R_A_FMR_ESTD_GTRAD = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003 = -1 OR R01_AG9002_01 = -1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 THEN R01R_A_FMR_ESTD_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	686	2.1 %
2	2 = No	31278	96.8 %
	Total	**31,964**	**98.9%**

This variable has 31,964 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	271	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	79	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**356**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10704-10709 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_GTRAD: DERIVED - Wave 1 Adult Former Established Past 12 Months Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has smoked fairly regularly, does not use at all, and last smoked within the past 12 months.

Algorithm:

```
IF R01_AG9003=1 AND R01_AG1100TC = 1 AND R01_AG1003TC = 3 AND
((0<=R01_AG1009TC_NN <= 365 AND
R01_AG1009TC_UN = 1) OR (0<=R01_AG1009TC_NN <= 12 AND R01_AG1009TC_UN = 2)
OR (R01_AG1009TC_NN=1 AND
R01_AG1009TC_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_GTRAD= 1; ELSE IF R01_AG1001=2
OR R01_AG9002_01 = 2 OR R01_AG9003=
2 OR R01_AG1003TC = 1,2 OR R01_AG1100TC = 2 OR ((365<R01_AG1009TC_NN AND
R01_AG1009TC_UN = 1) OR (12<R01_AG1009TC_NN
AND R01_AG1009TC_UN = 2) OR (1<R01_AG1009TC_NN AND R01_AG1009TC_UN=3))
THEN R01R_A_FMR_ESTD_P12M_GTRAD =2; ELSE IF
R01_AG1001 = -9 OR R01_AG9003 = -9 OR R01_AG9002_01 = -9 OR R01_AG1100TC = -9
OR R01_AG1003TC = -9 OR R01_AG1009TC_UN
= -9 OR R01_AG1009TC_NN = -9 THEN R01R_A_FMR_ESTD_P12M_GTRAD = -99999; ELSE
IF R01_AG1001 = -8 OR R01_AG9003 = -8 OR
R01_AG9002_01 = -8 OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 OR R01_AG1009TC_UN
= -8 OR R01_AG1009TC_NN = -8 THEN
R01R_A_FMR_ESTD_P12M_GTRAD = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9003 = -7
OR R01_AG9002_01 = -7 OR R01_AG1100TC =
-7 OR R01_AG1003TC = -7 OR R01_AG1009TC_UN = -7 OR R01_AG1009TC_NN = -7 THEN
R01R_A_FMR_ESTD_P12M_GTRAD = -99977; ELSE
IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5 OR R01_AG1100TC =
-5 OR R01_AG1003TC = -5 OR R01_AG1009TC_UN
= -5 OR R01_AG1009TC_NN = -5 THEN R01R_A_FMR_ESTD_P12M_GTRAD = -99955; ELSE IF
R01_AG1001 = -1 OR R01_AG9003 = -1 OR
R01_AG9002_01 = -1 OR R01_AG1100TC = -1 OR R01_AG1003TC = -1 OR R01_AG1009TC_UN
= -1 OR R01_AG1009TC_NN = -1 THEN
R01R_A_FMR_ESTD_P12M_GTRAD = -99911;
```

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AG1009TC MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	280	0.9 %

Value	Label	Unweighted Frequency	%
2	2 = No	31679	98.0 %
	Total	**31,959**	**98.9%**

This variable has 31,959 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	272	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	79	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**361**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10710-10715 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_GTRAD: DERIVED - Wave 1 Adult Former Experimental Traditional Cigar User

Long Description: Has ever smoked traditional cigars, has never smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9003=1 AND R01_AG1100TC = 2 AND R01_AG1003TC = 3, THEN
R01R_A_FMR_EXPR_GTRAD=1; ELSE IF
R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 OR R01_AG1003TC in (1,2)
OR (R01_AG1003TC in (3, -7,-8,-9) AND
R01_AG1100TC = 1) THEN R01R_A_FMR_EXPR_GTRAD =2; ELSE IF R01_AG1001 = -9
OR R01_AG9003 = -9 OR R01_AG9002_01 = -9 OR
R01_AG1100TC = -9 OR R01_AG1003TC = -9 THEN R01R_A_FMR_EXPR_GTRAD = -99999;
ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8
OR R01_AG9002_01 = -8 OR R01_AG1100TC = -8 OR R01_AG1003TC = -8 THEN
R01R_A_FMR_EXPR_GTRAD = -99988; ELSE IF R01_AG1001
= -7 OR R01_AG9003 = -7 OR R01_AG9002_01 = -7 OR R01_AG1100TC = -7 OR
R01_AG1003TC = -7 THEN R01R_A_FMR_EXPR_GTRAD =
-99977; ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR R01_AG9002_01 = -5
OR R01_AG1100TC = -5 OR R01_AG1003TC = -5 THEN
R01R_A_FMR_EXPR_GTRAD = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9003 = -1
OR R01_AG9002_01 = -1 OR R01_AG1100TC = -1 OR
R01_AG1003TC = -1 THEN R01R_A_FMR_EXPR_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	6937	21.5 %
2	2 = No	25023	77.4 %
	Total	**31,960**	**98.9%**

This variable has 31,960 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	271	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	83	0.3 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**360**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10716-10721 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_GTRAD: DERIVED - Wave 1 Adult Never Traditional Cigar User

Long Description: Has never smoked a traditional cigar, even once or twice.

Algorithm:

IF R01_AG1001=2 OR R01_AG9002_01 = 2 OR R01_AG9003= 2 THEN R01R_A_NVR_GTRAD= 1;
ELSE IF R01_AG9003=1 THEN
R01R_A_NVR_GTRAD = 2; ELSE IF R01_AG1001 = -9 OR R01_AG9003 = -9 OR R01_AG9002_01
= -9 THEN R01R_A_NVR_GTRAD = -99999;
ELSE IF R01_AG1001 = -8 OR R01_AG9003 = -8 OR R01_AG9002_01 = -8 THEN
R01R_A_NVR_GTRAD = -99988; ELSE IF R01_AG1001 = -7
OR R01_AG9003 = -7 OR R01_AG9002_01 = -7 THEN R01R_A_NVR_GTRAD = -99977;
ELSE IF R01_AG1001 = -5 OR R01_AG9003 = -5 OR
R01_AG9002_01 = -5 THEN R01R_A_NVR_GTRAD = -99955; ELSE IF R01_AG1001 = -1
OR R01_AG9003 = -1 OR R01_AG9002_01 = -1 THEN
R01R_A_NVR_GTRAD = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	21750	67.3 %
2	2 = No	10219	31.6 %
	Total	**31,969**	**98.9%**

This variable has 31,969 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	266	0.8 %
-99977	-99977 = Missing due to a refused response on one or more component variables	79	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**351**	**1.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10722-10727 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_GRILLO: DERIVED - Wave 1 Adult Current Established Cigarillo User

Long Description: Has ever smoked cigarillos, has smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 1
AND R01_AG1003CG in (1, 2)
THEN R01R_A_CUR_ESTD_GRILLO= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR
R01_AG9002_02 = 2 OR R01_AG1003CG=3
OR R01_AG1100CG=2 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR ((R01_AG9009_01=1
OR R01_AG9009_03=1) AND
R01_AG1100CG= 2 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR
R01_AG9009_03=1) AND R01_AG1100CG in (-7,-8,-9)
AND R01_AG1003CG= 3) THEN R01R_A_CUR_ESTD_GRILLO= 2; ELSE IF R01_AG1001 = -9
OR R01_AG9004 = -9 OR R01_AG9009_03 = -9
OR R01_AG9009_01 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR
R01_AG9002_02 = -9 THEN R01R_A_CUR_ESTD_GRILLO =
-99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_03 = -8
OR R01_AG9009_01 = -8 OR R01_AG1100CG = -8 OR
R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_CUR_ESTD_GRILLO = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9004
= -7 OR R01_AG9009_03 = -7 OR R01_AG9009_01 = -7 OR R01_AG1100CG = -7 OR
R01_AG1003CG = -7 OR R01_AG9002_02 = -7 THEN
R01R_A_CUR_ESTD_GRILLO = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5
OR R01_AG9009_03 = -5 OR R01_AG9009_01
= -5 OR R01_AG1100CG = -5 OR R01_AG1003CG = -5 OR R01_AG9002_02 = -5 THEN
R01R_A_CUR_ESTD_GRILLO = -99955; ELSE IF
R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_03 = -1 OR R01_AG9009_01 = -1
OR R01_AG1100CG = -1 OR R01_AG1003CG = -1
OR R01_AG9002_02 = -1 THEN R01R_A_CUR_ESTD_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1186	3.7 %
2	2 = No	30126	93.2 %
	Total	**31,312**	**96.9%**

This variable has 31,312 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	729	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	273	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,008**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10728-10733 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_GRILLO: DERIVED - Wave 1 Adult Current Everyday Cigarillo User

Long Description: Has ever smoked cigarillos, has smoked fairly regularly, and smokes every day.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 1 AND R01_AG1003CG = 1 THEN R01R_A_EDY_GRILLO= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003CG in (2,3) OR R01_AG1100CG=2 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG= 2 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG in (-7,-8,-9) AND R01_AG1003CG in (2,3)) THEN R01R_A_EDY_GRILLO= 2; ELSE IF R01_AG1001 = -9 OR R01_AG9004 = -9 OR R01_AG9009_01 = -9 OR R01_AG9009_03 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR R01_AG9002_02 = -9 THEN R01R_A_EDY_GRILLO = -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR R01_AG9009_03 = -8 OR R01_AG1100CG = -8 OR R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_EDY_GRILLO = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9004 = -7 OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7 OR R01_AG1100CG = -7 OR R01_AG1003CG = -7 OR R01_AG9002_02 = -7 THEN R01R_A_EDY_GRILLO = -99977; ELSE

IF R01_AG1001 = -5 OR R01_AG9004 = -5 OR R01_AG9009_01 = -5 OR R01_AG9009_03 =
-5 OR R01_AG1100CG = -5 OR R01_AG1003CG =
-5 OR R01_AG9002_02 = -5 THEN R01R_A_EDY_GRILLO = -99955; ELSE IF R01_AG1001 =
-1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1
OR R01_AG9009_03 = -1 OR R01_AG1100CG = -1 OR R01_AG1003CG = -1 OR R01_AG9002_02
= -1 THEN R01R_A_EDY_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	259	0.8 %
2	2 = No	31057	96.1 %
	Total	**31,316**	**96.9%**

This variable has 31,316 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	728	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,004**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10734-10739 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_GRILLO: DERIVED - Wave 1 Adult Past 30-day Cigarillo Smoker

Long Description: Wave 1 Adult respondents who have ever smoked a cigarillo and have smoked at least once in the past 30 days. Includes some respondents who smoked cigarillos only as blunts.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND (R01_AG1003CG=1
OR (R01_AG1003CG=2 AND
R01_AG1022CG >= 1) OR R01_AG0100CG in (1,2,3,4) OR (R01_AG1003CG in (3, -7,-8, -9)
AND R01_AG1004CG =1) OR (R01_AG1003CG=3
AND (0<=R01_AG1009CG_NN <= 30 and R01_AG1009CG_UN = 1) or (R01_AG1009CG_NN in (0,1)
and R01_AG1009CG_UN =
2))) THEN R01R_A_P30D_GRILLO= 1; ELSE IF R01_AG1001=2 OR R01_AG9004= 2 OR
R01_AG9002_02= 2 OR (R01_AG9009_01
= 2 AND R01_AG9009_03=2) OR R01_AG1004CG= 2 OR (R01_AG1003CG =2 AND R01_AG1022CG =0)
OR (R01_AG1004CG in
(2,-7,-8,-9) AND ((R01_AG1009CG_NN > 30 and R01_AG1009CG_UN = 1) OR

(R01_AG1009CG_UN=2 AND R01_AG1009CG_NN>1) OR
(R01_AG1009CG_UN=3))) THEN R01R_A_P30D_GRILLO =2; ELSE IF R01_AG1001 = -9
OR R01_AG9004 = -9 OR R01_AG9009_01 =
-9 OR R01_AG9009_03 = -9 OR R01_AG1003CG = -9 OR R01_AG1022CG = -9 OR
R01_AG0100CG = -9 OR R01_AG1004CG = -9 OR
R01_AG1009CG_UN = -9 OR R01_AG1009CG_NN = -9 OR R01_AG9002_02 = -9, THEN
R01R_A_P30D_GRILLO = -99999; ELSE IF R01_AG1001
= -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR R01_AG9009_03 = -8 OR
R01_AG1003CG = -8 OR R01_AG1022CG = -8 OR
R01_AG0100CG = -8 OR R01_AG1004CG = -8 OR R01_AG1009CG_UN = -8 OR
R01_AG1009CG_NN = -8 OR R01_AG9002_02 = -8, THEN
R01R_A_P30D_GRILLO = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9004 = -7
OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7
OR R01_AG1003CG = -7 OR R01_AG1022CG = -7 OR R01_AG0100CG = -7 OR R01_AG1004CG
= -7 OR R01_AG1009CG_UN = -7 OR
R01_AG1009CG_NN = -7 OR R01_AG9002_02 = -7, THEN R01R_A_P30D_GRILLO = -99977;
ELSE IF R01_AG1001 = -5 OR R01_AG9004
= -5 OR R01_AG9009_01 = -5 OR R01_AG9009_03 = -5 OR R01_AG1003CG = -5 OR
R01_AG1022CG = -5 OR R01_AG0100CG = -5 OR
R01_AG1004CG = -5 OR R01_AG1009CG_UN = -5 OR R01_AG1009CG_NN = -5 OR
R01_AG9002_02 = -5, THEN R01R_A_P30D_GRILLO
= -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1
OR R01_AG9009_03 = -1 OR R01_AG1003CG = -1
OR R01_AG1022CG = -1 OR R01_AG0100CG = -1 OR R01_AG1004CG = -1 OR R01_AG1009CG_UN
= -1 OR R01_AG1009CG_NN = -1 OR
R01_AG9002_02 = -1, THEN R01R_A_P30D_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3060	9.5 %
2	2 = No	28243	87.4 %
	Total	**31,303**	**96.9%**

This variable has 31,303 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	736	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	3	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,017**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10740-10745 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_GRILLO: DERIVED - Wave 1 Adult Current Someday Cigarillo User

Long Description: Has ever smoked cigarillos, has smoked fairly regularly, and smokes some days.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 1 AND R01_AG1003CG = 2 THEN R01R_A_SDY_GRILLO= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003CG in (1,3) OR R01_AG1100CG=2 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG= 2 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG in (-7,-8,-9) AND R01_AG1003CG in (1,3)) THEN R01R_A_SDY_GRILLO= 2; ELSE IF R01_AG1001 = -9 OR R01_AG9004 = -9 OR R01_AG9009_01 = -9 OR R01_AG9009_03 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR R01_AG9002_02 = -9 THEN R01R_A_SDY_GRILLO = -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR R01_AG9009_03 = -8 OR R01_AG1100CG = -8 OR R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_SDY_GRILLO = -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9004 = -7 OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7 OR R01_AG1100CG = -7 OR R01_AG1003CG = -7 OR R01_AG9002_02 = -7 THEN R01R_A_SDY_GRILLO = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5 OR R01_AG9009_01 = -5 OR R01_AG9009_03 = -5 OR R01_AG1100CG = -5 OR R01_AG1003CG = -5 OR R01_AG9002_02 = -5 THEN R01R_A_SDY_GRILLO = -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1 OR R01_AG9009_03 = -1 OR R01_AG1100CG = -1 OR R01_AG1003CG = -1 OR R01_AG9002_02 = -1 THEN R01R_A_SDY_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	927	2.9 %
2	2 = No	30386	94.0 %
	Total	**31,313**	**96.9%**

This variable has 31,313 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	729	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	272	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**1,007**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10746-10751 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_GRILLO: DERIVED - Wave 1 Adult Cigarillo Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	2371	7.3 %
2	2 = No	28780	89.0 %
	Total	**31,151**	**96.4%**

This variable has 31,151 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	736	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	277	0.9 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	150	0.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,169**	**3.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 10752-10757 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_GRILLO: DERIVED - Wave 1 Adult Current Experimental Cigarillo User

Long Description: Has ever smoked cigarillos, has never smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 2 AND R01_AG1003CG in (1, 2)
THEN R01R_A_CUR_EXPR_GRILLO= 1, ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003CG=3
OR R01_AG1100CG=1 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND
R01_AG1100CG= 1 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG in (-7,-8,-9)

AND R01_AG1003CG= 3) THEN R01R_A_CUR_EXPR_GRILLO= 2, ELSE IF R01_AG1001 =
-9 OR R01_AG9004 = -9 OR R01_AG9009_01 = -9
OR R01_AG9009_03 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR R01_AG9002_02
= -9 THEN R01R_A_CUR_EXPR_GRILLO =
-99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR
R01_AG9009_03 = -8 OR R01_AG1100CG = -8 OR
R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_CUR_EXPR_GRILLO = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9004
= -7 OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7 OR R01_AG1100CG = -7 OR
R01_AG1003CG = -7 OR R01_AG9002_02 = -7 THEN
R01R_A_CUR_EXPR_GRILLO = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5
OR R01_AG9009_01 = -5 OR R01_AG9009_03
= -5 OR R01_AG1100CG = -5 OR R01_AG1003CG = -5 OR R01_AG9002_02 = -5 THEN
R01R_A_CUR_EXPR_GRILLO = -99955; ELSE IF
R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1 OR R01_AG9009_03
= -1 OR R01_AG1100CG = -1 OR R01_AG1003CG = -1
OR R01_AG9002_02 = -1 THEN R01R_A_CUR_EXPR_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1778	5.5 %
2	2 = No	29526	91.4 %
	Total	**31,304**	**96.9%**

This variable has 31,304 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	731	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	279	0.9 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,016**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10758-10763 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_GRILLO: DERIVED - Wave 1 Adult Former Established Cigarillo User

Long Description: Has ever smoked cigarillos, has smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 1
AND R01_AG1003CG = 3
THEN R01R_A_FMR_ESTD_GRILLO= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR
R01_AG9002_02 = 2 OR R01_AG1003CG in
(1,2) OR R01_AG1100CG=2 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR ((R01_AG9009_01=1 OR
R01_AG9009_03=1) AND
R01_AG1100CG= 2 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1)
AND R01_AG1100CG in (-7,-8,-9)
AND R01_AG1003CG in (1,2)) THEN R01R_A_FMR_ESTD_GRILLO= 2; ELSE IF R01_AG1001 = -9 OR
R01_AG9004 = -9 OR R01_AG9009_01 =
-9 OR R01_AG9009_03 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR R01_AG9002_02
= -9 THEN R01R_A_FMR_ESTD_GRILLO
= -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR
R01_AG9009_03 = -8 OR R01_AG1100CG = -8 OR
R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_FMR_ESTD_GRILLO = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9004
= -7 OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7 OR R01_AG1100CG = -7 OR R01_AG1003CG
= -7 OR R01_AG9002_02 = -7 THEN
R01R_A_FMR_ESTD_GRILLO = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5 OR
R01_AG9009_01 = -5 OR R01_AG9009_03
= -5 OR R01_AG1100CG = -5 OR R01_AG1003CG = -5 OR R01_AG9002_02 = -5 THEN
R01R_A_FMR_ESTD_GRILLO = -99955; ELSE IF
R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1 OR R01_AG9009_03 = -1
OR R01_AG1100CG = -1 OR R01_AG1003CG = -1
OR R01_AG9002_02 = -1 THEN R01R_A_FMR_ESTD_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1185	3.7 %
2	2 = No	30123	93.2 %
	Total	**31,308**	**96.9%**

This variable has 31,308 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	734	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	272	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,012**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10764-10769 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_GRILLO: DERIVED - Wave 1 Adult Former Established Past 12 Months Cigarillo User

Long Description: Has ever smoked cigarillos, has smoked fairly regularly, does not smoke at all, and last smoked within the past 12 months.

Algorithm:

```
IF R01_AG9004=1 AND (R01_AG9009_01=1 OR AG9009_03=1) AND R01_AG1100CG = 1
AND R01_AG1003CG = 3 AND
((0<=R01_AG1009CG_NN <= 365 AND R01_AG1009CG_UN = 1) OR (0<=R01_AG1009CG_NN
<= 12 AND R01_AG1009CG_UN = 2)
OR (R01_AG1009CG_NN=1 AND R01_AG1009CG_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_GRILLO= 1;
ELSE IF R01_AG9004= 2 OR
R01_AG1001=2 OR R01_AG9002_02 = 2 OR R01_AG1003CG=1,2 OR R01_AG1100CG=2 OR
(R01_AG9009_01=2 AND R01_AG9009_03=2)
OR ((365<R01_AG1009CG_NN AND R01_AG1009CG_UN = 1) OR (12<R01_AG1009CG_NN
AND R01_AG1009CG_UN = 2) OR
(1<R01_AG1009CG_NN AND R01_AG1009CG_UN=3)) THEN R01R_A_FMR_ESTD_P12M_GRILLO=2;
ELSE IF R01_AG1001 = -9 OR R01_AG9004
= -9 OR R01_AG9009_03 = -9 OR R01_AG9009_01 = -9 OR R01_AG1100CG = -9 OR
R01_AG1003CG = -9 OR R01_AG1009CG_UN =
-9 OR R01_AG1009CG_NN = -9 OR R01_AG9002_02 = -9 THEN R01R_A_FMR_ESTD_P12M_GRILLO
= -99999; ELSE IF R01_AG1001
= -8 OR R01_AG9004 = -8 OR R01_AG9009_03 = -8 OR R01_AG9009_01 = -8 OR
R01_AG1100CG = -8 OR R01_AG1003CG = -8 OR
R01_AG1009CG_UN = -8 OR R01_AG1009CG_NN = -8 OR R01_AG9002_02 = -8 THEN
R01R_A_FMR_ESTD_P12M_GRILLO = -99988; ELSE IF
R01_AG1001 = -7 OR R01_AG9004 = -7 OR R01_AG9009_03 = -7 OR R01_AG9009_01 = -7
OR R01_AG1100CG = -7 OR R01_AG1003CG = -7
OR R01_AG1009CG_UN = -7 OR R01_AG1009CG_NN = -7 OR R01_AG9002_02 = -7 THEN
R01R_A_FMR_ESTD_P12M_GRILLO = -99977; ELSE
IF R01_AG1001 = -5 OR R01_AG9004 = -5 OR R01_AG9009_03 = -5 OR R01_AG9009_01
= -5 OR R01_AG1100CG = -5 OR R01_AG1003CG
= -5 OR R01_AG1009CG_UN = -5 OR R01_AG1009CG_NN = -5 OR R01_AG9002_02 = -5
THEN R01R_A_FMR_ESTD_P12M_GRILLO
= -99955; ELSE IF R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_03 = -1
OR R01_AG9009_01 = -1 OR R01_AG1100CG
= -1 OR R01_AG1003CG = -1 OR R01_AG1009CG_UN = -1 OR R01_AG1009CG_NN = -1
OR R01_AG9002_02 = -1 THEN
R01R_A_FMR_ESTD_P12M_GRILLO = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	575	1.8 %
2	2 = No	30728	95.1 %
	Total	**31,303**	**96.9%**

This variable has 31,303 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	736	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	271	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,017**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10770-10775 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_GRILLO: DERIVED - Wave 1 Adult Former Experimental Cigarillo User

Long Description: Has ever smoked cigarillos, has never smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9004=1 AND (R01_AG9009_01=1 OR R01_AG9009_03=1) AND R01_AG1100CG = 2
AND R01_AG1003CG = 3,
THEN R01R_A_FMR_EXPR_GRILLO= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR
R01_AG9002_02 = 2 OR R01_AG1003CG in
(1,2) OR R01_AG1100CG=1 OR (R01_AG9009_01=2 AND R01_AG9009_03=2) OR
((R01_AG9009_01=1 OR R01_AG9009_03=1) AND
R01_AG1100CG= 1 AND R01_AG1003CG in (-7,-8,-9)) OR ((R01_AG9009_01=1 OR R01_AG9009_03=1)
AND R01_AG1100CG in (-7,-8,-9)
AND R01_AG1003CG in (1,2)) THEN R01R_A_FMR_EXPR_GRILLO= 2; ELSE IF R01_AG1001 =
-9 OR R01_AG9004 = -9 OR R01_AG9009_01 =
-9 OR R01_AG9009_03 = -9 OR R01_AG1100CG = -9 OR R01_AG1003CG = -9 OR R01_AG9002_02
= -9 THEN R01R_A_FMR_EXPR_GRILLO
= -99999; ELSE IF R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR
R01_AG9009_03 = -8 OR R01_AG1100CG = -8 OR
R01_AG1003CG = -8 OR R01_AG9002_02 = -8 THEN R01R_A_FMR_EXPR_GRILLO = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9004
= -7 OR R01_AG9009_01 = -7 OR R01_AG9009_03 = -7 OR R01_AG1100CG = -7 OR
R01_AG1003CG = -7 OR R01_AG9002_02 = -7 THEN
R01R_A_FMR_EXPR_GRILLO = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5
OR R01_AG9009_01 = -5 OR R01_AG9009_03
= -5 OR R01_AG1100CG = -5 OR R01_AG1003CG = -5 OR R01_AG9002_02 = -5 THEN
R01R_A_FMR_EXPR_GRILLO = -99955; ELSE IF
R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1 OR R01_AG9009_03
= -1 OR R01_AG1100CG = -1 OR R01_AG1003CG = -1
OR R01_AG9002_02 = -1 THEN R01R_A_FMR_EXPR_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	9379	29.0 %
2	2 = No	21921	67.8 %
	Total	**31,300**	**96.8%**

This variable has 31,300 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	736	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	278	0.9 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,020**	**3.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10776-10781 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_GRILLO: DERIVED - Wave 1 Adult Never Cigarillo User

Long Description: Has never smoked a cigarillo, even once or twice.

Algorithm:

IF R01_AG1001=2 OR R01_AG9002_02=2 OR (R01_AG9004= 2 AND (R01_AG9009_01=
-1, 2 AND R01_AG9009_03 in (-1,
2))) OR (R01_AG9004= 1 AND (R01_AG9009_01= 2 AND R01_AG9009_03= 2) THEN
R01R_A_NVR_GRILLO=1 ELSE IF (R01_AG9004=1
AND (R01_AG9009_01 = 1 OR R01_AG9009_03 = 1)) OR (R01_AG9004=2 AND
(R01_AG9009_01=1 OR R01_AG9009_03=1)) THEN
R01R_A_NVR_GRILLO=2; ELSE IF R01_AG1001 = -9 OR R01_AG9004 = -9 OR
R01_AG9009_01 = -9 OR R01_AG9009_03 = -9 OR
R01_AG9002_02 = -9 THEN R01R_A_NVR_GRILLO = -99999; ELSE IF R01_AG1001
= -8 OR R01_AG9004 = -8 OR R01_AG9009_01 = -8 OR
OR R01_AG9009_03 = -8 R01_AG9002_02 = -8 THEN R01R_A_NVR_GRILLO = -99988;
ELSE IF R01_AG1001 = -7 OR R01_AG9004 = -7 OR
R01_AG9009_01 = -7 OR OR R01_AG9009_03 = -7 OR R01_AG9002_02 = -7 THEN
R01R_A_NVR_GRILLO = -99977; ELSE IF R01_AG1001
= -5 OR R01_AG9004 = -5 OR R01_AG9009_01 = -5 OR OR R01_AG9009_03 = -5
OR R01_AG9002_02 = -5 THEN R01R_A_NVR_GRILLO =
-99955; ELSE IF R01_AG1001 = -1 OR R01_AG9004 = -1 OR R01_AG9009_01 = -1
OR OR R01_AG9009_03 = -1 OR R01_AG9002_02 = -1

THEN R01R_A_NVR_GRILLO = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	17615	54.5 %
2	2 = No	13700	42.4 %
	Total	**31,315**	**96.9%**

This variable has 31,315 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	729	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,005**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10782-10787 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_GFILTR: DERIVED - Wave 1 Adult Current Established Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC = 1 AND R01_AG1003FC in (1, 2) THEN R01R_A_CUR_ESTD_GFILTR= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR R01_AG9002_02 = 2 OR R01_AG1003FC=3 OR R01_AG1100FC=2 OR R01_AG9009_02=2 OR (R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC in (-7,-8,-9)) OR (R01_AG9009_02=1 AND R01_AG1100FC in (-7,-8,-9) AND R01_AG1003FC= 3), THEN R01R_A_CUR_ESTD_GFILTR= 2; ELSE IF R01_AG9004 = -9 OR R01_AG9009_02 = -9 OR R01_AG1100FC = -9 OR R01_AG1003FC = -9 OR R01_AG1001 = -9 OR R01_AG9002_02 = -9 THEN R01R_A_CUR_ESTD_GFILTR = -99999; ELSE IF R01_AG9004 = -8 OR R01_AG9009_02 = -8 OR R01_AG1100FC = -8 OR R01_AG1003FC = -8 OR R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN R01R_A_CUR_ESTD_GFILTR = -99988; ELSE IF R01_AG9004 = -7 OR R01_AG9009_02

= -7 OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR R01_AG1001 = -7 OR R01_AG9002_02 = -7
THEN R01R_A_CUR_ESTD_GFILTR
= -99977; ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR R01_AG1100FC = -5 OR
R01_AG1003FC = -5 OR R01_AG1001 = -5 OR
R01_AG9002_02 = -5 THEN R01R_A_CUR_ESTD_GFILTR = -99955; ELSE IF R01_AG9004 = -1
OR R01_AG9009_02 = -1 OR R01_AG1100FC =
-1 OR R01_AG1003FC = -1 OR R01_AG1001 = -1 OR R01_AG9002_02 = -1 THEN
R01R_A_CUR_ESTD_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	551	1.7 %
2	2 = No	30763	95.2 %
	Total	**31,314**	**96.9%**

This variable has 31,314 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	730	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,006**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10788-10793 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_GFILTR: DERIVED - Wave 1 Adult Current Everyday Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has smoked fairly regularly, and smokes every day.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC= 1 AND R01_AG1003FC = 1
THEN R01R_A_EDY_GFILTR= 1; ELSE
IF R01_AG9004= 2 OR R01_AG1001=2 OR R01_AG9002_02 = 2 OR R01_AG1003FC in (2,3)
OR R01_AG1100FC=2 OR R01_AG9009_02=2
OR (R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC in (-7,-8,-9)) OR
(R01_AG9009_02=1 AND R01_AG1100FC in (-7,-8,-9)
AND R01_AG1003FC in (2,3)), THEN R01R_A_EDY_GFILTR= 2; ELSE IF R01_AG9004
= -9 OR R01_AG9009_02 = -9 OR R01_AG1100FC =
-9 OR R01_AG1003FC = -9 OR R01_AG1001 = -9 OR R01_AG9002_02 = -9 THEN

R01R_A_EDY_GFILTR = -99999; ELSE IF R01_AG9004
= -8 OR R01_AG9009_02 = -8 OR R01_AG1100FC = -8 OR R01_AG1003FC = -8 OR
R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN
R01R_A_EDY_GFILTR = -99988; ELSE IF R01_AG9004 = -7 OR R01_AG9009_02 = -7
OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR
R01_AG1001 = -7 OR R01_AG9002_02 = -7 THEN R01R_A_EDY_GFILTR = -99977;
ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR
R01_AG1100FC = -5 OR R01_AG1003FC = -5 OR R01_AG1001 = -5 OR R01_AG9002_02 = -5
THEN R01R_A_EDY_GFILTR = -99955; ELSE IF
R01_AG9004 = -1 OR R01_AG9009_02 = -1 OR R01_AG1100FC = -1 OR R01_AG1003FC = -1
OR R01_AG1001 = -1 OR R01_AG9002_02 = -1
THEN R01R_A_EDY_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	193	0.6 %
2	2 = No	31122	96.3 %
	Total	**31,315**	**96.9%**

This variable has 31,315 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	730	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	269	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,005**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10794-10799 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_GFILTR: DERIVED - Wave 1 Adult Past 30-day Filtered Cigar Smoker

Long Description: Wave 1 Adult respondents who have ever smoked a filtered cigar and have smoked at least once in the past 30 days. Includes some respondents who smoked filtered cigars only as blunts.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND (R01_AG1003FC=1 OR (R01_AG1003FC=2 AND
R01_AG1022FC >= 1) OR
R01_AG0100FC in (1,2,3,4) OR (R01_AG1003FC in (3, -7,-8, -9) AND R01_AG1004FC =1)
OR (R01_AG1003FC=3 AND (0<=R01_AG1009FC_NN
<= 30 and R01_AG1009FC_UN = 1) or (R01_AG1009FC_NN in (0,1) and R01_AG1009FC_UN = 2)))

THEN R01R_A_P30D_GFILTR= 1;
ELSE IF R01_AG1001=2 OR R01_AG9004= 2 OR R01_AG9002_02= 2 OR R01_AG9009_02 = 2
OR R01_AG1004FC= 2 OR (R01_AG1003FC
=2 AND R01_AG1022FC =0) OR (R01_AG1004FC in (2,-7,-8,-9) AND ((R01_AG1009FC_NN >
30 and R01_AG1009FC_UN = 1) OR
(R01_AG1009FC_UN=2 AND R01_AG1009FC_NN>1) OR (R01_AG1009FC_UN=3))) THEN
R01R_A_P30D_GFILTR =2; ELSE IF R01_AG1001 = -9
OR R01_AG9004 = -9 OR R01_AG9009_02 = -9 OR R01_AG1003FC = -9 OR R01_AG1022FC = -9
OR R01_AG0100FC = -9 OR R01_AG1004FC
= -9 OR R01_AG1009FC_UN = -9 R01_AG1009FC_NN = -9 OR R01_AG9002_02 = -9, THEN
R01R_A_P30D_GFILTR = -99999; ELSE IF
R01_AG1001 = -8 OR R01_AG9004 = -8 OR R01_AG9009_02 = -8 OR R01_AG1003FC = -8 OR
R01_AG1022FC = -8 OR R01_AG0100FC =
-8 OR R01_AG1004FC = -8 OR R01_AG1009FC_UN = -8 R01_AG1009FC_NN = -8 OR
R01_AG9002_02 = -8, THEN R01R_A_P30D_GFILTR
= -99988; ELSE IF R01_AG1001 = -7 OR R01_AG9004 = -7 OR R01_AG9009_02 = -7
OR R01_AG1003FC = -7 OR R01_AG1022FC =
-7 OR R01_AG0100FC = -7 OR R01_AG1004FC = -7 OR R01_AG1009FC_UN = -7 R01_AG1009FC_NN
= -7 OR R01_AG9002_02 = -7,
THEN R01R_A_P30D_GFILTR = -99977; ELSE IF R01_AG1001 = -5 OR R01_AG9004 = -5
OR R01_AG9009_02 = -5 OR R01_AG1003FC
= -5 OR R01_AG1022FC = -5 OR R01_AG0100FC = -5 OR R01_AG1004FC = -5 OR
R01_AG1009FC_UN = -5 R01_AG1009FC_NN = -5
OR R01_AG9002_02 = -5, THEN R01R_A_P30D_GFILTR = -99955; ELSE IF R01_AG1001 = -1
OR R01_AG9004 = -1 OR R01_AG9009_02
= -1 OR R01_AG1003FC = -1 OR R01_AG1022FC = -1 OR R01_AG0100FC = -1 OR
R01_AG1004FC = -1 OR R01_AG1009FC_UN = -1
R01_AG1009FC_NN = -1 OR R01_AG9002_02 = -1, THEN R01R_A_P30D_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1185	3.7 %
2	2 = No	30124	93.2 %
	Total	**31,309**	**96.9%**

This variable has 31,309 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	730	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	271	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,011**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10800-10805 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_GFILTR: DERIVED - Wave 1 Adult Current Someday Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has smoked fairly regularly, and smokes some days.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC = 1 AND R01_AG1003FC= 2
THEN R01R_A_SDY_GFILTR = 1; ELSE
IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003FC in
(1,3) OR R01_AG1100FC=2 OR R01_AG9009_02=2
OR (R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC in (-7,-8,-9)) OR
((R01_AG9009_02=1 AND R01_AG1100FC in (-7,-8,-9)
AND R01_AG1003FC in (1,3)) , THEN R01R_A_SDY_GFILTR= 2; ELSE IF R01_AG9004
= -9 OR R01_AG9009_02 = -9 OR R01_AG1100FC =
-9 OR R01_AG1003FC = -9 OR R01_AG1001 = -9 OR R01_AG9002_02 = -9 THEN
R01R_A_SDY_GFILTR = -99999; ELSE IF R01_AG9004
= -8 OR R01_AG9009_02 = -8 OR R01_AG1100FC = -8 OR R01_AG1003FC = -8 OR
R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN
R01R_A_SDY_GFILTR = -99988; ELSE IF R01_AG9004 = -7 OR R01_AG9009_02 = -7
OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR
R01_AG1001 = -7 OR R01_AG9002_02 = -7 THEN R01R_A_SDY_GFILTR = -99977;
ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR
R01_AG1100FC = -5 OR R01_AG1003FC = -5 OR R01_AG1001 = -5 OR R01_AG9002_02
= -5 THEN R01R_A_SDY_GFILTR = -99955; ELSE IF
R01_AG9004 = -1 OR R01_AG9009_02 = -1 OR R01_AG1100FC = -1 OR R01_AG1003FC
= -1 OR R01_AG1001 = -1 OR R01_AG9002_02 = -1
THEN R01R_A_SDY_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	358	1.1 %
2	2 = No	30956	95.8 %
	Total	**31,314**	**96.9%**

This variable has 31,314 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	730	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**1,006**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10806-10811 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_GFILTR: DERIVED - Wave 1 Adult Filtered Cigar Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	1141	3.5 %
2	2 = No	30158	93.3 %
	Total	**31,299**	**96.8%**

This variable has 31,299 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	730	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	273	0.8 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	12	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,021**	**3.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10812-10817 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_GFILTR: DERIVED - Wave 1 Adult Current Experimental Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has never smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC in (1, 2) THEN
R01R_A_CUR_EXPR_GFILTR= 1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003FC=3 OR
R01_AG1100FC=1 OR R01_AG9009_02=2 OR (R01_AG9009_02=1 AND R01_AG1100FC= 1 AND R01_AG1003FC in (-7,-8,-9)) OR
(R01_AG9009_02=1 AND R01_AG1100FC in (-7,-8,-9) AND R01_AG1003FC= 3) , THEN

R01R_A_CUR_EXPR_GFILTR= 2; ELSE IF R01_AG9004
= -9 OR R01_AG9009_02 = -9 OR R01_AG1100FC = -9 OR R01_AG1003FC = -9 OR
R01_AG1001 = -9 OR R01_AG9002_02 = -9 THEN
R01R_A_CUR_EXPR_GFILTR = -99999; ELSE IF R01_AG9004 = -8 OR R01_AG9009_02 = -8
OR R01_AG1100FC = -8 OR R01_AG1003FC = -8
OR R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN R01R_A_CUR_EXPR_GFILTR = -99988;
ELSE IF R01_AG9004 = -7 OR R01_AG9009_02
= -7 OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR R01_AG1001 = -7 OR
R01_AG9002_02 = -7 THEN R01R_A_CUR_EXPR_GFILTR
= -99977; ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR R01_AG1100FC = -5
OR R01_AG1003FC = -5 OR R01_AG1001 = -5 OR
R01_AG9002_02 = -5 THEN R01R_A_CUR_EXPR_GFILTR = -99955; ELSE IF R01_AG9004
= -1 OR R01_AG9009_02 = -1 OR R01_AG1100FC =
-1 OR R01_AG1003FC = -1 OR R01_AG1001 = -1 OR R01_AG9002_02 = -1 THEN
R01R_A_CUR_EXPR_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	743	2.3 %
2	2 = No	30572	94.6 %
	Total	**31,315**	**96.9%**

This variable has 31,315 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	728	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	271	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,005**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10818-10823 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_GFILTR: DERIVED - Wave 1 Adult Former Established Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC = 1 AND R01_AG1003FC = 3
THEN R01R_A_FMR_ESTD_GFILTR=

1; ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR R01_AG9002_02 = 2 OR R01_AG1003FC in (1,2) OR R01_AG1100FC=2 OR
R01_AG9009_02=2 OR (R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC in (-7,-8,-9)) OR (R01_AG9009_02=1
AND R01_AG1100FC in (-7,-8,-9) AND R01_AG1003FC in (1,2)), THEN
R01R_A_FMR_ESTD_GFILTR = 2; ELSE IF R01_AG9004 = -9
OR R01_AG9009_02 = -9 OR R01_AG1100FC = -9 OR R01_AG1003FC = -9 OR R01_AG1001
= -9 OR R01_AG9002_02 = -9 THEN
R01R_A_FMR_ESTD_GFILTR = -99999; ELSE IF R01_AG9004 = -8 OR R01_AG9009_02 = -8
OR R01_AG1100FC = -8 OR R01_AG1003FC = -8
OR R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN R01R_A_FMR_ESTD_GFILTR = -99988;
ELSE IF R01_AG9004 = -7 OR R01_AG9009_02
= -7 OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR R01_AG1001 = -7 OR
R01_AG9002_02 = -7 THEN R01R_A_FMR_ESTD_GFILTR
= -99977; ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR R01_AG1100FC = -5
OR R01_AG1003FC = -5 OR R01_AG1001 = -5 OR
R01_AG9002_02 = -5 THEN R01R_A_FMR_ESTD_GFILTR = -99955; ELSE IF R01_AG9004 = -1
OR R01_AG9009_02 = -1 OR R01_AG1100FC =
-1 OR R01_AG1003FC = -1 OR R01_AG1001 = -1 OR R01_AG9002_02 = -1 THEN
R01R_A_FMR_ESTD_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	588	1.8 %
2	2 = No	30724	95.1 %
	Total	**31,312**	**96.9%**

This variable has 31,312 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	731	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	271	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,008**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10824-10829 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_GFILTR: DERIVED - Wave 1 Adult Former Established Past 12 Months Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has smoked fairly regularly, does not smoke at all, and last smoked within the past 12 months.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC= 1 AND R01_AG1003FC = 3
AND ((0<=R01_AG1009FC_NN
<= 365 AND R01_AG1009FC_UN = 1) OR (0<=R01_AG1009FC_NN <= 12 AND
R01_AG1009FC_UN = 2) OR (R01_AG1009FC_NN=1
AND R01_AG1009FC_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_GFILTR= 1; ELSE IF
R01_AG9004= 2 OR R01_AG1001=2 OR
R01_AG9002_02 = 2 OR R01_AG9009_02=2 OR R01_AG1003FC in (1,2) OR
R01_AG1100FC=2 OR ((365<R01_AG1009FC_NN AND
R01_AG1009FC_UN = 1) OR (12<R01_AG1009FC_NN AND R01_AG1009FC_UN = 2)
OR (1<R01_AG1009FC_NN AND R01_AG1009FC_UN=3))
THEN R01R_A_FMR_ESTD_P12M_GFILTR=2; ELSE IF R01_AG9004 = -9 OR
R01_AG9009_02 = -9 OR R01_AG1100FC = -9 OR
R01_AG1003FC = -9 OR R01_AG1009FC_UN = -9 OR R01_AG1009FC_NN = -9
OR R01_AG1001 = -9 OR R01_AG9002_02 = -9
THEN R01R_A_FMR_ESTD_P12M_GFILTR = -99999; ELSE IF R01_AG9004 = -8
OR R01_AG9009_02 = -8 OR R01_AG1100FC = -8
OR R01_AG1003FC = -8 OR R01_AG1009FC_UN = -8 OR R01_AG1009FC_NN =
-8 OR R01_AG1001 = -8 OR R01_AG9002_02 = -8
THEN R01R_A_FMR_ESTD_P12M_GFILTR = -99988; ELSE IF R01_AG9004 =
-7 OR R01_AG9009_02 = -7 OR R01_AG1100FC = -7
OR R01_AG1003FC = -7 OR R01_AG1009FC_UN = -7 OR R01_AG1009FC_NN =
-7 OR R01_AG1001 = -7 OR R01_AG9002_02 = -7
THEN R01R_A_FMR_ESTD_P12M_GFILTR = -99977; ELSE IF R01_AG9004 = -5
OR R01_AG9009_02 = -5 OR R01_AG1100FC = -5
OR R01_AG1003FC = -5 OR R01_AG1009FC_UN = -5 OR R01_AG1009FC_NN = -5
OR R01_AG1001 = -5 OR R01_AG9002_02 = -5
THEN R01R_A_FMR_ESTD_P12M_GFILTR = -99955; ELSE IF R01_AG9004 =
-1 OR R01_AG9009_02 = -1 OR R01_AG1100FC = -1 OR
R01_AG1003FC = -1 OR R01_AG1009FC_UN = -1 OR R01_AG1009FC_NN = -1
OR R01_AG1001 = -1 OR R01_AG9002_02 = -1 THEN
R01R_A_FMR_ESTD_P12M_GFILTR = -99911;

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AG1009FC MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	230	0.7 %
2	2 = No	31079	96.2 %
	Total	**31,309**	**96.9%**

This variable has 31,309 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	732	2.3 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	271	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,011**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10830-10835 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_GFILTR: DERIVED - Wave 1 Adult Former Experimental Filtered Cigar User

Long Description: Has ever smoked filtered cigars, has never smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AG9004=1 AND R01_AG9009_02=1 AND R01_AG1100FC= 2 AND R01_AG1003FC= 3, THEN R01R_A_FMR_EXPR_GFILTR=
1, ELSE IF R01_AG9004= 2 OR R01_AG1001=2 OR OR R01_AG9002_02 = 2 OR R01_AG1003FC in (1,2) OR R01_AG1100FC=1 OR R01_AG9009_02=2 OR (R01_AG9009_02=1 AND R01_AG1100FC= 1 AND R01_AG1003FC in (-7,-8,-9)) OR (R01_AG9009_02=1
AND R01_AG1100FC in (-7,-8,-9) AND R01_AG1003FC in (1,2) THEN R01R_A_FMR_EXPR_GFILTR= 2, ELSE IF R01_AG9004 = -9
OR R01_AG9009_02 = -9 OR R01_AG1100FC = -9 OR R01_AG1003FC = -9 OR R01_AG1001 = -9 OR R01_AG9002_02 = -9 THEN
R01R_A_FMR_EXPR_GFILTR = -99999; ELSE IF R01_AG9004 = -8 OR R01_AG9009_02 = -8 OR R01_AG1100FC = -8 OR R01_AG1003FC = -8
OR R01_AG1001 = -8 OR R01_AG9002_02 = -8 THEN R01R_A_FMR_EXPR_GFILTR = -99988; ELSE IF R01_AG9004 = -7 OR R01_AG9009_02
= -7 OR R01_AG1100FC = -7 OR R01_AG1003FC = -7 OR R01_AG1001 = -7 OR R01_AG9002_02 = -7 THEN R01R_A_FMR_EXPR_GFILTR
= -99977; ELSE IF R01_AG9004 = -5 OR R01_AG9009_02 = -5 OR R01_AG1100FC = -5 OR R01_AG1003FC = -5 OR R01_AG1001 = -5 OR
R01_AG9002_02 = -5 THEN R01R_A_FMR_EXPR_GFILTR = -99955; ELSE IF R01_AG9004 = -1 OR R01_AG9009_02 = -1 OR R01_AG1100FC =
-1 OR R01_AG1003FC = -1 OR R01_AG1001 = -1 OR R01_AG9002_02 = -1 THEN
R01R_A_FMR_EXPR_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4735	14.7 %
2	2 = No	26578	82.2 %
	Total	**31,313**	**96.9%**

This variable has 31,313 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	729	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	272	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,007**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10836-10841 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_GFILTR: DERIVED - Wave 1 Adult Never Filtered Cigar User

Long Description: Has never smoked a filtered cigar, even once or twice.

Algorithm:

IF R01_AG1001=2 OR (R01_AG9004 = 2 AND R01_AG9009_02 in (-1, 2)) OR
(R01_AG9004 = 1 AND R01_AG9009_02 = 2)
OR R01_AG9002_02 = 2 THEN R01R_A_NVR_GFILTR=1; ELSE IF (R01_AG9004=1
AND R01_AG9009_02 =1) OR (R01_AG9004=2 AND
R01_AG9009_02 =1) THEN R01R_A_NVR_GFILTR =2; ELSE IF R01_AG9004 = -9
OR R01_AG9009_02 = -9 OR R01_AG1001 = -9 OR
R01_AG9002_02 = -9 THEN R01R_A_NVR_GFILTR = -99999; ELSE IF R01_AG9004
= -8 OR R01_AG9009_02 = -8 OR R01_AG1001 = -8 OR
R01_AG9002_02 = -8 THEN R01R_A_NVR_GFILTR = -99988; ELSE IF R01_AG9004
= -7 OR R01_AG9009_02 = -7 OR R01_AG1001 = -7 OR
R01_AG9002_02 = -7 THEN R01R_A_NVR_GFILTR = -99977; ELSE IF R01_AG9004
= -5 OR R01_AG9009_02 = -5 OR R01_AG1001 = -5 OR
R01_AG9002_02 = -5 THEN R01R_A_NVR_GFILTR = -99955; ELSE IF R01_AG9004
= -1 OR R01_AG9009_02 = -1 OR R01_AG1001 = -1 OR
R01_AG9002_02 = -1 THEN R01R_A_NVR_GFILTR = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	24679	76.4 %
2	2 = No	6636	20.5 %
	Total	**31,315**	**96.9%**

This variable has 31,315 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	729	2.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	270	0.8 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**1,005**	**3.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10842-10847 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_PIPE: DERIVED - Wave 1 Adult Current Established Pipe User

Long Description: Has ever smoked a pipe, has smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AP1002 = 1 AND R01_AP1100=1 AND R01_AP1003 = 1, 2 THEN R01R_A_CUR_ESTD_PIPE= 1;
ELSE IF R01_AP1001=2
OR R01_AP1002= 2 OR R01_AP1003= 3 OR (R01_AP1003= 1,2, -7,-8,-9 AND R01_AP1100 = 2)
THEN R01R_A_CUR_ESTD_PIPE=2; ELSE
IF R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 THEN
R01R_A_CUR_ESTD_PIPE = -99999; ELSE
IF R01_AP1001 = -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 THEN
R01R_A_CUR_ESTD_PIPE = -99988; ELSE
IF R01_AP1001 = -7 OR R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 THEN
R01R_A_CUR_ESTD_PIPE = -99977; ELSE
IF R01_AP1001 = -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5 THEN
R01R_A_CUR_ESTD_PIPE = -99955; ELSE IF
R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR R01_AP1100 = -1 THEN
R01R_A_CUR_ESTD_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	318	1.0 %
2	2 = No	31934	98.8 %
	Total	**32,252**	**99.8%**

This variable has 32,252 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	31	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**68**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10848-10853 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_PIPE: DERIVED - Wave 1 Adult Current Everyday Pipe User

Long Description: Has ever smoked a pipe, has smoked fairly regularly, and smokes every day.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100 = 1 AND R01_AP1003 =1 THEN R01R_A_EDY_PIPE = 1;
ELSE IF R01_AP1001=2 OR
R01_AP1002= 2 OR R01_AP1003= 2, 3 OR (R01_AP1003= 1,-7,-8,-9 AND R01_AP1100=2)
THEN R01R_A_EDY_PIPE=2; ELSE IF R01_AP1001
= -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 THEN
R01R_A_EDY_PIPE = -99999; ELSE IF R01_AP1001 = -8 OR
R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 THEN R01R_A_EDY_PIPE
= -99988; ELSE IF R01_AP1001 = -7 OR R01_AP1002
= -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 THEN R01R_A_EDY_PIPE = -99977;
ELSE IF R01_AP1001 = -5 OR R01_AP1002 = -5 OR
R01_AP1003 = -5 OR R01_AP1100 = -5 THEN R01R_A_EDY_PIPE = -99955; ELSE
IF R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003
= -1 OR R01_AP1100 = -1 THEN R01R_A_EDY_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	59	0.2 %
2	2 = No	32194	99.6 %
	Total	**32,253**	**99.8%**

This variable has 32,253 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	31	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**67**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10854-10859 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_PIPE: DERIVED - Wave 1 Adult Past 30-day Pipe User

Long Description: Has ever smoked a pipe and has smoked at least once in the past 30 days.

Algorithm:

```
IF R01_AP1002=1 AND (R01_AP1003=1 OR (R01_AP1003=2 AND R01_AP1022 >= 1 ) OR
R01_AP0100 in (1,2,3,4) OR
(R01_AP1003 in (3, -7,-8, -9) AND R01_AP1004 =1) OR (R01_AP1003=3 AND
(0<=R01_AP1009_NN <= 30 and R01_AP1009_UN = 1)
or (R01_AP1009_NN in (0,1) and R01_AP1009_UN = 2))) THEN R01R_A_P30D_PIPE= 1;
ELSE IF R01_AP1001=2 OR R01_AP1002=2
OR R01_AP1004= 2 OR (R01_AP1003=2 AND R01_AP1022 =0 ) OR (R01_AP1004
in (2,-7,-8,-9) AND ((R01_AP1009_NN > 30 and
R01_AP1009_UN = 1) OR (R01_AP1009_UN=2 AND R01_AP1009_NN>1) OR
(R01_AP1009_UN=3))) THEN R01R_A_P30D_PIPE=2; ELSE
IF R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1022
= -9 OR R01_AP0100 = -9 OR R01_AP1004 = -9 OR
R01_AP1009_UN = -9 OR R01_AP1009_NN = -9 THEN R01R_A_P30D_PIPE = -99999;
ELSE IF R01_AP1001 = -8 OR R01_AP1002 = -8 OR
R01_AP1003 = -8 OR R01_AP1022 = -8 OR R01_AP0100 = -8 OR R01_AP1004
= -8 OR R01_AP1009_UN = -8 OR R01_AP1009_NN = -8 THEN
R01R_A_P30D_PIPE = -99988; ELSE IF R01_AP1001 = -7 OR R01_AP1002 = -7
OR R01_AP1003 = -7 OR R01_AP1022 = -7 OR R01_AP0100
= -7 OR R01_AP1004 = -7 OR R01_AP1009_UN = -7 OR R01_AP1009_NN = -7
THEN R01R_A_P30D_PIPE = -99977; ELSE IF R01_AP1001
= -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1022 = -5 OR
R01_AP0100 = -5 OR R01_AP1004 = -5 OR R01_AP1009_UN =
-5 OR R01_AP1009_NN = -5 THEN R01R_A_P30D_PIPE = -99955; ELSE IF
R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR
R01_AP1022 = -1 OR R01_AP0100 = -1 OR R01_AP1004 = -1 OR R01_AP1009_UN
= -1 OR R01_AP1009_NN = -1 THEN R01R_A_P30D_PIPE =
-99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	583	1.8 %
2	2 = No	31665	98.0 %
	Total	**32,248**	**99.8%**

This variable has 32,248 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	33	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	30	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**72**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10860-10865 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_PIPE: DERIVED - Wave 1 Adult Current Someday Pipe User

Long Description: Has ever smoked a pipe, has smoked fairly regularly, and smokes some days.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100 = 1 AND R01_AP1003 = 2 THEN R01R_A_SDY_PIPE = 1;
ELSE IF R01_AP1001=2 OR
R01_AP1002= 2 OR R01_AP1003= 1, 3 OR (R01_AP1003= 2,-7,-8,-9 AND R01_AP1100 = 2)
THEN R01R_A_SDY_PIPE =2; ELSE IF
R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 THEN
R01R_A_SDY_PIPE = -99999; ELSE IF R01_AP1001
= -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 THEN
R01R_A_SDY_PIPE = -99988; ELSE IF R01_AP1001 = -7 OR
R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 THEN R01R_A_SDY_PIPE = -99977;
ELSE IF R01_AP1001 = -5 OR R01_AP1002
= -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5 THEN R01R_A_SDY_PIPE = -99955; ELSE
IF R01_AP1001 = -1 OR R01_AP1002 = -1 OR
R01_AP1003 = -1 OR R01_AP1100 = -1 THEN R01R_A_SDY_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	259	0.8 %

Value	Label	Unweighted Frequency	%
2	2 = No	31993	99.0 %
	Total	**32,252**	**99.8%**

This variable has 32,252 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	31	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**68**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10866-10871 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_PIPE: DERIVED - Wave 1 Adult Pipe Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	1127	3.5 %
2	2 = No	31121	96.3 %
	Total	**32,248**	**99.8%**

This variable has 32,248 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	33	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	33	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**72**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10872-10877 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_PIPE: DERIVED - Wave 1 Adult Current Experimental Pipe User

Long Description: Has ever smoked a pipe, has never smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100=2 AND R01_AP1003=1,2 THEN R01R_A_CUR_EXPR_PIPE = 1;
ELSE IF R01_AP1001=2
OR R01_AP1002= 2 OR R01_AP1003= 3 OR (R01_AP1003= 1,2, -7,-8,-9 AND R01_AP1100 = 1)
THEN R01R_A_CUR_EXPR_PIPE=2; ELSE
IF R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 THEN
R01R_A_CUR_EXPR_PIPE = -99999; ELSE
IF R01_AP1001 = -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 THEN
R01R_A_CUR_EXPR_PIPE = -99988; ELSE
IF R01_AP1001 = -7 OR R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 THEN
R01R_A_CUR_EXPR_PIPE = -99977; ELSE IF
R01_AP1001 = -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5 THEN
R01R_A_CUR_EXPR_PIPE = -99955; ELSE IF
R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR R01_AP1100 = -1 THEN
R01R_A_CUR_EXPR_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	390	1.2 %
2	2 = No	31860	98.6 %
	Total	**32,250**	**99.8%**

This variable has 32,250 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	32	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	32	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**70**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10878-10883 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_PIPE: DERIVED - Wave 1 Adult Former Established Pipe User

Long Description: Has ever smoked a pipe, has smoked fairly regularly, and currently does not smoke at all.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100=1 AND R01_AP1003= 3THEN R01R_A_FMR_ESTD_PIPE= 1;
ELSE IF R01_AP1001=2 OR
R01_AP1002= 2 OR R01_AP1003= 1,2 OR (R01_AP1003= 3, -7,-8,-9 AND R01_AP1100 = 2)
THEN R01R_A_FMR_ESTD_PIPE=2; ELSE IF
R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 THEN
R01R_A_FMR_ESTD_PIPE = -99999; ELSE IF
R01_AP1001 = -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 THEN
R01R_A_FMR_ESTD_PIPE = -99988; ELSE IF
R01_AP1001 = -7 OR R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 THEN
R01R_A_FMR_ESTD_PIPE = -99977; ELSE IF
R01_AP1001 = -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5 THEN
R01R_A_FMR_ESTD_PIPE = -99955; ELSE IF
R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR R01_AP1100 = -1 THEN
R01R_A_FMR_ESTD_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	808	2.5 %
2	2 = No	31440	97.3 %
	Total	**32,248**	**99.8%**

This variable has 32,248 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	32	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	34	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**72**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10884-10889 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_PIPE: DERIVED - Wave 1 Adult Former Established Past 12 Months Pipe User

Long Description: Has ever smoked a pipe, has smoked fairly regularly, does not use at all, and last used within the past 12 months.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100=1 AND R01_AP1003=3 AND ((0<=R01_AP1009_NN <= 365 AND R01_AP1009_UN = 1) OR (0<=R01_AP1009_NN <= 12 AND R01_AP1009_UN = 2) OR (R01_AP1009_NN=1 AND R01_AP1009_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_PIPE = 1, ELSE IF R01_AP1001=2 OR R01_AP1002= 2 OR R01_AP1003 in (1,2) OR R01_AP1100=2 OR ((365<R01_AP1009_NN AND R01_AP1009_UN = 1) OR (12<R01_AP1009_NN AND R01_AP1009_UN = 2) OR (1<R01_AP1009_NN AND R01_AP1009_UN=3)) THEN R01R_A_FMR_ESTD_P12M_PIPE= 2, ELSE IF R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9 OR R01_AP1009_UN = -9 OR R01_AP1009_NN = -9 THEN R01R_A_FMR_ESTD_P12M_PIPE = -99999; ELSE IF R01_AP1001 = -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8 OR R01_AP1009_UN = -8 OR R01_AP1009_NN = -8 THEN R01R_A_FMR_ESTD_P12M_PIPE = -99988; ELSE IF R01_AP1001 = -7 OR R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7 OR R01_AP1009_UN = -7 OR R01_AP1009_NN = -7 THEN R01R_A_FMR_ESTD_P12M_PIPE = -99977; ELSE IF R01_AP1001 = -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5 OR R01_AP1009_UN = -5 OR R01_AP1009_NN = -5 THEN R01R_A_FMR_ESTD_P12M_PIPE = -99955; ELSE IF R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR R01_AP1100 = -1 OR R01_AP1009_UN = -1 OR R01_AP1009_NN = -1 THEN R01R_A_FMR_ESTD_P12M_PIPE = -99911;

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AP1009 MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	85	0.3 %
2	2 = No	32158	99.5 %
	Total	**32,243**	**99.8%**

This variable has 32,243 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	36	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	34	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	1	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**77**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10890-10895 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_PIPE: DERIVED - Wave 1 Adult Former Experimental Pipe User

Long Description: Has ever smoked a pipe, has never smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AP1002=1 AND R01_AP1100=2 AND R01_AP1003=3 THEN R01R_A_FMR_EXPR_PIPE = 1;
ELSE IF R01_AP1001=2 OR
R01_AP1002= 2 OR R01_AP1003= 1,2 OR (R01_AP1003= 3, -7,-8,-9 AND R01_AP1100 = 1)
THEN R01R_A_FMR_EXPR_PIPE=2; ELSE IF
R01_AP1001 = -9 OR R01_AP1002 = -9 OR R01_AP1003 = -9 OR R01_AP1100 = -9
THEN R01R_A_FMR_EXPR_PIPE = -99999; ELSE IF
R01_AP1001 = -8 OR R01_AP1002 = -8 OR R01_AP1003 = -8 OR R01_AP1100 = -8
THEN R01R_A_FMR_EXPR_PIPE = -99988; ELSE IF
R01_AP1001 = -7 OR R01_AP1002 = -7 OR R01_AP1003 = -7 OR R01_AP1100 = -7
THEN R01R_A_FMR_EXPR_PIPE = -99977; ELSE IF
R01_AP1001 = -5 OR R01_AP1002 = -5 OR R01_AP1003 = -5 OR R01_AP1100 = -5
THEN R01R_A_FMR_EXPR_PIPE = -99955; ELSE IF
R01_AP1001 = -1 OR R01_AP1002 = -1 OR R01_AP1003 = -1 OR R01_AP1100 = -1
THEN R01R_A_FMR_EXPR_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	5652	17.5 %
2	2 = No	26594	82.3 %
	Total	**32,246**	**99.8%**

This variable has 32,246 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	33	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	35	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**74**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10896-10901 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_PIPE: DERIVED - Wave 1 Adult Never Pipe User

Long Description: Has never smoked a pipe, even once or twice.

Algorithm:

IF R01_AP1002=2 OR R01_AP1001=2 THEN R01R_A_NVR_PIPE = 1; ELSE IF R01_AP1002= 1
THEN R01R_A_NVR_PIPE = 2;
ELSE IF R01_AP1001 = -9 OR R01_AP1002 = -9 THEN R01R_A_NVR_PIPE = -99999; ELSE
IF R01_AP1001 = -8 OR R01_AP1002 = -8 THEN
R01R_A_NVR_PIPE = -99988; ELSE IF R01_AP1001 = -7 OR R01_AP1002 = -7 THEN
R01R_A_NVR_PIPE = -99977; ELSE IF R01_AP1001 = -5
OR R01_AP1002 = -5 THEN R01R_A_NVR_PIPE = -99955; ELSE IF R01_AP1001 = -1
OR R01_AP1002 = -1 THEN R01R_A_NVR_PIPE = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	25076	77.6 %
2	2 = No	7178	22.2 %
	Total	**32,254**	**99.8%**

This variable has 32,254 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	30	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**66**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10902-10907 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_HOOK: DERIVED - Wave 1 Adult Current Established Hookah User

Long Description: Has ever smoked a hookah, has smoked fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AH1002 = 1 AND R01_AH1100=1 AND R01_AH1003 in (1, 2) THEN
R01R_A_CUR_ESTD_HOOK= 1; ELSE IF R01_AH1001=2
OR R01_AH1002= 2 OR R01_AH1003= 3 OR (R01_AH1003 in (1,2,-7,-8,-9)
AND R01_AH1100 = 2) THEN R01R_A_CUR_ESTD_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH1100=-9
THEN R01R_A_CUR_ESTD_HOOK=-99999 ELSE
IF R01_AH1002=-8 OR R01_AH1001=-8 OR R01_AH1003=-8 OR R01_AH1100=-8 THEN
R01R_A_CUR_ESTD_HOOK=-99988 ELSE
IF R01_AH1002=-7 OR R01_AH1001=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN
R01R_A_CUR_ESTD_HOOK=-99977 ELSE
IF R01_AH1002=-5 OR R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN
R01R_A_CUR_ESTD_HOOK=-99955 ELSE IF
R01_AH1002=-1 OR R01_AH1001=-1 OR R01_AH1003=-1 OR R01_AH1100=-1
THEN R01R_A_CUR_ESTD_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	1058	3.3 %
2	2 = No	31213	96.6 %
	Total	**32,271**	**99.8%**

This variable has 32,271 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	22	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**49**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10908-10913 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_HOOK: DERIVED - Wave 1 Adult Current Everyday Hookah User

Long Description: Has ever smoked a hookah, has smoked fairly regularly, and smokes every day.

Algorithm:

IF R01_AH1002 = 1 AND R01_AH1100 = 1 AND R01_AH1003 = 1 THEN R01R_A_EDY_HOOK= 1;
ELSE IF R01_AH1001=2
OR R01_AH1002= 2 OR R01_AH1003 in (2, 3) OR (R01_AH1003 in (1,-7,-8,-9) AND
R01_AH1100 = 2) THEN R01R_A_EDY_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH1100=-9 THEN
R01R_A_EDY_HOOK=-99999 ELSE IF
R01_AH1002=-8 OR R01_AH1001=-8 OR R01_AH1003=-8 OR R01_AH1100=-8 THEN
R01R_A_EDY_HOOK=-99988 ELSE IF R01_AH1002=-7
OR R01_AH1001=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN R01R_A_EDY_HOOK=-99977
ELSE IF R01_AH1002=-5 OR
R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN R01R_A_EDY_HOOK=-99955
ELSE IF R01_AH1002=-1 OR R01_AH1001=-1
OR R01_AH1003=-1 OR R01_AH1100=-1 THEN R01R_A_EDY_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	54	0.2 %
2	2 = No	32219	99.7 %
	Total	**32,273**	**99.9%**

This variable has 32,273 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	22	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**47**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10914-10919 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_HOOK: DERIVED - Wave 1 Adult Past 30-day Hookah User

Long Description: Has ever smoked hookah and has smoked at least once in the past 30 days.

Algorithm:

```
IF ((R01_AH1002=1 and (R01_AH1003=1 or (R01_AH1003=2 and R01_AH0100 in
(1,2,3,4)) or (R01_AH1003 in (2,
3,-7,-8,-9) and (0<=R01_AH1009_NN <= 30 and R01_AH1009_UN = 1) or (R01_AH1009_NN
in (0,1) and R01_AH1009_UN = 2))
or (R01_AH9001=1) or R01_AH9003 in (1,2,3)))) THEN R01R_A_P30D_HOOK = 1 ; ELSE IF
(R01_AH1002=2 or R01_AH1001=2 or
(R01_AH1003 in (2,3) and R01_AH0100 in (-1,5,-7,-8,-9) AND (R01_AH1009_NN > 30
and R01_AH1009_UN = 1) OR (R01_AH1009_UN=2
AND R01_AH1009_NN>1) OR (R01_AH1009_UN=3) OR R01_AH9001=2 or R01_AH9003 in (4,5)))
THEN R01R_A_P30D_HOOK= 2 ;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH0100=-9 OR
R01_AH9003=-9 OR R01_AH9001=-9 OR
R01_AH1009_NN=-9 OR R01_AH1009_UN=-9 THEN R01R_A_P30D_HOOK=-99999 ELSE IF
R01_AH1002=-8 OR R01_AH1001=-8 OR
R01_AH1003=-8 OR R01_AH0100=-8 OR R01_AH9003=-8 OR R01_AH9001=-8 OR
R01_AH1009_NN=-8 OR R01_AH1009_UN=-8
THEN R01R_A_P30D_HOOK=-99988 ELSE IF R01_AH1002=-7 OR R01_AH1001=-7 OR
R01_AH1003=-7 OR R01_AH0100=-7 OR
R01_AH9003=-7 OR R01_AH9001=-7 OR R01_AH1009_NN=-7 OR R01_AH1009_UN=-7
THEN R01R_A_P30D_HOOK=-99977 ELSE
IF R01_AH1002=-5 OR R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH0100=-5 OR
R01_AH9003=-5 OR R01_AH9001=-5 OR
R01_AH1009_NN=-5 OR R01_AH1009_UN=-5 THEN R01R_A_P30D_HOOK=-99955 ELSE
IF R01_AH1002=-1 OR R01_AH1001=-1 OR
R01_AH1003=-1 OR R01_AH0100=-1 OR R01_AH9003=-1 OR R01_AH9001=-1 OR
R01_AH1009_NN=-1 OR R01_AH1009_UN=-1 THEN
R01R_A_P30D_HOOK=-99911
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	1719	5.3 %
2	2 = No	30542	94.5 %
	Total	**32,261**	**99.8%**

This variable has 32,261 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	4	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	28	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %

	Missing Data		
	Total	**59**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10920-10925 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_HOOK: DERIVED - Wave 1 Adult Current Someday Hookah User

Long Description: Has ever smoked a hookah, has smoked fairly regularly, and smokes some days.

Algorithm:

IF R01_AH1002 = 1 AND R01_AH1100 = 1 AND R01_AH1003 = 2 THEN R01R_A_SDY_HOOK= 1;
ELSE IF R01_AH1001=2 OR
R01_AH1002= 2 OR R01_AH1003 in (1, 3) OR (R01_AH1003 in (2, -7,-8,-9) AND
R01_AH1100 = 2) OR THEN R01R_A_SDY_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH1100=-9
THEN R01R_A_SDY_HOOK=-99999 ELSE IF
R01_AH1002=-8 OR R01_AH1001=-8 OR R01_AH1003=-8 OR R01_AH1100=-8 THEN
R01R_A_SDY_HOOK=-99988 ELSE IF R01_AH1002=-7
OR R01_AH1001=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN R01R_A_SDY_HOOK=-99977
ELSE IF R01_AH1002=-5 OR
R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN R01R_A_SDY_HOOK=-99955
ELSE IF R01_AH1002=-1 OR R01_AH1001=-1
OR R01_AH1003=-1 OR R01_AH1100=-1 THEN R01R_A_SDY_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	1004	3.1 %
2	2 = No	31267	96.7 %
	Total	**32,271**	**99.8%**

This variable has 32,271 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	22	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**49**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10926-10931 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_HOOK: DERIVED - Wave 1 Adult Hookah Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	1580	4.9 %
2	2 = No	30684	94.9 %
	Total	**32,264**	**99.8%**

This variable has 32,264 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	26	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	24	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**56**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10932-10937 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_HOOK: DERIVED - Wave 1 Adult Current Experimental Hookah User

Long Description: Has ever smoked a hookah, has never smoked hookah fairly regularly, and smokes every day or some days.

Algorithm:

IF R01_AH1002 = 1 AND R01_AH1100=2 AND R01_AH1003 in (1, 2) THEN R01R_A_CUR_EXPR_HOOK= 1;
ELSE IF R01_AH1001=2
OR R01_AH1002= 2 OR R01_AH1003= 3 OR (R01_AH1003 in (1,2,-7,-8,-9) AND R01_AH1100 = 1)
THEN R01R_A_CUR_EXPR_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH1100=-9 THEN
R01R_A_CUR_EXPR_HOOK=-99999
ELSE IF R01_AH1002=-8 OR R01_AH1001=-8 OR R01_AH1003=-8 OR R01_AH1100=-8 THEN
R01R_A_CUR_EXPR_HOOK=-99988 ELSE
IF R01_AH1002=-7 OR R01_AH1001=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN
R01R_A_CUR_EXPR_HOOK=-99977 ELSE
IF R01_AH1002=-5 OR R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN
R01R_A_CUR_EXPR_HOOK=-99955 ELSE IF

R01_AH1002=-1 OR R01_AH1001=-1 OR R01_AH1003=-1 OR R01_AH1100=-1 THEN
R01R_A_CUR_EXPR_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	1989	6.2 %
2	2 = No	30278	93.7 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	24	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	23	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10938-10943 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_HOOK: DERIVED - Wave 1 Adult Former Established Hookah User

Long Description: Has ever smoked a hookah, has smoked fairly regularly, and does not smoke at all.

Algorithm:

IF R01_AH1002 = 1 AND R01_AH1003=3 AND R01_AH1100=1 THEN R01R_A_FMR_ESTD_HOOK= 1;
ELSE IF R01_AH1001=2
OR R01_AH1002= 2 OR R01_AH1003 in (1,2) OR (R01_AH1003 in (3, -7,-8,-9) AND
R01_AH1100 = 2) THEN R01R_A_FMR_ESTD_HOOK=2;
ELSE IF R01_AH1001=-9 OR R01_AH1002=-9 OR R01_AH1003=-9 OR R01_AH1100=-9 THEN
R01R_A_FMR_ESTD_HOOK=-99999
ELSE IF R01_AH1001=-8 OR R01_AH1002=-8 OR R01_AH1003=-8 OR R01_AH1100=-8 THEN
R01R_A_FMR_ESTD_HOOK=-99988
ELSE IF R01_AH1001=-7 OR R01_AH1002=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN
R01R_A_FMR_ESTD_HOOK=-99977 ELSE
IF R01_AH1001=-5 OR R01_AH1002=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN
R01R_A_FMR_ESTD_HOOK=-99955 ELSEIF
R01_AH1001=-1 OR R01_AH1002=-1 OR R01_AH1003=-1 OR R01_AH1100=-1 THEN
R01R_A_FMR_ESTD_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	522	1.6 %
2	2 = No	31744	98.2 %
	Total	**32,266**	**99.8%**

This variable has 32,266 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	26	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	22	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**54**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10944-10949 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_HOOK: DERIVED - Wave 1 Adult Former Established Past 12 Months Hookah User

Long Description: Has ever smoked a hookah, has smoked fairly regularly, does not smoke at all, and last smoked within the past 12 months.

Algorithm:

```
IF R01_AH1002= 1 AND R01_AH1003=3 AND (R01_AH1100=1 AND ((0<=R01_AH1009_NN
<= 365 AND R01_AH1009_UN
= 1) OR (0<=R01_AH1009_NN <= 12 AND R01_AH1009_UN = 2) OR (R01_AH1009_NN=1
AND R01_AH1009_UN = 3) OR
(R01_AH9002=1 OR R01_AH9001=1 OR R01_AH9010 = 1)) THEN R01R_A_FMR_ESTD_P12M_HOOK= 1;
ELSE IF R01_AH1001=2
OR R01_AH1002= 2 OR R01_AH1003 in (1,2) OR R01_AH1100=2 OR ((365<R01_AH1009_NN
AND R01_AH1009_UN = 1) OR
(12<R01_AH1009_NN AND R01_AH1009_UN = 2) OR (1<R01_AH1009_NN AND
R01_AH1009_UN = 3)) OR (R01_AH9001=2 AND
R01_AH9002=2 AND R01_AH9010=2) THEN R01R_A_FMR_ESTD_P12M_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR
R01_AH1003=-9 OR R01_AH1100=-9 OR R01_AH1009_UN=-9 OR R01_AH1009_NN=-9
OR R01_AH9002=-9 OR R01_AH9001=-9
OR R01_AH9010=-9 THEN R01R_A_FMR_ESTD_P12M_HOOK=-99999 ELSE IF
R01_AH1002=-8 OR R01_AH1001=-8 OR
R01_AH1003=-8 OR R01_AH1100=-8 OR R01_AH1009_UN=-8 OR R01_AH1009_NN=-8
```

OR R01_AH9002=-8 OR R01_AH9001=-8
OR R01_AH9010=-8 THEN R01R_A_FMR_ESTD_P12M_HOOK=-99988 ELSE IF R01_AH1002=-7
OR R01_AH1001=-7 OR
R01_AH1003=-7 OR R01_AH1100=-7 OR R01_AH1009_UN=-7 OR R01_AH1009_NN=-7
OR R01_AH9002=-7 OR R01_AH9001=-7 OR
R01_AH9010=-7 THEN R01R_A_FMR_ESTD_P12M_HOOK=-99977 ELSE IF R01_AH1002=-5
OR R01_AH1001=-5 OR R01_AH1003=-5
OR R01_AH1100=-5 OR R01_AH1009_UN=-5 OR R01_AH1009_NN=-5 OR R01_AH9002=-5
OR R01_AH9001=-5 OR R01_AH9010=-5
THEN R01R_A_FMR_ESTD_P12M_HOOK=-99955 ELSE IF R01_AH1002=-1 OR R01_AH1001=-1
OR R01_AH1003=-1 OR
R01_AH1100=-1 OR R01_AH1009_UN=-1 OR R01_AH1009_NN=-1 OR R01_AH9002=-1 OR
R01_AH9001=-1 OR R01_AH9010=-1 THEN
R01R_A_FMR_ESTD_P12M_HOOK=-99911

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AH009 MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	231	0.7 %
2	2 = No	32038	99.1 %
	Total	**32,269**	**99.8%**

This variable has 32,269 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	24	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	21	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**51**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10950-10955 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_HOOK: DERIVED - Wave 1 Adult Former Experimental Hookah User

Long Description: Has ever smoked a hookah, has never been a regular hookah smoker, and does not smoke at all.

Algorithm:

IF R01_AH1002 =1 AND R01_AH1100=2 AND R01_AH1003 =3 THEN R01R_A_FMR_EXPR_HOOK=1;
ELSE IF R01_AH1001=2 OR
R01_AH1002= 2 OR R01_AH1003 in (1,2) OR (R01_AH1003 in (3, -7,-8,-9) AND
R01_AH1100 = 1) THEN R01R_A_FMR_EXPR_HOOK=2;
ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 OR R01_AH1003=-9 OR R01_AH1100=-9
THEN R01R_A_FMR_EXPR_HOOK=-99999
ELSE IF R01_AH1002=-8 OR R01_AH1001=-8 OR R01_AH1003=-8 OR R01_AH1100=-8
THEN R01R_A_FMR_EXPR_HOOK=-99988 ELSE
IF R01_AH1002=-7 OR R01_AH1001=-7 OR R01_AH1003=-7 OR R01_AH1100=-7 THEN
R01R_A_FMR_EXPR_HOOK=-99977 ELSE IF
R01_AH1002=-5 OR R01_AH1001=-5 OR R01_AH1003=-5 OR R01_AH1100=-5 THEN
R01R_A_FMR_EXPR_HOOK=-99955 ELSE IF
R01_AH1002=-1 OR R01_AH1001=-1 OR R01_AH1003=-1 OR R01_AH1100=-1 THEN
R01R_A_FMR_EXPR_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	7040	21.8 %
2	2 = No	25222	78.0 %
	Total	**32,262**	**99.8%**

This variable has 32,262 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	28	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	24	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**58**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 10956-10961 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_HOOK: DERIVED - Wave 1 Adult Never Hookah User

Long Description: Has never smoked a hookah, even one or two puffs.

Algorithm:

IF R01_AH1002=2 OR R01_AH1001=2 THEN R01R_A_NVR_HOOK= 1; ELSE IF R01_AH1002= 1
THEN R01R_A_NVR_HOOK=
2; ELSE IF R01_AH1002=-9 OR R01_AH1001=-9 THEN R01R_A_NVR_HOOK=-99999 ELSE IF
R01_AH1002=-8 OR R01_AH1001=-8 THEN

R01R_A_NVR_HOOK=-99988 ELSE IF R01_AH1002=-7 OR R01_AH1001=-7 THEN R01R_A_NVR_HOOK=-99977 ELSE IF R01_AH1002=-5 OR
R01_AH1001=-5 THEN R01R_A_NVR_HOOK=-99955 ELSE IF R01_AH1002=-1 OR R01_AH1001=-1 THEN R01R_A_NVR_HOOK=-99911

Value	Label	Unweighted Frequency	%
1	1 = Yes	21651	67.0 %
2	2 = No	10622	32.9 %
	Total	**32,273**	**99.9%**

This variable has 32,273 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	22	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**47**	**0.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 10962-10967 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_SMKLS: DERIVED - Wave 1 Adult Current Established Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has used fairly regularly, and uses every day or some days.

Algorithm:

IF (R01_AS1002_02=1 OR R01_AU1003 in (1,2)) AND R01_AS1100SM = 1 AND
R01_AS1003SM in (1, 2) THEN
R01R_A_CUR_ESTD_SMKLS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1))
OR R01_AS1003SM= 3 OR (R01_AS1003SM in (1,2, -7,-8,-9) AND R01_AS1100SM = 2)
THEN R01R_A_CUR_ESTD_SMKLS= 2;
ELSE IF R01_AS1002_02 = -9 OR R01_AU1003 = -9 OR R01_AS1100SM = -9 OR
R01_AS1003SM = -9 OR R01_AS1001 = -9 THEN
R01R_A_CUR_ESTD_SMKLS = -99999; ELSE IF R01_AS1002_02 = -8 OR
R01_AU1003 = -8 OR R01_AS1100SM = -8 OR R01_AS1003SM = -8
OR R01_AS1001 = -8 THEN R01R_A_CUR_ESTD_SMKLS = -99988; ELSE IF

R01_AS1002_02 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM
= -7 OR R01_AS1003SM = -7 OR R01_AS1001 = -7 THEN R01R_A_CUR_ESTD_SMKLS
= -99977; ELSE IF R01_AS1002_02 = -5 OR
R01_AU1003 = -5 OR R01_AS1100SM = -5 OR R01_AS1003SM = -5 OR R01_AS1001
= -5 THEN R01R_A_CUR_ESTD_SMKLS = -99955;
ELSE IF R01_AS1002_02 = -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR
R01_AS1003SM = -1 OR R01_AS1001 = -1 THEN
R01R_A_CUR_ESTD_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1597	4.9 %
2	2 = No	30399	94.1 %
	Total	**31,996**	**99.0%**

This variable has 31,996 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	89	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**324**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10968-10973 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_SMKLS: DERIVED - Wave 1 Adult Current Everyday Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has used fairly regularly, and uses every day.

Algorithm:

IF (R01_AS1002_02=1OR R01_AU1003 in (1, 2)) AND R01_AS1100SM = 1 AND R01_AS1003SM = 1
THEN R01R_A_EDY_SMKLS=
1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1))
OR R01_AS1003SM in (2,3) OR
(R01_AS1003SM in (1, -7,-8,-9) AND R01_AS1100SM = 2) THEN R01R_A_EDY_SMKLS= 2; ELSE IF
R01_AS1002_02 = -9 OR R01_AS1002_03
= -9 OR R01_AU1003 = -9 OR R01_AS1100SM = -9 OR R01_AS1003SM = -9 OR R01_AS1001 = -9
THEN R01R_A_EDY_SMKLS = -99999; ELSE
IF R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR R01_AS1100SM = -8 OR

R01_AS1003SM = -8 OR R01_AS1001 =
-8 THEN R01R_A_EDY_SMKLS = -99988; ELSE IF R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR
R01_AU1003 = -7 OR R01_AS1100SM =
-7 OR R01_AS1003SM = -7 OR R01_AS1001 = -7 THEN R01R_A_EDY_SMKLS = -99977; ELSE IF
R01_AS1002_02 = -5 OR R01_AS1002_03 =
-5 OR R01_AU1003 = -5 OR R01_AS1100SM = -5 OR R01_AS1003SM = -5 OR R01_AS1001 = -5
THEN R01R_A_EDY_SMKLS = -99955; ELSE IF
R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR
R01_AS1003SM = -1 OR R01_AS1001 = -1
THEN R01R_A_EDY_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	974	3.0 %
2	2 = No	31023	96.0 %
	Total	**31,997**	**99.0%**

This variable has 31,997 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	88	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**323**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10974-10979 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_SMKLS: DERIVED - Wave 1 Adult Past 30-day Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco and has used at least once in the past 30 days.

Algorithm:

IF (R01_AS1002_02=1 OR (R01_AU1003=1 or 2)) AND (R01_AS1003SM=1 OR
(R01_AS1003SM=2 AND R01_AS1022SM
>= 1) OR R01_AS0100SM in (1,2,3,4) OR (R01_AS1003SM in (3, -7,-8, -9)
AND R01_AS1004SM =1) OR (R01_AS1003SM=3 AND
(0<=R01_AS1009SM_NN <= 30 and R01_AS1009SM_UN = 1) or (R01_AS1009SM_NN in
(0,1) and R01_AS1009SM_UN = 2))) THEN
R01R_A_P30D_SMKLS=1; ELSE IF R01_AS1001=2 OR R01_AS1002_03 = 1 OR

(R01_AS1002_02 = 2 AND R01_AU1003 = -1, 3) OR
(R01_AS1002_02=2 AND R01_AU1003=2,3,-1) OR R01_AS1004SM= 2 OR (R01_AS1003SM =2
AND R01_AS1022SM =0) OR (R01_AS1004SM
in (2,-7,-8,-9) AND ((R01_AS1009SM_NN > 30 and R01_AS1009SM_UN = 1) OR
(R01_AS1009SM_UN=2 AND R01_AS1009SM_NN>1) OR
(R01_AS1009SM_UN=3))) THEN R01R_A_P30D_SMKLS =2; ELSE IF R01_AS1002_02 = -9
OR R01_AU1003 = -9 OR R01_AS1003SM =
-9 OR R01_AS1022SM = -9 OR R01_AS0100SM = -9 OR R01_AS1004SM = -9 OR
R01_AS1009SM_UN = -9 OR R01_AS1009SM_NN = -9
OR R01_AS1001 = -9 OR R01_AS1002_03 = -9 THEN R01R_A_P30D_SMKLS = -99999;
ELSE IF R01_AS1002_02 = -8 OR R01_AU1003 =
-8 OR R01_AS1003SM = -8 OR R01_AS1022SM = -8 OR R01_AS0100SM = -8 OR
R01_AS1004SM = -8 OR R01_AS1009SM_UN = -8 OR
R01_AS1009SM_NN = -9 OR R01_AS1001 = -8 OR R01_AS1002_03 = -8 THEN
R01R_A_P30D_SMKLS = -99988; ELSE IF R01_AS1002_02
= -7 OR R01_AU1003 = -7 OR R01_AS1003SM = -7 OR R01_AS1022SM = -7 OR
R01_AS0100SM = -7 OR R01_AS1004SM = -7 OR
R01_AS1009SM_UN = -7 OR R01_AS1009SM_NN = -9 OR R01_AS1001 = -7 OR
R01_AS1002_03 = -7 THEN R01R_A_P30D_SMKLS =
-99977; ELSE IF R01_AS1002_02 = -5 OR R01_AU1003 = -5 OR R01_AS1003SM = -5
OR R01_AS1022SM = -5 OR R01_AS0100SM = -5
OR R01_AS1004SM = -5 OR R01_AS1009SM_UN = -5 OR R01_AS1009SM_NN = -9
OR R01_AS1001 = -5 OR R01_AS1002_03 = -5 THEN
R01R_A_P30D_SMKLS = -99955; ELSE IF R01_AS1002_02 = -1 OR R01_AU1003 = -1
OR R01_AS1003SM = -1 OR R01_AS1022SM = -1
OR R01_AS0100SM = -1 OR R01_AS1004SM = -1 OR R01_AS1009SM_UN = -1 OR
R01_AS1009SM_NN = -9 OR R01_AS1001 = -1 OR
R01_AS1002_03 = -1 THEN R01R_A_P30D_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1825	5.6 %
2	2 = No	30176	93.4 %
	Total	**32,001**	**99.0%**

This variable has 32,001 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	84	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**319**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10980-10985 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_SMKLS: DERIVED - Wave 1 Adult Current Someday Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has used fairly regularly, and uses some days.

Algorithm:

IF (R01_AS1002_02=1 OR R01_AU1003 in (1, 2)) AND R01_AS1100SM = 1 AND R01_AS1003SM = 2 THEN R01R_A_SDY_SMKLS=
1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1)) OR R01_AS1003SM in (1,3) OR
(R01_AS1003SM in (2, -7,-8,-9) AND R01_AS1100SM = 2) THEN R01R_A_SDY_SMKLS= 2;
ELSE IF R01_AS1002_02 = -9 OR R01_AS1002_03
= -9 OR R01_AU1003 = -9 OR R01_AS1100SM = -9 OR R01_AS1003SM = -9 OR R01_AS1001 = -9 THEN R01R_A_SDY_SMKLS = -99999; ELSE
IF R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR R01_AS1100SM = -8 OR R01_AS1003SM = -8 OR R01_AS1001 =
-8 THEN R01R_A_SDY_SMKLS = -99988; ELSE IF R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM =
-7 OR R01_AS1003SM = -7 OR R01_AS1001 = -7 THEN R01R_A_SDY_SMKLS = -99977; ELSE IF R01_AS1002_02 = -5 OR R01_AS1002_03 =
-5 OR R01_AU1003 = -5 OR R01_AS1100SM = -5 OR R01_AS1003SM = -5 OR R01_AS1001 = -5 THEN R01R_A_SDY_SMKLS = -99955; ELSE
IF R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR R01_AS1003SM = -1 OR R01_AS1001 =
-1 THEN R01R_A_SDY_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	623	1.9 %
2	2 = No	31375	97.1 %
	Total	**31,998**	**99.0%**

This variable has 31,998 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	87	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**322**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10986-10991 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_SMKLS: DERIVED - Wave 1 Adult Smokeless Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	2752	8.5 %
2	2 = No	29242	90.5 %
	Total	**31,994**	**99.0%**

This variable has 31,994 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	89	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**326**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10992-10997 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_SMKLS: DERIVED - Wave 1 Adult Current Experimental Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has never used fairly regularly, and uses every day or some days.

Algorithm:

IF (R01_AS1002_02=1 OR R01_AU1003 in (1, 2)) AND R01_AS1100SM = 2 AND
R01_AS1003SM in (1, 2) THEN
R01R_A_CUR_EXPR_SMKLS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1))
OR R01_AS1003SM= 3 OR (R01_AS1003SM in (1,2, -7,-8,-9) AND R01_AS1100SM = 1)
THEN R01R_A_CUR_EXPR_SMKLS= 2; ELSE IF
R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SM =
-9 OR R01_AS1003SM = -9 OR R01_AS1001
= -9 THEN R01R_A_CUR_EXPR_SMKLS = -99999; ELSE IF R01_AS1002_02 = -8 OR R01_AS1002_03
= -8 OR R01_AU1003 = -8 OR
R01_AS1100SM = -8 OR R01_AS1003SM = -8 OR R01_AS1001 = -8 THEN R01R_A_CUR_EXPR_SMKLS

= -99988; ELSE IF R01_AS1002_02
= -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM = -7 OR R01_AS1003SM =
-7 OR R01_AS1001 = -7 THEN
R01R_A_CUR_EXPR_SMKLS = -99977; ELSE IF R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR
R01_AU1003 = -5 OR R01_AS1100SM = -5
OR R01_AS1003SM = -5 OR R01_AS1001 = -5 THEN R01R_A_CUR_EXPR_SMKLS = -99955; ELSE
IF R01_AS1002_02 = -1 OR R01_AS1002_03
= -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR R01_AS1003SM = -1 OR R01_AS1001 =
-1 THEN R01R_A_CUR_EXPR_SMKLS =
-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	273	0.8 %
2	2 = No	31725	98.2 %
	Total	**31,998**	**99.0%**

This variable has 31,998 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	88	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	37	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**322**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 10998-11003 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_SMKLS: DERIVED - Wave 1 Adult Former Established Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has used fairly regularly, and does not use at all.

Algorithm:

IF (R01_AS1002_02=1 OR R01_AU1003 in (1, 2)) AND R01_AS1100SM = 1 AND
R01_AS1003SM= 3 THEN
R01R_A_FMR_ESTD_SMKLS = 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1))
OR R01_AS1003SM in (1,2) OR (R01_AS1003SM in (3 -7,-8,-9) AND

R01_AS1100SM = 2) THEN R01R_A_FMR_ESTD_SMKLS= 2; ELSE IF
R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR
R01_AS1100SM = -9 OR R01_AS1003SM = -9 OR R01_AS1001
= -9 THEN R01R_A_FMR_ESTD_SMKLS = -99999; ELSE IF R01_AS1002_02 = -8
OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR
R01_AS1100SM = -8 OR R01_AS1003SM = -8 OR R01_AS1001 = -8 THEN
R01R_A_FMR_ESTD_SMKLS = -99988; ELSE IF R01_AS1002_02
= -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM = -7
OR R01_AS1003SM = -7 OR R01_AS1001 = -7 THEN
R01R_A_FMR_ESTD_SMKLS = -99977; ELSE IF R01_AS1002_02 = -5 OR
R01_AS1002_03 = -5 OR R01_AU1003 = -5 OR R01_AS1100SM = -5
OR R01_AS1003SM = -5 OR R01_AS1001 = -5 THEN R01R_A_FMR_ESTD_SMKLS
= -99955; ELSE IF R01_AS1002_02 = -1 OR R01_AS1002_03
= -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR R01_AS1003SM = -1
OR R01_AS1001 = -1 THEN R01R_A_FMR_ESTD_SMKLS =
-99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1152	3.6 %
2	2 = No	30842	95.4 %
	Total	**31,994**	**99.0%**

This variable has 31,994 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	88	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	41	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**326**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11004-11009 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_SMKLS: DERIVED - Wave 1 Adult Former Established Past 12 Months Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has used fairly regularly, does not use at all, and last used within the past 12 months.

Algorithm:

IF (R01_AS1002_01=2 OR R01_AU1003 = 1, 2) AND R01_AS1100SM=1 AND
R01_AS1003SM = 3 AND ((0<=R01_AS1009SM_NN
<= 365 AND R01_AS1009SM_UN = 1) OR (0<=R01_AS1009SM_NN <= 12 AND
R01_AS1009SM_UN = 2) OR (R01_AS1009SM_NN=1
AND R01_AS1009SM_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_SMKLS= 1; ELSE IF
R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1)) OR R01_AS1003SM in (1,2)
OR R01_AS1100SM=2 OR ((365<R01_AS1009SM_NN AND
R01_AS1009SM_UN = 1) OR (12<R01_AS1009SM_NN AND R01_AS1009SM_UN = 2) OR
(1<R01_AS1009SM_NN AND R01_AS1009SM_UN=3))
THEN R01R_A_FMR_ESTD_P12M_SMKLS=2; ELSE IF R01_AS1002_01 = -9 OR R01_AS1002_02
= -9 OR R01_AS1002_03 = -9 OR R01_AU1003
= -9 OR R01_AS1100SM = -9 OR R01_AS1003SM = -9 OR R01_AS1009SM_UN = -9 OR
R01_AS1009SM_NN = -9 OR R01_AS1001 =
-9 THEN R01R_A_FMR_ESTD_P12M_SMKLS = -99999; ELSE IF R01_AS1002_01 = -8 OR
R01_AS1002_02 = -8 OR R01_AS1002_03
= -8 OR R01_AU1003 = -8 OR R01_AS1100SM = -8 OR R01_AS1003SM = -8 OR
R01_AS1009SM_UN = -8 OR R01_AS1009SM_NN
= -8 OR R01_AS1001 = -8 THEN R01R_A_FMR_ESTD_P12M_SMKLS = -99988; ELSE IF
R01_AS1002_01 = -7 OR R01_AS1002_02
= -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM = -7 OR
R01_AS1003SM = -7 OR R01_AS1009SM_UN = -7
OR R01_AS1009SM_NN = -7 OR R01_AS1001 = -7 THEN R01R_A_FMR_ESTD_P12M_SMKLS
= -99977; ELSE IF R01_AS1002_01 =
-5 OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR R01_AU1003 = -5 OR
R01_AS1100SM = -5 OR R01_AS1003SM = -5 OR
R01_AS1009SM_UN = -5 OR R01_AS1009SM_NN = -5 OR R01_AS1001 = -5 THEN
R01R_A_FMR_ESTD_P12M_SMKLS = -99955; ELSE IF
R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR
R01_AU1003 = -1 OR R01_AS1100SM = -1 OR R01_AS1003SM =
-1 OR R01_AS1009SM_UN = -1 OR R01_AS1009SM_NN = -1 OR R01_AS1001 = -1
THEN R01R_A_FMR_ESTD_P12M_SMKLS = -99911;

NOTE: All combinations of months, days, years in R01_AS1009SM must be considered
in the logic for the 12 month comparison.

Value	Label	Unweighted Frequency	%
1	1 = Yes	264	0.8 %
2	2 = No	31726	98.2 %
	Total	**31,990**	**99.0%**

This variable has 31,990 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	91	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**330**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11010-11015 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_SMKLS: DERIVED - Wave 1 Adult Former Experimental Smokeless Tobacco User

Long Description: Has ever used smokeless tobacco, has never used fairly regularly, and does not use at all.

Algorithm:

IF (R01_AS1002_02=1 OR R01_AU1003 in (1, 2)) AND R01_AS1100SM = 2 AND R01_AS1003SM= 3 THEN R01R_A_FMR_EXPR_SMKLS = 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_02=2 AND R01_AU1003 in (2,3,-1)) OR R01_AS1003SM in (1,2) OR (R01_AS1003SM in (3 -7,-8,-9) AND R01_AS1100SM = 1) THEN R01R_A_FMR_EXPR_SMKLS= 2; ELSE IF R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SM = -9 OR R01_AS1003SM = -9 OR R01_AS1001 = -9 THEN R01R_A_FMR_EXPR_SMKLS = -99999; ELSE IF R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR R01_AS1100SM = -8 OR R01_AS1003SM = -8 OR R01_AS1001 = -8 THEN R01R_A_FMR_EXPR_SMKLS = -99988; ELSE IF R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SM = -7 OR R01_AS1003SM = -7 OR R01_AS1001 = -7 THEN R01R_A_FMR_EXPR_SMKLS = -99977; ELSE IF R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR R01_AU1003 = -5 OR R01_AS1100SM = -5 OR R01_AS1003SM = -5 OR R01_AS1001 = -5 THEN R01R_A_FMR_EXPR_SMKLS = -99955; ELSE IF R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003 = -1 OR R01_AS1100SM = -1 OR R01_AS1003SM = -1 OR R01_AS1001 = -1 THEN R01R_A_FMR_EXPR_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	3386	10.5 %
2	2 = No	28610	88.5 %
	Total	**31,996**	**99.0%**

This variable has 31,996 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	87	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	191	0.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**324**	**1.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11016-11021 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_SMKLS: DERIVED - Wave 1 Adult Never Smokeless Tobacco User

Long Description: Has never used smokeless tobacco, even once or twice.

Algorithm:

IF R01_AS1001=2 OR R01_AS1002_03 = 1 OR (R01_AS1002_02 = 2 AND R01_AU1003 in (-1, 3))
THEN R01R_A_NVR_SMKLS= 1;
ELSE IF R01_AS1002_02 = 1 OR R01_AU1003 in (1, 2) THEN R01R_A_NVR_SMKLS= 2; ELSE
IF R01_AS1002_02 = -9 OR R01_AS1002_03 =
-9 OR R01_AU1003 = -9 OR R01_AS1001 = -9 THEN R01R_A_NVR_SMKLS = -99999; ELSE
IF R01_AS1002_02 = -8 OR R01_AS1002_03 =
-8 OR R01_AU1003 = -8 OR R01_AS1001 = -8 THEN R01R_A_NVR_SMKLS = -99988; ELSE
IF R01_AS1002_02 = -7 OR R01_AS1002_03 =
-7 OR R01_AU1003 = -7 OR R01_AS1001 = -7 THEN R01R_A_NVR_SMKLS = -99977; ELSE
IF R01_AS1002_02 = -5 OR R01_AS1002_03 = -5
OR R01_AU1003 = -5 OR R01_AS1001 = -5 THEN R01R_A_NVR_SMKLS = -99955; ELSE IF
R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR
R01_AU1003 = -1 OR R01_AS1001 = -1 THEN R01R_A_NVR_SMKLS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	25582	79.2 %
2	2 = No	6611	20.5 %
	Total	**32,193**	**99.6%**

This variable has 32,193 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	84	0.3 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	37	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**127**	**0.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11022-11027 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_SNUS: DERIVED - Wave 1 Adult Current Established Snus User

Long Description: Has ever used snus, has used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2, 3 AND R01_AS1100SU= 1 AND
R01_AS1003SU= 1, 2 THEN
R01R_A_CUR_ESTD_SNUS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_01=2 AND R01_AS1002_02=1) OR
(R01_AS1002_01=1 AND R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU= 3)
OR (R01_AU1003=2,3 AND R01_AS1003SU=
1,2, -7,-8,-9 AND R01_AS1100SU = 2) THEN R01R_A_CUR_ESTD_SNUS= 2; ELSE
IF R01_AS1002_01 = -9 OR R01_AS1002_02 =
-9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SU = -9 OR
R01_AS1003SU = -9 OR R01_AS1001 = -9 THEN
R01R_A_CUR_ESTD_SNUS = -99999; ELSE IF R01_AS1002_01 = -8 OR R01_AS1002_02
= -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8
OR R01_AS1100SU = -8 OR R01_AS1003SU = -8 OR R01_AS1001 = -8 THEN
R01R_A_CUR_ESTD_SNUS = -99988; ELSE IF R01_AS1002_01 =
-7 OR R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7
OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1001
= -7 THEN R01R_A_CUR_ESTD_SNUS = -99977; ELSE IF R01_AS1002_01 = -5
OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR
R01_AU1003 = -5 OR R01_AS1100SU = -5 OR R01_AS1003SU = -5 OR R01_AS1001 = -5
THEN R01R_A_CUR_ESTD_SNUS = -99955; ELSE IF
R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003
= -1 OR R01_AS1100SU = -1 OR R01_AS1003SU =
-1 OR R01_AS1001 = -1 THEN R01R_A_CUR_ESTD_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	273	0.8 %
2	2 = No	31891	98.7 %
	Total	**32,164**	**99.5%**

This variable has 32,164 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**156**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11028-11033 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_SNUS: DERIVED - Wave 1 Adult Current Everyday Snus User

Long Description: Has ever used snus, has used fairly regularly, and uses every day.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2, 3 AND R01_AS1100SU = 1 AND R01_AS1003SU= 1
THEN R01R_A_EDY_SNUS=
1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_01=2 AND R01_AS1002_02=1)
OR (R01_AS1002_01=1 AND
R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU=2, 3) OR (R01_AU1003=2,3 AND
R01_AS1003SU= 1, -7,-8,-9 AND
R01_AS1100SU = 2) THEN R01R_A_EDY_SNUS= 2; ELSE IF R01_AS1002_01 = -9 OR
R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR
R01_AU1003 = -9 OR R01_AS1100SU = -9 OR R01_AS1003SU = -9 OR R01_AS1001 = -9
THEN R01R_A_EDY_SNUS = -99999; ELSE IF
R01_AS1002_01 = -8 OR R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8
OR R01_AS1100SU = -8 OR R01_AS1003SU =
-8 OR R01_AS1001 = -8 THEN R01R_A_EDY_SNUS = -99988; ELSE IF R01_AS1002_01 = -7
OR R01_AS1002_02 = -7 OR R01_AS1002_03 =
-7 OR R01_AU1003 = -7 OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1001 = -7
THEN R01R_A_EDY_SNUS = -99977; ELSE IF
R01_AS1002_01 = -5 OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR R01_AU1003 = -5
OR R01_AS1100SU = -5 OR R01_AS1003SU =
-5 OR R01_AS1001 = -5 THEN R01R_A_EDY_SNUS = -99955; ELSE IF R01_AS1002_01 = -1
OR R01_AS1002_02 = -1 OR R01_AS1002_03 =
-1 OR R01_AU1003 = -1 OR R01_AS1100SU = -1 OR R01_AS1003SU = -1 OR R01_AS1001 = -1
THEN R01R_A_EDY_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	66	0.2 %
2	2 = No	32099	99.3 %
	Total	**32,165**	**99.5%**

This variable has 32,165 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**155**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11034-11039 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_SNUS: DERIVED - Wave 1 Adult Past 30-day Snus User

Long Description: Has ever used snus and has used at least once in the past 30 days.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 in (2,3) AND (R01_AS1003SU=1 OR
(R01_AS1003SU=2 AND R01_AS1022SU
>= 1) OR R01_AS0100SU in (1,2,3,4) OR (R01_AS1003SU in (3, -7,-8, -9)
AND R01_AS1004SU =1) OR (R01_AS1003SU=3 AND
(0<=R01_AS1009SU_NN <= 30 and R01_AS1009SU_UN = 1) or (R01_AS1009SU_NN in (0,1)
and R01_AS1009SU_UN = 2))) THEN
R01R_A_P30D_SNUS=1; ELSE IF R01_AS1001=2 OR R01_AS1002_01= 2 OR R01_AS1002_03 =
1 OR R01_AU1003 = 1 OR (R01_AS1003SU
=2 AND R01_AS1022SU =0) OR (R01_AU1003 in (-1,2,3) AND R01_AS1004SU in (2,-7,-8,-9)
AND ((R01_AS1009SU_NN > 30 and
R01_AS1009SU_UN = 1) OR (R01_AS1009SU_UN=2 AND R01_AS1009SU_NN>1) OR (R01_AS1009SU_UN=3)))
OR (R01_AU1003 in (-1,2,3)
AND R01_AS1004SU=2 AND R01_AS1009SU in (-5,-7,-8,-9)) THEN R01R_A_P30D_SNUS=2; ELSE
IF R01_AS1002_01 = -9 OR R01_AU1003
= -9 OR R01_AS1003SU = -9 OR R01_AS1022SU = -9 OR R01_AS0100SU = -9 OR R01_AS1004SU = -9
OR R01_AS1009SU_UN = -9 OR
R01_AS1009SU_NN = -9 OR R01_AS1001 = -9 OR R01_AS1002_03 = -9 THEN R01R_A_P30D_SNUS
= -99999; ELSE IF R01_AS1002_01
= -8 OR R01_AU1003 = -8 OR R01_AS1003SU = -8 OR R01_AS1022SU = -8 OR R01_AS0100SU

= -8 OR R01_AS1004SU = -8 OR
R01_AS1009SU_UN = -8 OR R01_AS1009SU_NN = -8 OR R01_AS1001 = -8 OR R01_AS1002_03 = -8
THEN R01R_A_P30D_SNUS =
-99988; ELSE IF R01_AS1002_01 = -7 OR R01_AU1003 = -7 OR R01_AS1003SU = -7 OR
R01_AS1022SU = -7 OR R01_AS0100SU = -7
OR R01_AS1004SU = -7 OR R01_AS1009SU_UN = -7 OR R01_AS1009SU_NN = -7 OR R01_AS1001 = -7
OR R01_AS1002_03 = -7 THEN
R01R_A_P30D_SNUS = -99977; ELSE IF R01_AS1002_01 = -5 OR R01_AU1003 = -5 OR R01_AS1003SU
= -5 OR R01_AS1022SU = -5
OR R01_AS0100SU = -5 OR R01_AS1004SU = -5 OR R01_AS1009SU_UN = -5 OR R01_AS1009SU_NN
= -5 OR R01_AS1001 = -5 OR
R01_AS1002_03 = -5 THEN R01R_A_P30D_SNUS = -99955; ELSE IF R01_AS1002_01 = -1 OR
R01_AU1003 = -1 OR R01_AS1003SU = -1
OR R01_AS1022SU = -1 OR R01_AS0100SU = -1 OR R01_AS1004SU = -1 OR R01_AS1009SU_UN = -1
OR R01_AS1009SU_NN = -1 OR
R01_AS1001 = -1 OR R01_AS1002_03 = -1 THEN R01R_A_P30D_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	403	1.2 %
2	2 = No	31762	98.3 %
	Total	**32,165**	**99.5%**

This variable has 32,165 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	1	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**155**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11040-11045 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_SNUS: DERIVED - Wave 1 Adult Current Someday Snus User

Long Description: Has ever used snus, has used fairly regularly, and uses some days.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2, 3 AND R01_AS1100SU = 1 AND R01_AS1003SU= 2
THEN R01R_A_SDY_SNUS=

1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_01=2 AND R01_AS1002_02=1) OR (R01_AS1002_01=1 AND
R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU=1, 3) OR (R01_AU1003=2,3 AND R01_AS1003SU= 2, -7,-8,-9 AND
R01_AS1100SU = 2) THEN R01R_A_SDY_SNUS= 2; ELSE IF R01_AS1002_01 = -9 OR R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR
R01_AU1003 = -9 OR R01_AS1100SU = -9 OR R01_AS1003SU = -9 OR R01_AS1001 = -9 THEN R01R_A_SDY_SNUS = -99999; ELSE IF
R01_AS1002_01 = -8 OR R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR R01_AS1100SU = -8 OR R01_AS1003SU =
-8 OR R01_AS1001 = -8 THEN R01R_A_SDY_SNUS = -99988; ELSE IF R01_AS1002_01 = -7 OR R01_AS1002_02 = -7 OR R01_AS1002_03 =
-7 OR R01_AU1003 = -7 OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1001 = -7 THEN R01R_A_SDY_SNUS = -99977; ELSE IF
R01_AS1002_01 = -5 OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR R01_AU1003 = -5 OR R01_AS1100SU = -5 OR R01_AS1003SU =
-5 OR R01_AS1001 = -5 THEN R01R_A_SDY_SNUS = -99955; ELSE IF R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 =
-1 OR R01_AU1003 = -1 OR R01_AS1100SU = -1 OR R01_AS1003SU = -1 OR R01_AS1001 = -1 THEN R01R_A_SDY_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	207	0.6 %
2	2 = No	31957	98.9 %
	Total	**32,164**	**99.5%**

This variable has 32,164 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**156**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11046-11051 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_SNUS: DERIVED - Wave 1 Adult Snus Pouch Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	778	2.4 %
2	2 = No	31386	97.1 %
	Total	**32,164**	**99.5%**

This variable has 32,164 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**156**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11052-11057 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_SNUS: DERIVED - Wave 1 Adult Current Experimental Snus User

Long Description: Has ever used snus, has never used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2,3 AND R01_AS1100SU= 2 AND
R01_AS1003SU= 1, 2 THEN
R01R_A_CUR_EXPR_SNUS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1
OR (R01_AS1002_01=2 AND R01_AS1002_02=1) OR
(R01_AS1002_01=1 AND R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU= 3)
OR (R01_AU1003=2,3 AND R01_AS1003SU=
1,2, -7,-8,-9 AND R01_AS1100SU = 1) THEN R01R_A_CUR_EXPR_SNUS= 2; ELSE
IF R01_AS1002_01 = -9 OR R01_AS1002_02 =
-9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SU = -9 OR
R01_AS1003SU = -9 OR R01_AS1001 = -9 THEN
R01R_A_CUR_EXPR_SNUS = -99999; ELSE IF R01_AS1002_01 = -8 OR R01_AS1002_02
= -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8
OR R01_AS1100SU = -8 OR R01_AS1003SU = -8 OR R01_AS1001 = -8 THEN
R01R_A_CUR_EXPR_SNUS = -99988; ELSE IF R01_AS1002_01 =
-7 OR R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7
OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1001
= -7 THEN R01R_A_CUR_EXPR_SNUS = -99977; ELSE IF R01_AS1002_01 = -5
OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR
R01_AU1003 = -5 OR R01_AS1100SU = -5 OR R01_AS1003SU = -5 OR R01_AS1001 = -5
THEN R01R_A_CUR_EXPR_SNUS = -99955; ELSE IF
R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR

R01_AU1003 = -1 OR R01_AS1100SU = -1 OR R01_AS1003SU =
-1 OR R01_AS1001 = -1 THEN R01R_A_CUR_EXPR_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	205	0.6 %
2	2 = No	31960	98.9 %
	Total	**32,165**	**99.5%**

This variable has 32,165 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**155**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11058-11063 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_SNUS: DERIVED - Wave 1 Adult Former Established Snus User

Long Description: Has ever used snus, has used fairly regularly, and does not use at all.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2 OR 3 AND R01_AS1100SU = 1 AND
R01_AS1003SU= 3 THEN
R01R_A_FMR_ESTD_SNUS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR
(R01_AS1002_01=2 AND R01_AS1002_02=1) OR
(R01_AS1002_01=1 AND R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU= 1,2)
OR (R01_AU1003=2,3 AND R01_AS1003SU=
3, -7,-8,-9 AND R01_AS1100SU = 2) THEN R01R_A_FMR_ESTD_SNUS= 2; ELSE IF
R01_AS1002_01 = -9 OR R01_AS1002_02 =
-9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SU = -9 OR R01_AS1003SU
= -9 OR R01_AS1001 = -9 THEN
R01R_A_FMR_ESTD_SNUS = -99999; ELSE IF R01_AS1002_01 = -8 OR R01_AS1002_02 = -8
OR R01_AS1002_03 = -8 OR R01_AU1003 = -8
OR R01_AS1100SU = -8 OR R01_AS1003SU = -8 OR R01_AS1001 = -8 THEN R01R_A_FMR_ESTD_SNUS
= -99988; ELSE IF R01_AS1002_01 =
-7 OR R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SU = -7
OR R01_AS1003SU = -7 OR R01_AS1001

= -7 THEN R01R_A_FMR_ESTD_SNUS = -99977; ELSE IF R01_AS1002_01 = -5 OR R01_AS1002_02
= -5 OR R01_AS1002_03 = -5 OR
R01_AU1003 = -5 OR R01_AS1100SU = -5 OR R01_AS1003SU = -5 OR R01_AS1001 = -5 THEN
R01R_A_FMR_ESTD_SNUS = -99955; ELSE IF
R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003 = -1
OR R01_AS1100SU = -1 OR R01_AS1003SU =
-1 OR R01_AS1001 = -1 THEN R01R_A_FMR_ESTD_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	504	1.6 %
2	2 = No	31660	98.0 %
	Total	**32,164**	**99.5%**

This variable has 32,164 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	40	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**156**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11064-11069 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_SNUS: DERIVED - Wave 1 Adult Former Established Past 12 Months Snus User

Long Description: Has ever used snus, has used fairly regularly, does not use at all, and last used within the past 12 months.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 in (2,3) AND R01_AS1100SU=1 AND R01_AS1003SU = 3 AND
((0<=R01_AS1009SU_NN
<= 365 AND R01_AS1009SU_UN = 1) OR (0<=R01_AS1009SU_NN <= 12 AND R01_AS1009SU_UN = 2)
OR (R01_AS1009SU_NN=1 AND
R01_AS1009SU_UN = 3)) THEN R01R_A_FMR_ESTD_P12M_SNUS = 1; ELSE IF R01_AS1001=2 OR
R01_AS1002_03=1 OR (R01_AS1002_01=2
AND R01_AS1002_02=1) OR (R01_AS1002_01=1 AND R01_AU1003=1) OR (R01_AU1003 in (2,3)
AND R01_AS1003SU in (1,2)) OR

(R01_AU1003 in (2,3) AND R01_AS1100SU = 2) OR (R01_AU1003 in (2,3) AND
((365<R01_AS1009SU_NN AND R01_AS1009SU_UN
= 1) OR (12<R01_AS1009SU_NN AND R01_AS1009SU_UN = 2) OR (1<R01_AS1009SU_NN AND
R01_AS1009SU_UN=3))) THEN
R01R_A_FMR_ESTD_P12M_SNUS = 2; ELSE IF R01_AS1002_01 = -9 OR R01_AS1002_02 = -9
OR R01_AS1002_03 = -9 OR R01_AU1003 =
-9 OR R01_AS1100SU = -9 OR R01_AS1003SU = -9 OR R01_AS1009SU_UN = -9 OR
R01_AS1009SU_NN = -9 OR R01_AS1001 = -9 THEN
R01R_A_FMR_ESTD_P12M_SNUS = -99999; ELSE IF R01_AS1002_01 = -8 OR R01_AS1002_02
= -8 OR R01_AS1002_03 = -8 OR R01_AU1003
= -8 OR R01_AS1100SU = -8 OR R01_AS1003SU = -8 OR R01_AS1009SU_UN = -8 OR
R01_AS1009SU_NN = -8 OR R01_AS1001 = -8 THEN
R01R_A_FMR_ESTD_P12M_SNUS = -99988; ELSE IF R01_AS1002_01 = -7 OR R01_AS1002_02
= -7 OR R01_AS1002_03 = -7 OR R01_AU1003
= -7 OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1009SU_UN = -7 OR
R01_AS1009SU_NN = -7 OR R01_AS1001 = -7 THEN
R01R_A_FMR_ESTD_P12M_SNUS = -99977; ELSE IF R01_AS1002_01 = -5 OR R01_AS1002_02
= -5 OR R01_AS1002_03 = -5 OR R01_AU1003
= -5 OR R01_AS1100SU = -5 OR R01_AS1003SU = -5 OR R01_AS1009SU_UN = -5 OR
R01_AS1009SU_NN = -5 OR R01_AS1001 = -5 THEN
R01R_A_FMR_ESTD_P12M_SNUS = -99955; ELSE IF R01_AS1002_01 = -1 OR R01_AS1002_02
= -1 OR R01_AS1002_03 = -1 OR R01_AU1003
= -1 OR R01_AS1100SU = -1 OR R01_AS1003SU = -1 OR R01_AS1009SU_UN = -1 OR
R01_AS1009SU_NN = -1 OR R01_AS1001 = -1 THEN
R01R_A_FMR_ESTD_P12M_SNUS = -99911;

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AS1009SU MUST BE CONSIDERED
IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	164	0.5 %
2	2 = No	32001	99.0 %
	Total	**32,165**	**99.5%**

This variable has 32,165 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**155**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11070-11075 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_SNUS: DERIVED - Wave 1 Adult Former Experimental Snus User

Long Description: Has ever used snus, has never used fairly regularly, and does not use at all.

Algorithm:

IF R01_AS1002_01=1 AND R01_AU1003 = 2, 3 AND R01_AS1100SU = 2 AND R01_AS1003SU= 3 THEN R01R_A_FMR_EXPR_SNUS= 1; ELSE IF R01_AS1001=2 OR R01_AS1002_03=1 OR (R01_AS1002_01=2 AND R01_AS1002_02=1) OR (R01_AS1002_01=1 AND R01_AU1003=1) OR (R01_AU1003=2,3 AND R01_AS1003SU=1,2) OR (R01_AU1003=2,3 AND R01_AS1003SU= 3, -7,-8,-9 AND R01_AS1100SU = 1) THEN R01R_A_FMR_EXPR_SNUS= 2; ELSE IF R01_AS1002_01 = -9 OR R01_AS1002_02 = -9 OR R01_AS1002_03 = -9 OR R01_AU1003 = -9 OR R01_AS1100SU = -9 OR R01_AS1003SU = -9 OR R01_AS1001 = -9 THEN R01R_A_FMR_EXPR_SNUS = -99999; ELSE IF R01_AS1002_01 = -8 OR R01_AS1002_02 = -8 OR R01_AS1002_03 = -8 OR R01_AU1003 = -8 OR R01_AS1100SU = -8 OR R01_AS1003SU = -8 OR R01_AS1001 = -8 THEN R01R_A_FMR_EXPR_SNUS = -99988; ELSE IF R01_AS1002_01 = -7 OR R01_AS1002_02 = -7 OR R01_AS1002_03 = -7 OR R01_AU1003 = -7 OR R01_AS1100SU = -7 OR R01_AS1003SU = -7 OR R01_AS1001 = -7 THEN R01R_A_FMR_EXPR_SNUS = -99977; ELSE IF R01_AS1002_01 = -5 OR R01_AS1002_02 = -5 OR R01_AS1002_03 = -5 OR R01_AU1003 = -5 OR R01_AS1100SU = -5 OR R01_AS1003SU = -5 OR R01_AS1001 = -5 THEN R01R_A_FMR_EXPR_SNUS = -99955; ELSE IF R01_AS1002_01 = -1 OR R01_AS1002_02 = -1 OR R01_AS1002_03 = -1 OR R01_AU1003 = -1 OR R01_AS1100SU = -1 OR R01_AS1003SU = -1 OR R01_AS1001 = -1 THEN R01R_A_FMR_EXPR_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	1932	6.0 %
2	2 = No	30233	93.5 %
	Total	**32,165**	**99.5%**

This variable has 32,165 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	39	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**155**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11076-11081 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_SNUS: DERIVED - Wave 1 Adult Never Snus User

Long Description: Has never used snus, even once or twice.

Algorithm:

IF R01_AS1001=2 OR R01_AS1002_01= 2 OR R01_AS1002_03 = 1 OR R01_AU1003 = 1
THEN R01R_A_NVR_SNUS= 1; ELSE
IF R01_AS1002_01=1 AND R01_AU1003 =2, 3 THEN R01R_A_NVR_SNUS= 2; ELSE IF
R01_AS1002_01 = -9 OR R01_AS1002_03 = -9 OR
R01_AU1003 = -9 OR R01_AS1001 = -9 THEN R01R_A_NVR_SNUS = -99999; ELSE IF
R01_AS1002_01 = -8 OR R01_AS1002_03 = -8 OR
R01_AU1003 = -8 OR R01_AS1001 = -8 THEN R01R_A_NVR_SNUS = -99988; ELSE IF
R01_AS1002_01 = -7 OR R01_AS1002_03 = -7 OR
R01_AU1003 = -7 OR R01_AS1001 = -7 THEN R01R_A_NVR_SNUS = -99977; ELSE IF
R01_AS1002_01 = -5 OR R01_AS1002_03 = -5 OR
R01_AU1003 = -5 OR R01_AS1001 = -5 THEN R01R_A_NVR_SNUS = -99955; ELSE IF
R01_AS1002_01 = -1 OR R01_AS1002_03 = -1 OR
R01_AU1003 = -1 OR R01_AS1001 = -1 THEN R01R_A_NVR_SNUS = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	29249	90.5 %
2	2 = No	2917	9.0 %
	Total	**32,166**	**99.5%**

This variable has 32,166 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	110	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	38	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**154**	**0.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11082-11087 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_CUR_ESTD_DISSBL: DERIVED - Wave 1 Adult Current Established Dissolvable User

Long Description: Has ever used dissolvable tobacco, has used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AD1002 = 1 AND R01_AD1100=1 AND R01_AD1003 = 1, 2 THEN R01R_A_CUR_ESTD_DISSBL= 1;
ELSE IF R01_AD1001=2
OR R01_AD1002= 2 OR R01_AD1003= 3 OR (R01_AD1003= 1,2, -7,-8,-9 AND R01_AD1100 = 2)
THEN R01R_A_CUR_ESTD_DISSBL=2; ELSE
IF R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_CUR_ESTD_DISSBL = -99999; ELSE
IF R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_CUR_ESTD_DISSBL = -99988; ELSE
IF R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_CUR_ESTD_DISSBL = -99977; ELSE
IF R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_CUR_ESTD_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_CUR_ESTD_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	19	0.1 %
2	2 = No	32248	99.8 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11088-11093 (width: 6; decimal: 0)

Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EDY_DISSBL: DERIVED - Wave 1 Adult Current Everyday Dissolvable User

Long Description: Has ever used dissolvable tobacco, has used fairly regularly, and uses every day.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100 = 1 AND R01_AD1003 =1 THEN R01R_A_EDY_DISSBL = 1;
ELSE IF R01_AD1001=2
OR R01_AD1002= 2 OR R01_AD1003= 2, 3 OR (R01_AD1003= 1,-7,-8,-9 AND R01_AD1100=2)
THEN R01R_A_EDY_DISSBL=2; ELSE
IF R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_EDY_DISSBL = -99999; ELSE
IF R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_EDY_DISSBL = -99988; ELSE
IF R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_EDY_DISSBL = -99977; ELSE
IF R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_EDY_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_EDY_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	5	0.0 %
2	2 = No	32262	99.8 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11094-11099 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_P30D_DISSBL: DERIVED - Wave 1 Adult Past 30-day Dissolvable Tobacco User

Long Description: Has ever used dissolvable tobacco and has used dissolvable tobacco at least once in the past 30 days.

Algorithm:

```
IF R01_AD1002=1 AND (R01_AD1003=1 OR (R01_AD1003=2 AND R01_AD1022 >= 1 )
OR R01_AD0100 in (1,2,3,4) OR
(R01_AD1003 in (3, -7,-8, -9) AND R01_AD1004 =1) OR (R01_AD1003=3 AND
((0<=R01_AD1009_NN <= 30 and R01_AD1009_UN = 1)
or (R01_AD1009_NN in (0,1) and R01_AD1009_UN = 2)))) THEN R01R_A_P30D_DISSBL= 1;
ELSE IF R01_AD1001=2 OR R01_AD1002=2
OR R01_AD1004= 2 OR (R01_AD1003=2 AND R01_AD1022 =0 ) OR (R01_AD1004 in
(2,-7,-8,-9) AND ((R01_AD1009_NN > 30 and
R01_AD1009_UN = 1) OR (R01_AD1009_UN=2 AND R01_AD1009_NN>1) OR (R01_AD1009_UN=3)))
THEN R01R_A_P30D_DISSBL =2; ELSE
IF R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1022 = -9 OR R01_AD0100 = -9
OR R01_AD1004 = -9 OR R01_AD1009_UN = -9 OR
R01_AD1009_NN = -9 OR R01_AD1001 = -9 THEN R01R_A_P30D_DISSBL = -99999; ELSE
IF R01_AD1002 = -8 OR R01_AD1003 = -8 OR
R01_AD1022 = -8 OR R01_AD0100 = -8 OR R01_AD1004 = -8 OR R01_AD1009_UN = -8
OR R01_AD1009_NN = -8 OR R01_AD1001 = -8
THEN R01R_A_P30D_DISSBL = -99988; ELSE IF R01_AD1002 = -7 OR R01_AD1003 = -7
OR R01_AD1022 = -7 OR R01_AD0100 = -7 OR
R01_AD1004 = -7 OR R01_AD1009_UN = -7 OR R01_AD1009_NN = -7 OR R01_AD1001 = -7
THEN R01R_A_P30D_DISSBL = -99977; ELSE
IF R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1022 = -5 OR R01_AD0100 = -5
OR R01_AD1004 = -5 OR R01_AD1009_UN = -5 OR
R01_AD1009_NN = -5 OR R01_AD1001 = -5 THEN R01R_A_P30D_DISSBL = -99955; ELSE
IF R01_AD1002 = -1 OR R01_AD1003 = -1 OR
R01_AD1022 = -1 OR R01_AD0100 = -1 OR R01_AD1004 = -1 OR R01_AD1009_UN = -1
OR R01_AD1009_NN = -1 OR R01_AD1001 = -1
THEN R01R_A_P30D_DISSBL = -99911;
```

Value	Label	Unweighted Frequency	%
1	1 = Yes	72	0.2 %
2	2 = No	32195	99.6 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11100-11105 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SDY_DISSBL: DERIVED - Wave 1 Adult Current Someday Dissolvable User

Long Description: Has ever used dissolvable tobacco, has used fairly regularly, and uses some days.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100 = 1 AND R01_AD1003 = 2 THEN R01R_A_SDY_DISSBL = 1;
ELSE IF R01_AD1001=2
OR R01_AD1002= 2 OR R01_AD1003= 1, 3 OR (R01_AD1003= 2,-7,-8,-9 AND R01_AD1100 = 2)
THEN R01R_A_SDY_DISSBL=2; ELSE
IF R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_SDY_DISSBL = -99999; ELSE
IF R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_SDY_DISSBL = -99988; ELSE
IF R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_SDY_DISSBL = -99977; ELSE
IF R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_SDY_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_SDY_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	14	0.0 %
2	2 = No	32253	99.8 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11106-11111 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_THRSH_DISSBL: DERIVED - Wave 1 Adult Dissolvable Tobacco Lifetime Threshold of Use-Intermediate Derived Variable

Value	Label	Unweighted Frequency	%
1	1 = Yes	47	0.1 %
2	2 = No	32217	99.7 %
	Total	**32,264**	**99.8%**

This variable has 32,264 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**56**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11112-11117 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_CUR_EXPR_DISSBL: DERIVED - Wave 1 Adult Current Experimental Dissolvable User

Long Description: Has ever used dissolvable tobacco, has never used fairly regularly, and uses every day or some days.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100=2 AND R01_AD1003=1,2 THEN R01R_A_CUR_EXPR_DISSBL = 1;
ELSE IF R01_AD1001=2
OR R01_AD1002= 2 OR R01_AD1003= 3 OR (R01_AD1003= 1,2, -7,-8,-9 AND R01_AD1100 = 1)

THEN R01R_A_CUR_EXPR_DISSBL=2; ELSE
IF R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_CUR_EXPR_DISSBL = -99999; ELSE
IF R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_CUR_EXPR_DISSBL = -99988; ELSE
IF R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_CUR_EXPR_DISSBL = -99977; ELSE
IF R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_CUR_EXPR_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_CUR_EXPR_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	48	0.1 %
2	2 = No	32219	99.7 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11118-11123 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_DISSBL: DERIVED - Wave 1 Adult Former Established Dissolvable User

Long Description: Has ever used dissolvable tobacco, has used fairly regularly, and does not use at all.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100=1 AND R01_AD1003= 3 THEN R01R_A_FMR_ESTD_DISSBL= 1;
ELSE IF R01_AD1001=2 OR
R01_AD1002= 2 OR R01_AD1003= 1,2 OR (R01_AD1003= 3, -7,-8,-9 AND R01_AD1100 = 2)
THEN R01R_A_FMR_ESTD_DISSBL=2; ELSE IF
R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_FMR_ESTD_DISSBL = -99999; ELSE IF

R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_FMR_ESTD_DISSBL = -99988; ELSE IF
R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_FMR_ESTD_DISSBL = -99977; ELSE IF
R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_FMR_ESTD_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_FMR_ESTD_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	28	0.1 %
2	2 = No	32236	99.7 %
	Total	**32,264**	**99.8%**

This variable has 32,264 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**56**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11124-11129 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_ESTD_P12M_DISSBL: DERIVED - Wave 1 Adult Former Established Past 12 Months Dissolvable User

Long Description: Has ever used dissolvable tobacco, has used fairly regularly, does not use at all, and last used within the past 12 months.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100=1 AND R01_AD1003=3 AND ((0<=R01_AD1009_NN <= 365 AND R01_AD1009_UN
= 1) OR (0<=R01_AD1009_NN <= 12 AND R01_AD1009_UN = 2) OR (R01_AD1009_NN=1 AND R01_AD1009_UN = 3)) THEN
R01R_A_FMR_ESTD_P12M_DISSBL= 1, ELSE IF R01_AD1001=2 OR R01_AD1002= 2 OR R01_AD1003 in (1,2) OR R01_AD1100=2 OR
((365<R01_AD1009_NN AND R01_AD1009_UN = 1) OR (12<R01_AD1009_NN AND R01_AD1009_UN = 2)

OR (1<R01_AD1009_NN AND
R01_AD1009_UN=3)) THEN R01R_A_FMR_ESTD_P12M_DISSBL= 2, ELSE IF R01_AD1001 = -9 OR
R01_AD1002 = -9 OR R01_AD1003 =
-9 OR R01_AD1100 = -9 OR R01_AD1009_UN = -9 OR R01_AD1009_NN = -9 THEN
R01R_A_FMR_ESTD_P12M_DISSBL = -99999; ELSE
IF R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8
OR R01_AD1009_UN = -8 OR R01_AD1009_NN
= -8 THEN R01R_A_FMR_ESTD_P12M_DISSBL = -99988; ELSE IF R01_AD1001 = -7 OR
R01_AD1002 = -7 OR R01_AD1003 = -7 OR
R01_AD1100 = -7 OR R01_AD1009_UN = -7 OR R01_AD1009_NN = -7 THEN
R01R_A_FMR_ESTD_P12M_DISSBL = -99977; ELSE IF
R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5
OR R01_AD1009_UN = -5 OR R01_AD1009_NN = -5
THEN R01R_A_FMR_ESTD_P12M_DISSBL = -99955; ELSE IF R01_AD1001 = -1 OR
R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 =
-1 OR R01_AD1009_UN = -1 OR R01_AD1009_NN = -1 THEN
R01R_A_FMR_ESTD_P12M_DISSBL = -99911;

NOTE: ALL COMBINATIONS OF MONTHS, DAYS, YEARS IN R01_AD1009 MUST BE CONSIDERED IN THE LOGIC FOR THE 12 MONTH COMPARISON.

Value	Label	Unweighted Frequency	%
1	1 = Yes	9	0.0 %
2	2 = No	32255	99.8 %
	Total	**32,264**	**99.8%**

This variable has 32,264 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**56**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11130-11135 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_FMR_EXPR_DISSBL: DERIVED - Wave 1 Adult Former Experimental Dissolvable User

Long Description: Has ever used dissolvable tobacco, has never used fairly regularly, and does not use at all.

Algorithm:

IF R01_AD1002=1 AND R01_AD1100=2 AND R01_AD1003=3 THEN R01R_A_FMR_EXPR_DISSBL = 1;
ELSE IF R01_AD1001=2 OR
R01_AD1002= 2 OR R01_AD1003= 1,2 OR (R01_AD1003= 3, -7,-8,-9 AND R01_AD1100 = 1)
THEN R01R_A_FMR_EXPR_DISSBL=2; ELSE IF
R01_AD1001 = -9 OR R01_AD1002 = -9 OR R01_AD1003 = -9 OR R01_AD1100 = -9 THEN
R01R_A_FMR_EXPR_DISSBL = -99999; ELSE IF
R01_AD1001 = -8 OR R01_AD1002 = -8 OR R01_AD1003 = -8 OR R01_AD1100 = -8 THEN
R01R_A_FMR_EXPR_DISSBL = -99988; ELSE IF
R01_AD1001 = -7 OR R01_AD1002 = -7 OR R01_AD1003 = -7 OR R01_AD1100 = -7 THEN
R01R_A_FMR_EXPR_DISSBL = -99977; ELSE IF
R01_AD1001 = -5 OR R01_AD1002 = -5 OR R01_AD1003 = -5 OR R01_AD1100 = -5 THEN
R01R_A_FMR_EXPR_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 OR R01_AD1003 = -1 OR R01_AD1100 = -1 THEN
R01R_A_FMR_EXPR_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	249	0.8 %
2	2 = No	32015	99.1 %
	Total	**32,264**	**99.8%**

This variable has 32,264 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	31	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	19	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**56**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11136-11141 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_DISSBL: DERIVED - Wave 1 Adult Never Dissolvable User

Long Description: Has never used dissolvable tobacco, even once or twice.

Algorithm:

IF R01_AD1002=2 OR R01_AD1001=2 THEN R01R_A_NVR_DISSBL = 1; ELSE IF R01_AD1002= 1

THEN R01R_A_NVR_DISSBL
= 2; ELSE IF R01_AD1001 = -9 OR R01_AD1002 = -9 THEN R01R_A_NVR_DISSBL = -99999;
ELSE IF R01_AD1001 = -8 OR R01_AD1002
= -8 THEN R01R_A_NVR_DISSBL = -99988; ELSE IF R01_AD1001 = -7 OR R01_AD1002 = -7
THEN R01R_A_NVR_DISSBL = -99977; ELSE
IF R01_AD1001 = -5 OR R01_AD1002 = -5 THEN R01R_A_NVR_DISSBL = -99955; ELSE IF
R01_AD1001 = -1 OR R01_AD1002 = -1 THEN
R01R_A_NVR_DISSBL = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	31920	98.8 %
2	2 = No	347	1.1 %
	Total	**32,267**	**99.8%**

This variable has 32,267 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	30	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	17	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**53**	**0.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11142-11147 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_EVR_TOB: DERIVED - Wave 1 Adult Ever Any Tobacco User

Long Description: Has ever used any tobacco product.

Algorithm:

IF R01R_A_NVR_CIGS=2 OR R01R_A_NVR_ECIG=2 OR R01R_A_NVR_GTRAD=2 OR
R01R_A_NVR_GRILLO=2 OR
R01R_A_NVR_GFILTR=2 OR R01R_A_NVR_SMKLS=2 OR R01R_A_NVR_SNUS=2 OR
R01R_A_NVR_HOOK=2 OR R01R_A_NVR_PIPE=2 OR
R01R_A_NVR_DISSBL=2 THEN R01R_A_EVR_TOB=1; ELSE IF R01R_A_NVR_CIGS=1
AND R01R_A_NVR_ECIG=1 AND R01R_A_NVR_GTRAD=1
AND R01R_A_NVR_GRILLO=1 AND R01R_A_NVR_GFILTR=1 AND R01R_A_NVR_SMKLS=1
AND R01R_A_NVR_SNUS=1 AND
R01R_A_NVR_HOOK=1 AND R01R_A_NVR_PIPE=1 AND R01R_A_NVR_DISSBL=1 THEN
R01R_A_EVR_TOB=2; ELSE IF R01R_A_NVR_CIGS =

-99999 OR R01R_A_NVR_ECIG = -99999 OR R01R_A_NVR_GTRAD = -99999 OR R01R_A_NVR_GRILLO = -99999 OR R01R_A_NVR_GFILTR
= -99999 OR R01R_A_NVR_SMKLS = -99999 OR R01R_A_NVR_SNUS = -99999 OR R01R_A_NVR_HOOK = -99999 OR R01R_A_NVR_PIPE =
-99999 OR R01R_A_NVR_DISSBL = -99999 THEN R01R_A_EVR_TOB = -99999;
ELSE IF R01R_A_NVR_CIGS = -99988 OR R01R_A_NVR_ECIG
= -99988 OR R01R_A_NVR_GTRAD = -99988 OR R01R_A_NVR_GRILLO = -99988 OR R01R_A_NVR_GFILTR = -99988 OR R01R_A_NVR_SMKLS
= -99988 OR R01R_A_NVR_SNUS = -99988 OR R01R_A_NVR_HOOK = -99988 OR R01R_A_NVR_PIPE = -99988 OR R01R_A_NVR_DISSBL =
-99988 THEN R01R_A_EVR_TOB = -99988; ELSE IF R01R_A_NVR_CIGS = -99977 OR R01R_A_NVR_ECIG = -99977 OR R01R_A_NVR_GTRAD
= -99977 OR R01R_A_NVR_GRILLO = -99977 OR R01R_A_NVR_GFILTR = -99977 OR R01R_A_NVR_SMKLS = -99977 OR R01R_A_NVR_SNUS
= -99977 OR R01R_A_NVR_HOOK = -99977 OR R01R_A_NVR_PIPE = -99977 OR R01R_A_NVR_DISSBL = -99977 THEN R01R_A_EVR_TOB =
-99977; ELSE IF R01R_A_NVR_CIGS = -99955 OR R01R_A_NVR_ECIG = -99955 OR R01R_A_NVR_GTRAD = -99955 OR R01R_A_NVR_GRILLO
= -99955 OR R01R_A_NVR_GFILTR = -99955 OR R01R_A_NVR_SMKLS = -99955 OR R01R_A_NVR_SNUS = -99955 OR R01R_A_NVR_HOOK =
-99955 OR R01R_A_NVR_PIPE = -99955 OR R01R_A_NVR_DISSBL = -99955 THEN R01R_A_EVR_TOB = -99955; ELSE IF R01R_A_NVR_CIGS
= -99911 OR R01R_A_NVR_ECIG = -99911 OR R01R_A_NVR_GTRAD = -99911 OR R01R_A_NVR_GRILLO = -99911 OR R01R_A_NVR_GFILTR
= -99911 OR R01R_A_NVR_SMKLS = -99911 OR R01R_A_NVR_SNUS = -99911 OR R01R_A_NVR_HOOK = -99911 OR R01R_A_NVR_PIPE =
-99911 OR R01R_A_NVR_DISSBL = -99911 THEN R01R_A_EVR_TOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	27550	85.2 %
2	2 = No	4521	14.0 %
	Total	**32,071**	**99.2%**

This variable has 32,071 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	184	0.6 %
-99977	-99977 = Missing due to a refused response on one or more component variables	59	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**249**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11148-11153 (width: 6; decimal: 0)
Variable Type: numeric

(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_NVR_TOB: DERIVED - Wave 1 Adult Never Any Tobacco User

Long Description: Has never used any tobacco product.

Algorithm:

IF R01R_A_NVR_CIGS=1 AND R01R_A_NVR_ECIG=1 AND R01R_A_NVR_GTRAD=1 AND R01R_A_NVR_GRILLO=1
AND R01R_A_NVR_GFILTR=1 AND R01R_A_NVR_SMKLS=1 AND R01R_A_NVR_SNUS=1 AND R01R_A_NVR_HOOK=1 AND
R01R_A_NVR_PIPE=1 AND R01R_A_NVR_DISSBL=1 THEN R01R_A_NVR_TOB=1; ELSE IF R01R_A_NVR_CIGS=2 OR R01R_A_NVR_ECIG=2
OR R01R_A_NVR_GTRAD=2 OR R01R_A_NVR_GRILLO=2 OR R01R_A_NVR_GFILTR=2 OR R01R_A_NVR_SMKLS=2 OR R01R_A_NVR_SNUS=2
OR R01R_A_NVR_HOOK=2 OR R01R_A_NVR_PIPE=2 OR R01R_A_NVR_DISSBL=2 THEN R01R_A_NVR_TOB=2; ELSE IF R01R_A_NVR_CIGS
= -99999 OR R01R_A_NVR_ECIG = -99999 OR R01R_A_NVR_GTRAD = -99999 OR R01R_A_NVR_GRILLO = -99999 OR R01R_A_NVR_GFILTR
= -99999 OR R01R_A_NVR_SMKLS = -99999 OR R01R_A_NVR_SNUS = -99999 OR R01R_A_NVR_HOOK = -99999 OR R01R_A_NVR_PIPE =
-99999 OR R01R_A_NVR_DISSBL = -99999 THEN R01R_A_NVR_TOB = -99999; ELSE IF R01R_A_NVR_CIGS = -99988 OR R01R_A_NVR_ECIG
= -99988 OR R01R_A_NVR_GTRAD = -99988 OR R01R_A_NVR_GRILLO = -99988 OR R01R_A_NVR_GFILTR = -99988 OR R01R_A_NVR_SMKLS
= -99988 OR R01R_A_NVR_SNUS = -99988 OR R01R_A_NVR_HOOK = -99988 OR R01R_A_NVR_PIPE = -99988 OR R01R_A_NVR_DISSBL =
-99988 THEN R01R_A_NVR_TOB = -99988; ELSE IF R01R_A_NVR_CIGS = -99977 OR R01R_A_NVR_ECIG = -99977 OR R01R_A_NVR_GTRAD
= -99977 OR R01R_A_NVR_GRILLO = -99977 OR R01R_A_NVR_GFILTR = -99977 OR R01R_A_NVR_SMKLS = -99977 OR R01R_A_NVR_SNUS
= -99977 OR R01R_A_NVR_HOOK = -99977 OR R01R_A_NVR_PIPE = -99977 OR R01R_A_NVR_DISSBL = -99977 THEN R01R_A_NVR_TOB =
-99977; ELSE IF R01R_A_NVR_CIGS = -99955 OR R01R_A_NVR_ECIG = -99955 OR R01R_A_NVR_GTRAD = -99955 OR R01R_A_NVR_GRILLO
= -99955 OR R01R_A_NVR_GFILTR = -99955 OR R01R_A_NVR_SMKLS = -99955 OR R01R_A_NVR_SNUS = -99955 OR R01R_A_NVR_HOOK =
-99955 OR R01R_A_NVR_PIPE = -99955 OR R01R_A_NVR_DISSBL = -99955 THEN R01R_A_NVR_TOB = -99955; ELSE IF R01R_A_NVR_CIGS
= -99911 OR R01R_A_NVR_ECIG = -99911 OR R01R_A_NVR_GTRAD = -99911 OR R01R_A_NVR_GRILLO = -99911 OR R01R_A_NVR_GFILTR
= -99911 OR R01R_A_NVR_SMKLS = -99911 OR R01R_A_NVR_SNUS = -99911 OR R01R_A_NVR_HOOK = -99911 OR R01R_A_NVR_PIPE =
-99911 OR R01R_A_NVR_DISSBL = -99911 THEN R01R_A_NVR_TOB = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Yes	4521	14.0 %
2	2 = No	27550	85.2 %
	Total	**32,071**	**99.2%**

This variable has 32,071 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	184	0.6 %
-99977	-99977 = Missing due to a refused response on one or more component variables	59	0.2 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**249**	**0.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11154-11159 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PERDAY_EDY_CIGS: DERIVED - Average Number of Cigarettes Smoked Per Day, Among Everyday Smokers

Long Description: Recode of average number of cigarettes or packs smoked per day, among everyday users into individual cigarettes.

Algorithm:

If R01_AC1021_UN = 1 AND R01_AC1021_NN>=0 THEN R01R_A_PERDAY_EDY_CIGS = R01_AC1021_NN; ELSE IF
R01_AC1021_UN = 2 AND R01_AC1021_NN>=0 THEN R01R_A_PERDAY_EDY_CIGS = R01_AC1021_NN*20; ELSE IF R01_AC1021_NN=-9
THEN R01R_A_PERDAY_EDY_CIGS = -99999; ELSE IF R01_AC1021_NN=-8
THEN R01R_A_PERDAY_EDY_CIGS = -99988; ELSE IF
R01_AC1021_NN=-7 THEN R01R_A_PERDAY_EDY_CIGS = -99977; ELSE IF
R01_AC1021_NN=-5 THEN R01R_A_PERDAY_EDY_CIGS = -99955;
ELSE IF R01_AC1021_NN=-1 THEN R01R_A_PERDAY_EDY_CIGS = -99911;

This variable has 8,995 valid cases out of 32,320 total cases.

- Mean: 17.98
- Median: 15.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 30.39

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	24	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	23293	72.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**23,325**	**72.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11160-11165 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PERDAY_P30D_CIGS: DERIVED - Average Number of Cigarettes Smoked Per Day on Days Smoked, Among Someday and Experimental Smokers

Long Description: Recode of average number of cigarettes or packs smoked per day, for past 30 days among someday and experimental smokers, into cigarettes.

Algorithm:

IF R01_AC1023_UN = 1 AND R01_AC1023_NN>=0 THEN R01R_A_PERDAY_P30D_CIGS = R01_AC1023_NN; ELSE IF
R01_AC1023_UN = 2 R01_AC1023_NN>=0 THEN R01R_A_PERDAY_P30D_CIGS = R01_AC1023_NN*20; ELSE IF R01_AC1023_NN=-9
THEN R01R_A_PERDAY_P30D_CIGS = -99999; ELSE IF R01_AC1023_NN=-8 THEN R01R_A_PERDAY_P30D_CIGS = -99988; ELSE IF
R01_AC1023_NN=-7 THEN R01R_A_PERDAY_P30D_CIGS = -99977; ELSE IF R01_AC1023_NN=-5 THEN R01R_A_PERDAY_P30D_CIGS =
-99955; ELSE IF R01_AC1023_NN=-1 THEN R01R_A_PERDAY_P30D_CIGS = -99911;

This variable has 4,022 valid cases out of 32,320 total cases.

- Mean: 13.06
- Median: 3.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 500.00
- Standard Deviation: 49.46

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	32	0.1 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	13	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	24	0.1 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28219	87.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**28,298**	**87.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11166-11171 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PERDAY_12MA_CIGS: DERIVED - Average number of cigarettes smoked per day 12 months ago

Long Description: Recode of average number of cigarettes or packs smoked per day 12 months ago into cigarettes.

Algorithm:

IF R01_AC9006_UN = 1 AND R01_AC9006_NN>=0 THEN R01R_A_PERDAY_12MA_CIGS = R01_AC9006_NN ELSE IF
R01_AC9006_UN = 2 AND R01_AC9006_NN>=0 THEN R01R_A_PERDAY_12MA_CIGS = R01_AC9006_NN*20 ELSE IF R01_AC9006_NN=-9
THEN R01R_A_PERDAY_12MA_CIGS = -99999 ELSE IF R01_AC9006_NN=-8 THEN R01R_A_PERDAY_12MA_CIGS = -99988 ELSE IF
R01_AC9006_NN=-7 THEN R01R_A_PERDAY_12MA_CIGS = -99977 ELSE IF
R01_AC9006_NN=-5 THEN R01R_A_PERDAY_12MA_CIGS = -99955
ELSE IF R01_AC9006_NN=-1 THEN R01R_A_PERDAY_12MA_CIGS = -99911

This variable has 9,362 valid cases out of 32,320 total cases.

- Mean: 19.29
- Median: 15.50
- Mode: 20.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 31.61

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	5	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	22	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	22924	70.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**22,958**	**71.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11172-11177 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PERDAY_FMR_CIGS: DERIVED - Average Number of Cigarettes Smoked Per Day, Among Former Smokers, While Smoking Fairly Regularly

Long Description: Recode of average number of cigarettes or packs smoked per day, among former users, while smoking regularly into individual cigarettes.

Algorithm:

IF R01_AC9003_UN = 1 AND R01_AC9003_NN>=0 THEN R01R_A_PERDAY_FMR_CIGS = R01_AC9003_NN; ELSE IF
R01_AC9003_UN = 2 AND R01_AC9003_NN>=0 THEN R01R_A_PERDAY_FMR_CIGS = R01_AC9003_NN*20; ELSE IF R01_AC9003_NN=-9
THEN R01R_A_PERDAY_FMR_CIGS = -99999; ELSE IF R01_AC9003_NN=-8 THEN R01R_A_PERDAY_FMR_CIGS = -99988; ELSE IF
R01_AC9003_NN=-7 THEN R01R_A_PERDAY_FMR_CIGS = -99977; ELSE IF
R01_AC9003_NN=-5 THEN R01R_A_PERDAY_FMR_CIGS = -99955;
ELSE IF R01_AC9003_NN=-1 THEN R01R_A_PERDAY_FMR_CIGS = -99911;

This variable has 4,356 valid cases out of 32,320 total cases.

- Mean: 19.01
- Median: 15.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 26.67

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	10	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27945	86.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**27,964**	**86.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11178-11183 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PERDAY_PAST_CIGS: DERIVED - Average Number of Cigarettes Smoked Per Day While Smoking Fairly Regularly in the Past

Long Description: Recode of average number of cigarettes or packs smoked per day while smoking regularly into individual cigarettes.

Algorithm:

If R01_AC9005_UN = 1 AND R01_AC9005_NN>=0 THEN R01R_A_PERDAY_PAST_CIGS = R01_AC9005_NN; ELSE IF
R01_AC9005_UN = 2 AND R01_AC9005_NN>=0 THEN R01R_A_PERDAY_PAST_CIGS = R01_AC9005_NN*20; ELSE IF R01_AC9005_NN=-9
THEN R01R_A_PERDAY_PAST_CIGS = -99999; ELSE IF R01_AC9005_NN=-8 THEN R01R_A_PERDAY_PAST_CIGS = -99988; ELSE IF
R01_AC9005_NN=-7 THEN R01R_A_PERDAY_PAST_CIGS = -99977; ELSE IF R01_AC9005_NN=-5 THEN R01R_A_PERDAY_PAST_CIGS =
-99955; ELSE IF R01_AC9005_NN=-1 THEN R01R_A_PERDAY_PAST_CIGS = -99911;

This variable has 4,974 valid cases out of 32,320 total cases.

- Mean: 16.01
- Median: 10.00
- Mode: 20.00
- Minimum: 0.00
- Maximum: 400.00
- Standard Deviation: 27.22

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	10	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	5	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27321	84.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**27,346**	**84.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11184-11189 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_MINFIRST_CIGS: DERIVED - Number of minutes from waking to smoking first cigarette

Long Description: Recode of amount of time from waking to smoking first cigarette into minutes.

Algorithm:

IF R01_AC1024_UN = 1 AND R01_AC1024_NN>0 THEN R01R_A_MINFIRST_CIGS = R01_AC1024_NN
ELSE IF R01_AC1024_UN = 2
AND R01_AC1024_NN>0 THEN R01R_A_MINFIRST_CIGS = R01_AC1024_NN*60 ELSE IF
R01_AC1024_NN=-9 THEN R01R_A_MINFIRST_CIGS
= -99999 ELSE IF R01_AC1024_NN=-8 THEN R01R_A_MINFIRST_CIGS = -99988 ELSE
IF R01_AC1024_NN=-7 THEN R01R_A_MINFIRST_CIGS
= -99977 ELSE IF R01_AC1024_NN=-5 THEN R01R_A_MINFIRST_CIGS = -99955 ELSE
IF R01_AC1024_NN=-1 THEN R01R_A_MINFIRST_CIGS
= -99911

This variable has 11,270 valid cases out of 32,320 total cases.

- Mean: 82.12
- Median: 30.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 152.02

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	29	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	93	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20912	64.7 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**21,050**	**65.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11190-11195 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_MNTHSMK_CIGS: DERIVED - Number of months smoking cigarettes fairly regularly

Long Description: Recode of length of time smoking cigarettes fairly regularly into months.

Algorithm:

IF (R01_AC9002_YR >= 0 AND R01_AC9002_MO >= 0) THEN R01R_A_MNTHSMK_CIGS
= (R01_AC9002_YR*12 +
R01_AC9002_MO) ELSE IF R01_AC9002_YR = -1 AND R01_AC9002_MO >= 0 THEN
R01R_A_MNTHSMK_CIGS = R01_AC9002_MO ELSE
IF R01_AC9002_YR >=0 AND R01_AC9002_MO = -1 THEN R01R_A_MNTHSMK_CIGS
= R01_AC9002_YR*12 ELSE IF R01_AC9002_YR=-9

OR R01_AC9002_MO=-9 THEN R01R_A_MNTHSMK_CIGS = -99999 ELSE IF
R01_AC9002_YR=-8 OR R01_AC9002_MO=-8 THEN
R01R_A_MNTHSMK_CIGS = -99988 ELSE IF R01_AC9002_YR=-7 OR
R01_AC9002_MO=-7 THEN R01R_A_MNTHSMK_CIGS = -99977 ELSE IF
R01_AC9002_YR=-5 OR R01_AC9002_MO=-5 THEN R01R_A_MNTHSMK_CIGS =
-99955 ELSE IF R01_AC9002_YR=-1 OR R01_AC9002_MO=-1
THEN R01R_A_MNTHSMK_CIGS = -99911

This variable has 15,075 valid cases out of 32,320 total cases.

- Mean: 223.62
- Minimum: 1.00
- Maximum: 1051.00
- Standard Deviation: 173.63

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	47	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	16	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	82	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	17094	52.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**17,245**	**53.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11196-11201 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_CIGSRYO: DERIVED - Number of days smoking regular brand of roll your own tobacco

Long Description: Recode of length of time smoking regular brand of roll your own tobacco
in days.

Algorithm:

IF R01_AC1051RY_UN = 1 AND R01_AC1051RY_NN=>0 THEN R01R_A_DAYSBRAND_CIGSRYO
= R01_AC1051RY_NN ELSE
IF R01_AC1051RY_UN = 2 AND R01_AC1051RY_NN=>0 THEN R01R_A_DAYSBRAND_CIGSRYO
= R01_AC1051RY_NN*30.4375 ELSE
IF R01_AC1051RY_UN = 3 AND R01_AC1051RY_NN=>0 THEN R01R_A_DAYSBRAND_CIGSRYO
= R01_AC1051RY_NN*365.25 ELSE IF
R01_AC1051RY_NN=-9 THEN R01R_A_DAYSBRAND_CIGSRYO = -99999 ELSE IF
R01_AC1051RY_NN=-8 THEN R01R_A_DAYSBRAND_CIGSRYO
= -99988 ELSE IF R01_AC1051RY_NN=-7 THEN R01R_A_DAYSBRAND_CIGSRYO =
-99977 ELSE IF R01_AC1051RY_NN=-5 THEN
R01R_A_DAYSBRAND_CIGSRYO = -99955 ELSE IF R01_AC1051RY_NN=-1 THEN

R01R_A_DAYSBRAND_CIGSRYO = -99911

This variable has 816 valid cases out of 32,320 total cases.

- Mean: 1782.3810
- Median: 1095.7500
- Mode: 730.5000
- Minimum: 2.0000
- Maximum: 18993.0000
- Standard Deviation: 2438.5894

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	6	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31488	97.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,504**	**97.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11202-11212 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSBRAND_CIGSMFG: DERIVED - Number of days smoking regular brand of manufactured cigarettes

Long Description: Recode of length of time smoking regular brand of manufactured cigarettes into days.

Algorithm:

IF R01_AC1051MC_UN = 1 AND R01_AC1051MC_NN=>0 THEN R01R_A_DAYSBRAND_CIGSMFG = R01_AC1051MC_NN
ELSE IF R01_AC1051MC_UN = 2 AND R01_AC1051MC_NN=>0 THEN R01R_A_DAYSBRAND_CIGSMFG = R01_AC1051MC_NN*30.4375
ELSE IF R01_AC1051MC_UN = 3 AND R01_AC1051MC_NN=>0 THEN R01R_A_DAYSBRAND_CIGSMFG = R01_AC1051MC_NN*365.25
ELSE IF R01_AC1051MC_NN=-9 THEN R01R_A_DAYSBRAND_CIGSMFG = -99999
ELSE IF R01_AC1051MC_NN=-8 THEN
R01R_A_DAYSBRAND_CIGSMFG = -99988 ELSE IF R01_AC1051MC_NN=-7 THEN
R01R_A_DAYSBRAND_CIGSMFG = -99977
ELSE IF R01_AC1051MC_NN=-5 THEN R01R_A_DAYSBRAND_CIGSMFG = -99955
ELSE IF R01_AC1051MC_NN=-1 THEN
R01R_A_DAYSBRAND_CIGSMFG = -99911

This variable has 10,095 valid cases out of 32,320 total cases.

- Mean: 3734.8572
- Median: 2191.5000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 25567.5000
- Standard Deviation: 3840.3235

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	24	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	6	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	24	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	22165	68.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**22,225**	**68.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11213-11223 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_CIGS: DERIVED - Number of days since last smoked cigarettes

Long Description: Recode of length of time since last smoked cigarette into days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

```
IF R01_AC1009_NN > 0 THEN { IF R01_AC1009_UN=1 THEN R01R_A_DAYSQUIT_CIGS
= R01_AC1009_NN ELSE
IF R01_AC1009_UN = 2 THEN R01R_A_DAYSQUIT_CIGS = R01_AC1009_NN*30.4375
ELSE IF R01_AC1009_UN = 3 THEN
R01R_A_DAYSQUIT_CIGS = R01_AC1009_NN*365.25 } ELSE IF R01_AC1009_NN = -9
THEN R01R_A_DAYSQUIT_CIGS = -99999; ELSE IF
R01_AC1009_NN = -8 THEN R01R_A_DAYSQUIT_CIGS = -99988; ELSE IF
R01_AC1009_NN = -7 THEN R01R_A_DAYSQUIT_CIGS = -99977;
ELSE IF R01_AC1009_NN = -5 THEN R01R_A_DAYSQUIT_CIGS = -99955;
ELSE IF R01_AC1009_NN = -1 THEN R01R_A_DAYSQUIT_CIGS =
-99911;
```

This variable has 11,400 valid cases out of 32,320 total cases.

- Mean: 5746.8690
- Median: 3652.5000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 31411.5000
- Standard Deviation: 5851.3357

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	87	0.3 %
-99977	-99977 = Missing due to a refused response on one or more component variables	29	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	55	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20743	64.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**20,920**	**64.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 11224-11234 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_ECIG: DERIVED - Number of minutes from waking to smoking first e-cigarette

Long Description: Recode of amount of time from waking to smoking first e-cigarette into minutes.

Algorithm:

IF R01_AE1024_UN = 1 AND R01_AE1024_NN>0 THEN R01R_A_MINFIRST_ECIG = R01_AE1024_NN ELSE IF R01_AE1024_UN = 2
AND R01_AE1024_NN>0 THEN R01R_A_MINFIRST_ECIG = R01_AE1024_NN*60 ELSE
IF R01_AE1024_NN=-9 THEN R01R_A_MINFIRST_ECIG =
-99999 ELSE IF R01_AE1024_NN=-8 THEN R01R_A_MINFIRST_ECIG = -99988 ELSE
IF R01_AE1024_NN=-7 THEN R01R_A_MINFIRST_ECIG =
-99977 ELSE IF R01_AE1024_NN=-5 THEN R01R_A_MINFIRST_ECIG = -99955 ELSE
IF R01_AE1024_NN=-1 THEN R01R_A_MINFIRST_ECIG =
-99911

This variable has 1,533 valid cases out of 32,320 total cases.

- Mean: 115.07
- Median: 60.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 1200.00

- Standard Deviation: 166.70

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	13	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	27	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30739	95.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,787**	**95.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 11235-11240 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_ECIG: DERIVED - Number of days using regular brand of e-cigarettes

Long Description:

Algorithm: Recode of length of time using regular brand of e-cigarettes into days.

IF R01_AE1051_UN = 1 AND R01_AE1051_NN=>0 THEN R01R_A_DAYSBRAND_ECIG
= R01_AE1051_NN ELSE IF
R01_AE1051_UN = 2 AND R01_AE1051_NN=>0 THEN R01R_A_DAYSBRAND_ECIG =
R01_AE1051_NN*30.4375 ELSE IF R01_AE1051_UN
= 3 AND R01_AE1051_NN=>0 THEN R01R_A_DAYSBRAND_ECIG =
R01_AE1051_NN*365.25 ELSE IF R01_AE1051_NN=-9 THEN
R01R_A_DAYSBRAND_ECIG = -99999 ELSE IF R01_AE1051_NN=-8 THEN
R01R_A_DAYSBRAND_ECIG = -99988 ELSE IF R01_AE1051_NN=-7
THEN R01R_A_DAYSBRAND_ECIG = -99977 ELSE IF R01_AE1051_NN=-5
THEN R01R_A_DAYSBRAND_ECIG = -99955 ELSE IF
R01_AE1051_NN=-1 THEN R01R_A_DAYSBRAND_ECIG= -99911

This variable has 1,118 valid cases out of 32,320 total cases.

- Mean: 333.6300
- Median: 213.0625
- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 3652.5000
- Standard Deviation: 367.1781

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	13	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31178	96.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,202**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11241-11251 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_ECIG: DERIVED - Number of days since last puff of an e-cigarette

Long Description: Recode of length of time since last puff from e-cigarette in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AE1009_NN > 0 OR R01_AE9029_NN > 0 THEN { IF R01_AE1009_UN = 1 THEN R01R_A_DAYSQUIT_ECIG =
R01_AE1009_NN ELSE IF R01_AE9029_UN = 1 THEN R01R_A_DAYSQUIT_ECIG =
R01_AE9029_NN ELSE IF R01_AE1009_UN =
2 THEN R01R_A_DAYSQUIT_ECIG = R01_AE1009_NN*30.4375 ELSE IF R01_AE9029_UN =
2 THEN R01R_A_DAYSQUIT_ECIG =
R01_AE9029_NN*30.4375 ELSE IF R01_AE1009_UN = 3 THEN R01R_A_DAYSQUIT_ECIG
= R01_AE1009_NN*365.25 ELSE IF R01_AE9029_UN
= 3 THEN R01R_A_DAYSQUIT_ECIG = R01_AE9029_NN*365.25 } ELSE IF R01_AD1009_NN
= -9 OR R01_AD9029_NN = -9 THEN
R01R_A_DAYSQUIT_ECIG = -99999; ELSE IF R01_AD1009_NN = -8 OR R01_AD9029_NN =
-8 THEN R01R_A_DAYSQUIT_ECIG = -99988;
ELSE IF R01_AD1009_NN = -7 OR R01_AD9029_NN = -7 THEN R01R_A_DAYSQUIT_ECIG =
-99977; ELSE IF R01_AD1009_NN = -5
OR R01_AD9029_NN = -5 THEN R01R_A_DAYSQUIT_ECIG = -99955; ELSE IF
R01_AD1009_NN = -1 OR R01_AD9029_NN = -1 THEN
R01R_A_DAYSQUIT_ECIG = -99911;

This variable has 8,463 valid cases out of 32,320 total cases.

- Mean: 396.8658
- Median: 243.5000

- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 3652.5000
- Standard Deviation: 503.9752

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	46	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	11	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	216	0.7 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	23578	73.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**23,857**	**73.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11252-11262 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_GTRAD: DERIVED - Number of minutes from waking to smoking first traditional cigar

Long Description: Recode of amount of time from waking to smoking first traditional cigar into minutes.

Algorithm:

IF R01_AG1024TC_UN = 1 AND R01_AG1024TC_NN>0 THEN R01R_A_MINFIRST_GTRAD = R01_AG1024TC_NN ELSE
IF R01_AG1024TC_UN = 2 AND R01_AG1024TC_NN>0 THEN R01R_A_MINFIRST_GTRAD = R01_AG1024TC_NN*60 ELSE IF
R01_AG1024TC_NN=-9 THEN R01R_A_MINFIRST_GTRAD = -99999 ELSE IF
R01_AG1024TC_NN=-8 THEN R01R_A_MINFIRST_GTRAD = -99988
ELSE IF R01_AG1024TC_NN=-7 THEN R01R_A_MINFIRST_GTRAD = -99977
ELSE IF R01_AG1024TC_NN=-5 THEN R01R_A_MINFIRST_GTRAD = -99955 ELSE IF R01_AG1024TC_NN=-1 THEN R01R_A_MINFIRST_GTRAD = -99911

This variable has 856 valid cases out of 32,320 total cases.

- Mean: 374.35
- Median: 360.00
- Mode: 720.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 283.61

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	7	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	22	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31424	97.2 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,464**	**97.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11263-11268 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_GTRAD: DERIVED - Number of days smoking regular brand of traditional cigars

Long Description: Recode of length of time smoking regular brand of traditional cigar into days.

Algorithm:

IF R01_AG1051TC_UN = 1 AND R01_AG1051TC_NN=>0 THEN R01R_A_DAYSBRAND_GTRAD = R01_AG1051TC_NN ELSE
IF R01_AG1051TC_UN= 2 AND R01_AG1051TC_NN=>0 THEN R01R_A_DAYSBRAND_GTRAD = R01_AG1051TC_NN*30.4375 ELSE
IF R01_AG1051TC_UN= 3 AND R01_AG1051TC_NN=>0 THEN R01R_A_DAYSBRAND_GTRAD = R01_AG1051TC_NN*365.25 ELSE IF
R01_AG1051TC_NN=-9 THEN R01R_A_DAYSBRAND_GTRAD = -99999 ELSE IF
R01_AG1051TC_NN=-8 THEN R01R_A_DAYSBRAND_GTRAD
= -99988 ELSE IF R01_AG1051TC_NN=-7 THEN R01R_A_DAYSBRAND_GTRAD
= -99977 ELSE IF R01_AG1051TC_NN=-5 THEN
R01R_A_DAYSBRAND_GTRAD = -99955 ELSE IF R01_AG1051TC_NN=-1 THEN
R01R_A_DAYSBRAND_GTRAD = -99911

This variable has 767 valid cases out of 32,320 total cases.

- Mean: 2303.0908
- Median: 1095.7500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 21915.0000
- Standard Deviation: 2898.4393

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31540	97.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,553**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11269-11279 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_GTRAD: DERIVED - Number of days since last smoked traditional cigar

Long Description: Recode of length of time since last smoked traditional cigar in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AG1009TC_NN > 0 OR R01_AG9029TC_NN > 0 THEN { IF R01_AG1009TC_UN = 1
THEN R01R_A_DAYSQUIT_GTRAD =
R01_AG1009TC_NN ELSE IF R01_AG9029TC_UN = 1 THEN R01R_A_DAYSQUIT_GTRAD =
R01_AG9029TC_NN ELSE IF R01_AG1009TC_UN
= 2 THEN R01R_A_DAYSQUIT_GTRAD = R01_AG1009TC_NN*30.4375 ELSE IF R01_AG9029TC_UN
= 2 THEN R01R_A_DAYSQUIT_GTRAD
= R01_AG9029TC_NN*30.4375 ELSE IF R01_AG1009TC_UN = 3 THEN R01R_A_DAYSQUIT_GTRAD
= R01_AG1009TC_NN*365.25 ELSE
IF R01_AG9029TC_UN = 3 THEN R01R_A_DAYSQUIT_GTRAD = R01_AG9029TC_NN*365.25 }
ELSE IF R01_AG1009TC_NN = -9 OR
R01_AG9029TC_NN = -9 THEN R01R_A_DAYSQUIT_GTRAD = -99999; ELSE IF
R01_AG1009TC_NN = -8 OR R01_AG9029TC_NN = -8 THEN
R01R_A_DAYSQUIT_GTRAD = -99988; ELSE IF R01_AG1009TC_NN = -7 OR
R01_AG9029TC_NN = -7 THEN R01R_A_DAYSQUIT_GTRAD
= -99977; ELSE IF R01_AG1009TC_NN = -5 OR R01_AG9029TC_NN = -5
THEN R01R_A_DAYSQUIT_GTRAD = -99955; ELSE IF
R01_AG1009TC_NN = -1 OR R01_AG9029TC_NN = -1 THEN
R01R_A_DAYSQUIT_GTRAD = -99911;

This variable has 8,650 valid cases out of 32,320 total cases.

- Mean: 3452.1009
- Median: 1461.0000

- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 31046.2500
- Standard Deviation: 4596.6310

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	51	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	48	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	23563	72.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**23,670**	**73.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11280-11290 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_GRILLO: DERIVED - Number of minutes from waking to smoking first cigarillo

Long Description: Recode of amount of time from waking to smoking first cigarillo into minutes.

Algorithm:

IF R01_AG1024CG_UN = 1 AND R01_AG1024CG_NN>0 THEN R01R_A_MINFIRST_GRILLO = R01_AG1024CG_NN ELSE
IF R01_AG1024CG_UN = 2 AND R01_AG1024CG_NN>0 THEN R01R_A_MINFIRST_GRILLO = R01_AG1024CG_NN*60 ELSE IF
R01_AG1024CG_NN=-9 THEN R01R_A_MINFIRST_GRILLO = -99999 ELSE IF
R01_AG1024CG_NN=-8 THEN R01R_A_MINFIRST_GRILLO
= -99988 ELSE IF R01_AG1024CG_NN=-7 THEN R01R_A_MINFIRST_GRILLO =
-99977 ELSE IF R01_AG1024CG_NN=-5 THEN
R01R_A_MINFIRST_GRILLO = -99955 ELSE IF R01_AG1024CG_NN=-1 THEN
R01R_A_MINFIRST_GRILLO = -99911

This variable has 1,132 valid cases out of 32,320 total cases.

- Mean: 253.53
- Median: 180.00
- Mode: 300.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 244.38

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	12	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	40	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31128	96.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,188**	**96.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11291-11296 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_GRILLO: DERIVED - Number of days smoking regular brand of cigarillo

Long Description: Recode of length of time smoking regular brand of cigarillo into days.

Algorithm:

IF R01_AG1051CG_UN = 1 AND R01_AG1051CG_NN=>0 THEN
R01R_A_DAYSBRAND_GRILLO = R01_AG1051CG_NN ELSE
IF R01_AG1051CG_UN= 2 AND R01_AG1051CG_NN=>0 THEN
R01R_A_DAYSBRAND_GRILLO = R01_AG1051CG_NN*30.4375 ELSE
IF R01_AG1051CG_UN= 3 AND R01_AG1051CG_NN=>0 THEN
R01R_A_DAYSBRAND_GRILLO = R01_AG1051CG_NN*365.25 ELSE IF
R01_AG1051CG_NN=-9 THEN R01R_A_DAYSBRAND_GRILLO = -99999
ELSE IF R01_AG1051CG_NN=-8 THEN R01R_A_DAYSBRAND_GRILLO
= -99988 ELSE IF R01_AG1051CG_NN=-7 THEN R01R_A_DAYSBRAND_GRILLO
= -99977 ELSE IF R01_AG1051CG_NN=-5 THEN
R01R_A_DAYSBRAND_GRILLO = -99955 ELSE IF R01_AG1051CG_NN=-1 THEN
R01R_A_DAYSBRAND_GRILLO = -99911

This variable has 1,440 valid cases out of 32,320 total cases.

- Mean: 1868.7460
- Median: 1095.7500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 18262.5000
- Standard Deviation: 2187.1714

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	10	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30859	95.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,880**	**95.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11297-11307 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_GRILLO: DERIVED - Number of days since last smoked cigarillo

Long Description: Recode of length of time since last smoked cigarillo in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AG1009CG_NN > 0 OR R01_AG9029CG_NN > 0 THEN { IF R01_AG1009CG_UN
= 1 THEN R01R_A_DAYSQUIT_GRILLO =
R01_AG1009CG_NN ELSE IF R01_AG9029CG_UN = 1 THEN R01R_A_DAYSQUIT_GRILLO
= R01_AG9029CG_NN ELSE IF R01_AG1009CG_UN
= 2 THEN R01R_A_DAYSQUIT_GRILLO = R01_AG1009CG_NN*30.4375 ELSE IF
R01_AG9029CG_UN = 2 THEN R01R_A_DAYSQUIT_GRILLO
= R01_AG9029CG_NN*30.4375 ELSE IF R01_AG1009CG_UN = 3 THEN R01R_A_DAYSQUIT_GRILLO
= R01_AG1009CG_NN*365.25 ELSE
IF R01_AG9029CG_UN = 3 THEN R01R_A_DAYSQUIT_GRILLO = R01_AG9029CG_NN*365.25 }
ELSE IF R01_AG1009CG_NN = -9 OR
R01_AG9029CG_NN = -9 THEN R01R_A_DAYSQUIT_GRILLO = -99999; ELSE IF
R01_AG1009CG_NN = -8 OR R01_AG9029CG_NN = -8 THEN
R01R_A_DAYSQUIT_GRILLO = -99988; ELSE IF R01_AG1009CG_NN = -7 OR
R01_AG9029CG_NN = -7 THEN R01R_A_DAYSQUIT_GRILLO
= -99977; ELSE IF R01_AG1009CG_NN = -5 OR R01_AG9029CG_NN = -5 THEN
R01R_A_DAYSQUIT_GRILLO = -99955; ELSE IF
R01_AG1009CG_NN = -1 OR R01_AG9029CG_NN = -1 THEN
R01R_A_DAYSQUIT_GRILLO = -99911;

This variable has 11,449 valid cases out of 32,320 total cases.

- Mean: 3042.5371
- Median: 1461.0000

- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 23741.2500
- Standard Deviation: 4026.2062

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	64	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	15	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	77	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	20709	64.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**20,871**	**64.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11308-11318 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_GFILTR: DERIVED - Number of minutes from waking to smoking first filtered cigar

Long Description: Recode of amount of time from waking to smoking first filtered cigar into minutes.

Algorithm:

IF R01_AG1024FC_UN = 1 AND R01_AG1024FC_NN>0 THEN R01R_A_MINFIRST_GFILTR = R01_AG1024FC_NN ELSE
IF R01_AG1024FC_UN = 2 AND R01_AG1024FC_NN>0 THEN R01R_A_MINFIRST_GFILTR = R01_AG1024FC_NN*60 ELSE IF
R01_AG1024FC_NN=-9 THEN R01R_A_MINFIRST_GFILTR = -99999 ELSE IF
R01_AG1024FC_NN=-8 THEN R01R_A_MINFIRST_GFILTR = -99988
ELSE IF R01_AG1024FC_NN=-7 THEN R01R_A_MINFIRST_GFILTR = -99977
ELSE IF R01_AG1024FC_NN=-5 THEN R01R_A_MINFIRST_GFILTR = -99955 ELSE IF R01_AG1024FC_NN=-1 THEN R01R_A_MINFIRST_GFILTR = -99911

This variable has 535 valid cases out of 32,320 total cases.

- Mean: 166.79
- Median: 60.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 228.92

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	11	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31763	98.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,785**	**98.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 11319-11324 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_GFILTR: DERIVED - Number of days smoking regular brand of filtered cigars

Long Description: Recode of length of time smoking regular brand of filtered cigar into days.

Algorithm:

IF R01_AG1051FC_UN = 1 AND R01_AG1051FC_NN=>0 THEN R01R_A_DAYSBRAND_GFILTR = R01_AG1051FC_NN ELSE
IF R01_AG1051FC_UN = 2 AND R01_AG1051FC_NN=>0 THEN R01R_A_DAYSBRAND_GFILTR = R01_AG1051FC_NN*30.4375 ELSE
IF R01_AG1051FC_UN = 3 AND R01_AG1051FC_NN=>0 THEN R01R_A_DAYSBRAND_GFILTR = R01_AG1051FC_NN*365.25 ELSE IF
R01_AG1051FC_NN=-9 THEN R01R_A_DAYSBRAND_GFILTR = -99999 ELSE IF
R01_AG1051FC_NN=-8 THEN R01R_A_DAYSBRAND_GFILTR
= -99988 ELSE IF R01_AG1051FC_NN=-7 THEN R01R_A_DAYSBRAND_GFILTR =
-99977 ELSE IF R01_AG1051FC_NN=-5 THEN
R01R_A_DAYSBRAND_GFILTR = -99955 ELSE IF R01_AG1051FC_NN=-1 THEN
R01R_A_DAYSBRAND_GFILTR= -99911

This variable has 603 valid cases out of 32,320 total cases.

- Mean: 1870.5190
- Median: 1095.7500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 25202.2500
- Standard Deviation: 2720.9295

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	5	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31703	98.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,717**	**98.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11325-11335 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_GFILTR: DERIVED - Number of days since last smoked filtered cigar

Long Description: Recode of length of time since last smoked filtered cigar in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AG1009FC_NN > 0 OR R01_AG9029FC_NN > 0 THEN { IF R01_AG1009FC_UN
= 1 THEN R01R_A_DAYSQUIT_GFILTR =
R01_AG1009FC_NN ELSE IF R01_AG9029FC_UN = 1 THEN R01R_A_DAYSQUIT_GFILTR
= R01_AG9029FC_NN ELSE IF R01_AG1009FC_UN
= 2 THEN R01R_A_DAYSQUIT_GFILTR = R01_AG1009FC_NN*30.4375 ELSE IF
R01_AG9029FC_UN = 2 THEN R01R_A_DAYSQUIT_GFILTR
= R01_AG9029FC_NN*30.4375 ELSE IF R01_AG1009FC_UN = 3 THEN
R01R_A_DAYSQUIT_GFILTR = R01_AG1009FC_NN*365.25 ELSE
IF R01_AG9029FC_UN = 3 THEN R01R_A_DAYSQUIT_GFILTR = R01_AG9029FC_NN*365.25 }
ELSE IF R01_AG1009FC_NN = -9 OR
R01_AG9029FC_NN = -9 THEN R01R_A_DAYSQUIT_GFILTR = -99999; ELSE IF
R01_AG1009FC_NN = -8 OR R01_AG9029FC_NN = -8 THEN
R01R_A_DAYSQUIT_GFILTR = -99988; ELSE IF R01_AG1009FC_NN = -7 OR
R01_AG9029FC_NN = -7 THEN R01R_A_DAYSQUIT_GFILTR
= -99977; ELSE IF R01_AG1009FC_NN = -5 OR R01_AG9029FC_NN = -5 THEN
R01R_A_DAYSQUIT_GFILTR = -99955; ELSE IF
R01_AG1009FC_NN = -1 OR R01_AG9029FC_NN = -1 THEN
R01R_A_DAYSQUIT_GFILTR = -99911;

This variable has 5,799 valid cases out of 32,320 total cases.

- Mean: 2997.7689

- Median: 1461.0000
- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 31046.2500
- Standard Deviation: 3785.9059

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	50	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	48	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	26407	81.7 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**26,521**	**82.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11336-11346 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_PIPE: DERIVED - Number of minutes from waking to smoking first pipe

Long Description: Recode of amount of time from waking to smoking first pipe into minutes.

Algorithm:

IF R01_AP1024_UN = 1 AND R01_AP1024_NN>0 THEN R01R_A_MINFIRST_PIPE = R01_AP1024_NN ELSE
IF R01_AP1024_UN = 2
AND R01_AP1024_NN>0 THEN R01R_A_MINFIRST_PIPE = R01_AP1024_NN*60 ELSE IF R01_AP1024_NN=-9
THEN R01R_A_MINFIRST_PIPE =
-99999 ELSE IF R01_AP1024_NN=-8 THEN R01R_A_MINFIRST_PIPE = -99988 ELSE IF R01_AP1024_NN=-7
THEN R01R_A_MINFIRST_PIPE =
-99977 ELSE IF R01_AP1024_NN=-5 THEN R01R_A_MINFIRST_PIPE = -99955 ELSE IF R01_AP1024_NN=-1
THEN R01R_A_MINFIRST_PIPE =
-99911

This variable has 303 valid cases out of 32,320 total cases.

- Mean: 330.08
- Median: 300.00
- Mode: 720.00
- Minimum: 1.00
- Maximum: 1260.00
- Standard Deviation: 294.56

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	14	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31996	99.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,017**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11347-11352 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_PIPE: DERIVED - Number of days smoking regular brand of pipe

Long Description: Recode of length of time smoking regular brand of pipe into days.

Algorithm:

IF R01_AP1051_UN= 1 AND R01_AP1051_NN=>0 THEN R01R_A_DAYSBRAND_PIPE =
R01_AP1051_NN ELSE IF
R01_AP1051_UN= 2 AND R01_AP1051_NN=>0 THEN R01R_A_DAYSBRAND_PIPE =
R01_AP1051_NN*30.4375 ELSE IF R01_AP1051_UN=
3 AND R01_AP1051_NN=>0 THEN R01R_A_DAYSBRAND_PIPE = R01_AP1051_NN*365.25
ELSE IF R01_AP1051_NN=-9 THEN
R01R_A_DAYSBRAND_PIPE = -99999 ELSE IF R01_AP1051_NN=-8 THEN
R01R_A_DAYSBRAND_PIPE = -99988 ELSE IF R01_AP1051_NN=-7
THEN R01R_A_DAYSBRAND_PIPE = -99977 ELSE IF R01_AP1051_NN=-5
THEN R01R_A_DAYSBRAND_PIPE = -99955 ELSE IF
R01_AP1051_NN=-1 THEN R01R_A_DAYSBRAND_PIPE = -99911

This variable has 175 valid cases out of 32,320 total cases.

- Mean: 3053.4025
- Median: 1461.0000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 18262.5000
- Standard Deviation: 3870.9712

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32137	99.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,145**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11353-11363 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_PIPE: DERIVED - Number of days since last smoked a pipe

Long Description: Recode of length of time since last smoked a pipe in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AP1009_NN > 0 OR R01_AP9029_NN > 0 THEN { IF R01_AP1009_UN = 1
THEN R01R_A_DAYSQUIT_PIPE =
R01_AP1009_NN ELSE IF R01_AP9029_UN = 1 THEN R01R_A_DAYSQUIT_PIPE =
R01_AP9029_NN ELSE IF R01_AP1009_UN =
2 THEN R01R_A_DAYSQUIT_PIPE = R01_AP1009_NN*30.4375 ELSE IF R01_AP9029_UN
= 2 THEN R01R_A_DAYSQUIT_PIPE =
R01_AP9029_NN*30.4375 ELSE IF R01_AP1009_UN = 3 THEN R01R_A_DAYSQUIT_PIPE
= R01_AP1009_NN*365.25 ELSE IF R01_AP9029_UN
= 3 THEN R01R_A_DAYSQUIT_PIPE = R01_AP9029_NN*365.25 } ELSE IF R01_AP1009_NN
= -9 OR R01_AP9029_NN = -9 THEN
R01R_A_DAYSQUIT_PIPE = -99999; ELSE IF R01_AP1009_NN = -8 OR R01_AP9029_NN
= -8 THEN R01R_A_DAYSQUIT_PIPE = -99988;
ELSE IF R01_AP1009_NN = -7 OR R01_AP9029_NN = -7 THEN R01R_A_DAYSQUIT_PIPE
= -99977; ELSE IF R01_AP1009_NN = -5
OR R01_AP9029_NN = -5 THEN R01R_A_DAYSQUIT_PIPE = -99955; ELSE IF
R01_AP1009_NN = -1 OR R01_AP9029_NN = -1 THEN
R01R_A_DAYSQUIT_PIPE = -99911;

This variable has 6,640 valid cases out of 32,320 total cases.

- Mean: 6358.2519
- Median: 5113.5000
- Mode: 10957.5000
- Minimum: 1.0000
- Maximum: 31411.5000

- Standard Deviation: 5708.2607

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	55	0.2 %
-99977	-99977 = Missing due to a refused response on one or more component variables	13	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	109	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	25497	78.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**25,680**	**79.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11364-11374 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_HOOK: DERIVED - Number of minutes from waking to smoking first hookah

Long Description: Recode of amount of time from waking to smoking first hookah into minutes.

Algorithm:

IF R01_AH1024_UN = 1 AND R01_AH1024_NN>0 THEN R01R_A_MINFIRST_HOOK
= R01_AH1024_NN ELSE IF
R01_AH1024_UN = 2 AND R01_AH1024_NN>0 THEN R01R_A_MINFIRST_HOOK =
R01_AH1024_NN*60 ELSE IF R01_AH1024_NN=-9 THEN
R01R_A_MINFIRST_HOOK = -99999 ELSE IF R01_AH1024_NN=-8 THEN
R01R_A_MINFIRST_HOOK = -99988 ELSE IF R01_AH1024_NN=-7
THEN R01R_A_MINFIRST_HOOK = -99977 ELSE IF R01_AH1024_NN=-5
THEN R01R_A_MINFIRST_HOOK = -99955 ELSE IF
R01_AH1024_NN=-1 THEN R01R_A_MINFIRST_HOOK = -99911

This variable has 2,821 valid cases out of 32,320 total cases.

- Mean: 559.15
- Median: 540.00
- Mode: 720.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 251.61

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	127	0.4 %
-99977	-99977 = Missing due to a refused response on one or more component variables	34	0.1 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	350	1.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	28982	89.7 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,499**	**91.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 11375-11380 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_HOOK: DERIVED - Number of days smoking regular brand of shisha or hookah tobacco

Long Description: Recode of length of time smoking regular brand of shisha or hookah tobacco into days.

Algorithm:

IF R01_AH1051_UN = 1 AND R01_AH1051_NN=>0 THEN R01R_A_DAYSBRAND_HOOK =
R01_AH1051_NN ELSE IF
R01_AH1051_UN= 2 AND R01_AH1051_NN=>0 THEN R01R_A_DAYSBRAND_HOOK =
R01_AH1051_NN*30.4375 ELSE IF R01_AH1051_UN=
3 AND R01_AH1051_NN=>0 THEN R01R_A_DAYSBRAND_HOOK =
R01_AH1051_NN*365.25 ELSE IF R01_AH1051_NN=-9 THEN
R01R_A_DAYSBRAND_HOOK = -99999 ELSE IF R01_AH1051_NN=-8
THEN R01R_A_DAYSBRAND_HOOK = -99988 ELSE IF R01_AH1051_NN=-7
THEN R01R_A_DAYSBRAND_HOOK = -99977 ELSE IF R01_AH1051_NN=-5
THEN R01R_A_DAYSBRAND_HOOK = -99955 ELSE IF
R01_AH1051_NN=-1 THEN R01R_A_DAYSBRAND_HOOK = -99911

This variable has 504 valid cases out of 32,320 total cases.

- Mean: 740.3788
- Median: 365.2500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 10957.5000
- Standard Deviation: 935.9118

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	21	0.1 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31780	98.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,816**	**98.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11381-11391 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_HOOK: DERIVED - Number of days since last smoked hookah

Long Description: Recode of length of time since last smoked hookah in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AH1009_NN > 0 THEN { IF R01_AH1009_UN = 1 THEN R01R_A_DAYSQUIT_HOOK
= R01_AH1009_NN ELSE
IF R01_AH1009_UN = 2 THEN R01R_A_DAYSQUIT_HOOK = R01_AH1009_NN*30.4375 ELSE
IF R01_AH1009_UN = 3 THEN
R01R_A_DAYSQUIT_HOOK = R01_AH1009_NN*365.25 } ELSE IF R01_AH1009_NN = -9
THEN R01R_A_DAYSQUIT_HOOK = -99999; ELSE IF
R01_AH1009_NN = -8 THEN R01R_A_DAYSQUIT_HOOK = -99988; ELSE IF
R01_AH1009_NN = -7 THEN R01R_A_DAYSQUIT_HOOK = -99977;
ELSE IF R01_AH1009_NN = -5 THEN R01R_A_DAYSQUIT_HOOK = -99955;
ELSE IF R01_AH1009_NN = -1 THEN R01R_A_DAYSQUIT_HOOK =
-99911;

This variable has 10,164 valid cases out of 32,320 total cases.

- Mean: 1730.9965
- Median: 730.5000
- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 25567.5000
- Standard Deviation: 3064.4225

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	37	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	40	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	22063	68.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**22,156**	**68.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11392-11402 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_SMKLS: DERIVED - Number of minutes from waking to using first smokeless tobacco

Long Description: Recode of amount of time from waking to using first smokeless tobacco into minutes.

Algorithm:

IF R01_AS1024SM_UN = 1 AND R01_AS1024SM_NN>0 THEN R01R_A_MINFIRST_SMKLS
= R01_AS1024SM_NN ELSE
IF R01_AS1024SM_UN = 2 AND R01_AS1024SM_NN>0 THEN R01R_A_MINFIRST_SMKLS
= R01_AS1024SM_NN*60 ELSE IF
R01_AS1024SM_NN=-9 THEN R01R_A_MINFIRST_SMKLS = -99999 ELSE IF
R01_AS1024SM_NN=-8 THEN R01R_A_MINFIRST_SMKLS = -99988
ELSE IF R01_AS1024SM_NN=-7 THEN R01R_A_MINFIRST_SMKLS = -99977 ELSE
IF R01_AS1024SM_NN=-5 THEN R01R_A_MINFIRST_SMKLS
= -99955 ELSE IF R01_AS1024SM_NN=-1 THEN R01R_A_MINFIRST_SMKLS = -99911

This variable has 1,578 valid cases out of 32,320 total cases.

- Mean: 142.30
- Median: 60.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 960.00
- Standard Deviation: 164.26

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	17	0.1 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30717	95.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,742**	**95.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11403-11408 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_SMKLS: DERIVED - Number of days smoking regular brand of smokeless tobacco

Long Description: Recode of length of time using regular brand of smokeless tobacco into days.

Algorithm:

IF R01_AS1051SM_UN= 1 AND R01_AS1051SM_NN=>0 THEN R01R_A_DAYSBRAND_SMKLS
= R01_AS1051SM_NN ELSE
IF R01_AS1051SM_UN= 2 AND R01_AS1051SM_NN=>0 THEN R01R_A_DAYSBRAND_SMKLS
= R01_AS1051SM_NN*30.4375 ELSE
IF R01_AS1051SM_UN= 3 AND R01_AS1051SM_NN=>0 THEN R01R_A_DAYSBRAND_SMKLS
= R01_AS1051SM_NN*365.25 ELSE IF
R01_AS1051SM_NN=-9 THEN R01R_A_DAYSBRAND_SMKLS = -99999 ELSE IF
R01_AS1051SM_NN=-8 THEN R01R_A_DAYSBRAND_SMKLS
= -99988 ELSE IF R01_AS1051SM_NN=-7 THEN R01R_A_DAYSBRAND_SMKLS =
-99977 ELSE IF R01_AS1051SM_NN=-5 THEN
R01R_A_DAYSBRAND_SMKLS = -99955 ELSE IF R01_AS1051SM_NN=-1 THEN
R01R_A_DAYSBRAND_SMKLS = -99911

This variable has 1,656 valid cases out of 32,320 total cases.

- Mean: 3630.8539
- Median: 1826.2500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 25932.7500
- Standard Deviation: 4159.4725

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30652	94.8 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,664**	**94.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 11409-11419 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_SMKLS: DERIVED - Number of days since last used smokeless tobacco

Long Description: Recode of length of time since last used smokeless tobacco in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AS1009SM_NN > 0 OR R01_AS9029SM_NN > 0 THEN { IF R01_AS1009SM_UN = 1
THEN R01R_A_DAYSQUIT_SMKLS =
R01_AS1009SM_NN ELSE IF R01_AS9029SM_UN = 1 THEN R01R_A_DAYSQUIT_SMKLS =
R01_AS9029SM_NN ELSE IF R01_AS1009SM_UN
= 2 THEN R01R_A_DAYSQUIT_SMKLS = R01_AS1009SM_NN*30.4375 ELSE IF R01_AS9029SM_UN
= 2 THEN R01R_A_DAYSQUIT_SMKLS
= R01_AS9029SM_NN*30.4375 ELSE IF R01_AS1009SM_UN = 3 THEN R01R_A_DAYSQUIT_SMKLS
= R01_AS1009SM_NN*365.25 ELSE
IF R01_AS9029SM_UN = 3 THEN R01R_A_DAYSQUIT_SMKLS = R01_AS9029SM_NN*365.25 }
ELSE IF R01_AS1009SM_NN = -9 OR
R01_AS9029SM_NN = -9 THEN R01R_A_DAYSQUIT_SMKLS = -99999; ELSE IF
R01_AS1009SM_NN = -8 OR R01_AS9029SM_NN = -8 THEN
R01R_A_DAYSQUIT_SMKLS = -99988; ELSE IF R01_AS1009SM_NN = -7 OR
R01_AS9029SM_NN = -7 THEN R01R_A_DAYSQUIT_SMKLS
= -99977; ELSE IF R01_AS1009SM_NN = -5 OR R01_AS9029SM_NN = -5 THEN
R01R_A_DAYSQUIT_SMKLS = -99955; ELSE IF
R01_AS1009SM_NN = -1 OR R01_AS9029SM_NN = -1 THEN
R01R_A_DAYSQUIT_SMKLS = -99911;

This variable has 4,714 valid cases out of 32,320 total cases.

- Mean: 5214.3440
- Median: 3652.5000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 29220.0000
- Standard Deviation: 4914.7905

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	25	0.1 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	10	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	49	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	27516	85.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**27,606**	**85.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11420-11430 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values:-99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_SNUS: DERIVED - Number of minutes from waking to using first snus pouch

Long Description: Recode of amount of time from waking to using first snus pouch into minutes.

Algorithm:

IF R01_AS1024SU_UN = 1 AND R01_AS1024SU_NN>0 THEN R01R_A_MINFIRST_SNUS = R01_AS1024SU_NN ELSE IF
R01_AS1024SU_UN = 2 AND R01_AS1024SU_NN>0 THEN R01R_A_MINFIRST_SNUS = R01_AS1024SU_NN*60 ELSE IF R01_AS1024SU_NN=-9
THEN R01R_A_MINFIRST_SNUS = -99999 ELSE IF R01_AS1024SU_NN=-8 THEN R01R_A_MINFIRST_SNUS = -99988 ELSE IF
R01_AS1024SU_NN=-7 THEN R01R_A_MINFIRST_SNUS = -99977 ELSE IF
R01_AS1024SU_NN=-5 THEN R01R_A_MINFIRST_SNUS = -99955
ELSE IF R01_AS1024SU_NN=-1 THEN R01R_A_MINFIRST_SNUS = -99911

This variable has 268 valid cases out of 32,320 total cases.

- Mean: 214.80
- Median: 120.00
- Mode: 120.00
- Minimum: 1.00
- Maximum: 960.00
- Standard Deviation: 212.48

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	6	0.0 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32038	99.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,052**	**99.2%**

Percentages for both tables are based on 32,320 total cases.

Location: 11431-11436 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_SNUS: DERIVED - Number of days smoking regular brand of snus pouch

Long Description: Recode of length of time using regular brand of snus pouch into days.

Algorithm:

IF R01_AS1051SU_UN= 1 AND R01_AS1051SU_NN=>0 THEN R01R_A_DAYSBRAND_SNUS
= R01_AS1051SU_NN ELSE
IF R01_AS1051SU_UN= 2 AND R01_AS1051SU_NN=>0 THEN R01R_A_DAYSBRAND_SNUS
= R01_AS1051SU_NN*30.4375 ELSE
IF R01_AS1051SU_UN= 3 AND R01_AS1051SU_NN=>0 THEN R01R_A_DAYSBRAND_SNUS
= R01_AS1051SU_NN*365.25 ELSE IF
R01_AS1051SU_NN=-9 THEN R01R_A_DAYSBRAND_SNUS = -99999 ELSE IF
R01_AS1051SU_NN=-8 THEN R01R_A_DAYSBRAND_SNUS
= -99988 ELSE IF R01_AS1051SU_NN=-7 THEN R01R_A_DAYSBRAND_SNUS
= -99977 ELSE IF R01_AS1051SU_NN=-5 THEN
R01R_A_DAYSBRAND_SNUS = -99955 ELSE IF R01_AS1051SU_NN=-1
THEN R01R_A_DAYSBRAND_SNUS = -99911

This variable has 310 valid cases out of 32,320 total cases.

- Mean: 1204.6123
- Median: 730.5000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 12783.7500
- Standard Deviation: 1700.6216

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31999	99.0 %

	Missing Data		
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,010**	**99.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11437-11447 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_SNUS: DERIVED - Number of days since last used snus pouches

Long Description: Recode of length of time since last used snus pouches in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AS1009SU_NN > 0 OR R01_AS9029SU_NN > 0 THEN { IF R01_AS1009SU_UN = 1
THEN R01R_A_DAYSQUIT_SNUS =
R01_AS1009SU_NN ELSE IF R01_AS9029SU_UN = 1 THEN R01R_A_DAYSQUIT_SNUS =
R01_AS9029SU_NN ELSE IF R01_AS1009SU_UN
= 2 THEN R01R_A_DAYSQUIT_SNUS = R01_AS1009SU_NN*30.4375 ELSE IF
R01_AS9029SU_UN = 2 THEN R01R_A_DAYSQUIT_SNUS
= R01_AS9029SU_NN*30.4375 ELSE IF R01_AS1009SU_UN = 3 THEN R01R_A_DAYSQUIT_SNUS
= R01_AS1009SU_NN*365.25 ELSE
IF R01_AS9029SU_UN = 3 THEN R01R_A_DAYSQUIT_SNUS = R01_AS9029SU_NN*365.25 }
ELSE IF R01_AS1009SU_NN = -9 OR
R01_AS9029SU_NN = -9 THEN R01R_A_DAYSQUIT_SMKLS = -99999; ELSE IF
R01_AS1009SU_NN = -8 OR R01_AS9029SU_NN = -8 THEN
R01R_A_DAYSQUIT_SMKLS = -99988; ELSE IF R01_AS1009SU_NN = -7 OR
R01_AS9029SU_NN = -7 THEN R01R_A_DAYSQUIT_SMKLS
= -99977; ELSE IF R01_AS1009SU_NN = -5 OR R01_AS9029SU_NN = -5
THEN R01R_A_DAYSQUIT_SMKLS = -99955; ELSE IF
R01_AS1009SU_NN = -1 OR R01_AS9029SU_NN = -1 THEN
R01R_A_DAYSQUIT_SMKLS = -99911;

This variable has 2,661 valid cases out of 32,320 total cases.

- Mean: 2228.9540
- Median: 1095.7500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 32142.0000
- Standard Deviation: 3025.8598

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %

	Missing Data		
-99988	-99988 = Missing due to a don't know response on one or more component variables	13	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	16	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29620	91.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,659**	**91.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11448-11458 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_DISSBL: DERIVED - Number of minutes from waking to using first dissolvable tobacco

Long Description: Recode of amount of time from waking to using first piece of dissolvable tobacco into minutes.

Algorithm:

IF R01_AD1024_UN = 1 AND R01_AD1024_NN>0 THEN R01R_A_MINFIRST_DISSBL = R01_AD1024_NN ELSE IF
R01_AD1024_UN = 2 AND R01_AD1024_NN>0 THEN R01R_A_MINFIRST_DISSBL = R01_AD1024_NN*60 ELSE IF R01_AD1024_NN=-9 THEN
R01R_A_MINFIRST_DISSBL = -99999 ELSE IF R01_AD1024_NN=-8 THEN
R01R_A_MINFIRST_DISSBL = -99988 ELSE IF R01_AD1024_NN=-7
THEN R01R_A_MINFIRST_DISSBL = -99977 ELSE IF R01_AD1024_NN=-5
THEN R01R_A_MINFIRST_DISSBL = -99955 ELSE IF
R01_AD1024_NN=-1 THEN R01R_A_MINFIRST_DISSBL = -99911

This variable has 18 valid cases out of 32,320 total cases.

- Mean: 67.00
- Median: 19.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 480.00
- Standard Deviation: 125.46

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %

	Missing Data		
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32295	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,302**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 11459-11464 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSBRAND_DISSBL: DERIVED - Number of days using regular brand of dissolvable tobacco

Long Description: Recode of length of time since last used dissolvable tobacco in days for respondents who have ever used AND (currently use not at all OR have used in the past 30 days). Note: For all products, except cigarettes and hookah, former 30 day users includes some respondents who have indicated that while they have used in the past 30 days, they have also used on zero of past 30 days. Respondents who are former 30 day users of cigarettes or hookah will not have reported using zero of the past 30 days.

Algorithm:

IF R01_AD1051_UN = 1 AND R01_AD1051_NN=>0 THEN R01R_A_DAYSBRAND_DISSBL = R01_AD1051_NN ELSE IF
R01_AD1051_UN = 2 AND R01_AD1051_NN=>0 THEN R01R_A_DAYSBRAND_DISSBL = R01_AD1051_NN*30.4375 ELSE IF R01_AD1051_UN
= 3 AND R01_AD1051_NN=>0 THEN R01R_A_DAYSBRAND_DISSBL = R01_AD1051_NN*365.25 ELSE IF R01_AD1051_NN=-9
THEN R01R_A_DAYSBRAND_DISSBL = -99999 ELSE IF R01_AD1051_NN=-8
THEN R01R_A_DAYSBRAND_DISSBL = -99988 ELSE IF
R01_AD1051_NN=-7 THEN R01R_A_DAYSBRAND_DISSBL = -99977 ELSE
IF R01_AD1051_NN=-5 THEN R01R_A_DAYSBRAND_DISSBL =
-99955 ELSE IF R01_AD1051_NN=-1 THEN R01R_A_DAYSBRAND_DISSBL = -99911

This variable has 14 valid cases out of 32,320 total cases.

- Mean: 3063.43
- Median: 365.25
- Minimum: 1.00
- Maximum: 14975.25
- Standard Deviation: 4804.06

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %

	Missing Data		
-99955	-99955 = Missing due to an improbable response on one or more component variables	1	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32299	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,306**	**100.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11465-11473 (width: 9; decimal: 2)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSQUIT_DISSBL: DERIVED - Number of days since last used dissolvable tobacco

Long Description: Recode of length of time since last used dissolvable tobacco in days.

Algorithm:

IF R01_AD1009_NN > 0 OR R01_AD9029_NN > 0 THEN { IF R01_AD1009_UN = 1
THEN R01R_A_DAYSQUIT_DISSBL =
R01_AD1009_NN ELSE IF R01_AD9029_UN = 1 THEN R01R_A_DAYSQUIT_DISSBL =
R01_AS9029_NN ELSE IF R01_AD1009_UN =
2 THEN R01R_A_DAYSQUIT_DISSBL = R01_AD1009_NN*30.4375 ELSE IF
R01_AD9029_UN = 2 THEN R01R_A_DAYSQUIT_DISSBL
= R01_AD9029_NN*30.4375 ELSE IF R01_AD1009_UN = 3 THEN R01R_A_DAYSQUIT_DISSBL
= R01_AD1051_NN*365.25 ELSE IF
R01_AD9029_UN = 3 THEN R01R_A_DAYSQUIT_DISSBL = R01_AD9029_NN*365.25 }
ELSE IF R01_AD1009_NN = -9 OR R01_AD9029_NN =
-9 THEN R01R_A_DAYSQUIT_DISSBL = -99999; ELSE IF R01_AD1009_NN = -8
OR R01_AD9029_NN = -8 THEN R01R_A_DAYSQUIT_DISSBL
= -99988; ELSE IF R01_AD1009_NN = -7 OR R01_AD9029_NN = -7 THEN
R01R_A_DAYSQUIT_DISSBL = -99977; ELSE IF R01_AD1009_NN
= -5 OR R01_AD9029_NN = -5 THEN R01R_A_DAYSQUIT_DISSBL = -99955;
ELSE IF R01_AD1009_NN = -1 OR R01_AD9029_NN = -1 THEN
R01R_A_DAYSQUIT_DISSBL = -99911;

This variable has 292 valid cases out of 32,320 total cases.

- Mean: 2410.0208
- Median: 1461.0000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 20088.7500
- Standard Deviation: 3176.4124

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %

	Missing Data		
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	17	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31999	99.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,028**	**99.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11474-11484 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_MINFIRST_TOB: DERIVED - Number of minutes from waking to using first tobacco product

Long Description: Recode of amount of time from waking to using first tobacco product into minutes.

Algorithm:

IF R01_AY0010_UN = 1 AND R01_AY0010_NN>0 THEN R01R_A_MINFIRST_TOB =
R01_AY0010_NN ELSE IF R01_AY0010_UN = 2
AND R01_AY0010_NN>0 THEN R01R_A_MINFIRST_TOB = R01_AY0010_NN*60
ELSE IF R01_AY0010_NN=-9 THEN R01R_A_MINFIRST_TOB =
-99999 ELSE IF R01_AY0010_NN=-8 THEN R01R_A_MINFIRST_TOB = -99988
ELSE IF R01_AY0010_NN=-7 THEN R01R_A_MINFIRST_TOB =
-99977 ELSE IF R01_AY0010_NN=-5 THEN R01R_A_MINFIRST_TOB = -99955
ELSE IF R01_AY0010_NN=-1 THEN R01R_A_MINFIRST_TOB =
-99911

This variable has 2,543 valid cases out of 32,320 total cases.

- Mean: 66.50
- Median: 20.00
- Mode: 60.00
- Minimum: 1.00
- Maximum: 1440.00
- Standard Deviation: 122.66

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	11	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	3	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	42	0.1 %

	Missing Data		
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29715	91.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,777**	**92.1%**

Percentages for both tables are based on 32,320 total cases.

Location: 11485-11490 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_DAYSUSED_NRT: DERIVED - Number of days using nicotine patch, gum, inhaler, nasal spray, lozenge or pill

Long Description: Recode of amount of time using nicotine patch, gum, inhaler, nasal spray, lozenge or pill into days.

Algorithm: IF R01_AN0251_UN = 1 AND R01_AN0251_NN>0 THEN R01R_A_DAYSUSED_NRT = R01_AN0251_NN ELSE IF R01_AN0251_UN = 2
AND R01_AN0251_NN>0 THEN R01R_A_DAYSUSED_NRT = R01_AN0251_NN*30.4375 ELSE IF R01_AN0251_UN = 3 AND R01_AN0251_NN>0
THEN R01R_A_DAYSUSED_NRT = R01_AN0251_NN*365.25 ELSE IF R01_AN0251_NN=-9
THEN R01R_A_DAYSUSED_NRT = -99999 ELSE IF
R01_AN0251_NN=-8 THEN R01R_A_DAYSUSED_NRT = -99988 ELSE IF R01_AN0251_NN=-7
THEN R01R_A_DAYSUSED_NRT = -99977 ELSE IF
R01_AN0251_NN=-5 THEN R01R_A_DAYSUSED_NRT = -99955 ELSE IF R01_AN0251_NN=-1
THEN R01R_A_DAYSUSED_NRT = -99911

This variable has 213 valid cases out of 32,320 total cases.

- Mean: 222.0097
- Median: 30.4375
- Mode: 30.4375
- Minimum: 1.0000
- Maximum: 7305.0000
- Standard Deviation: 700.5395

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	1	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32100	99.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,107**	**99.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 11491-11501 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSNO_NRT: DERIVED - Number of days since stopped using nicotine patch, gum, inhaler, nasal spray, lozenge or pill

Long Description: Recode of how long ago stopped using nicotine patch, gum, inhaler, nasal spray, lozenge or pill into days.

Algorithm:

IF R01_AN0175_NN = -9 THEN R01R_A_DAYSNO_NRT = -99999; ELSE
IF R01_AN0175_NN = -8 THEN R01R_A_DAYSNO_NRT =
-99988; ELSE IF R01_AN0175_NN = -7 THEN R01R_A_DAYSNO_NRT = -99977;
ELSE IF R01_AN0175_NN = -5 THEN R01R_A_DAYSNO_NRT
= -99955; ELSE IF R01_AN0175_NN = -1 THEN R01R_A_DAYSNO_NRT = -99911;
ELSE IF R01_AN0175_UN = 1 THEN R01R_A_DAYSNO_NRT
= R01_AN0175_NN; ELSE IF R01_AN0175_UN = 2 THEN R01R_A_DAYSNO_NRT =
R01_AN0175_NN*30.4375; ELSE IF R01_AN0175_UN = 3
THEN R01R_A_DAYSNO_NRT = R01_AN0175_NN*365.25.

This variable has 2,344 valid cases out of 32,320 total cases.

- Mean: 1127.9003
- Median: 365.2500
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 18262.5000
- Standard Deviation: 1802.5080

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	12	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	21	0.1 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	22	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	29911	92.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**29,976**	**92.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 11502-11512 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSUSED_RX: DERIVED - Number of days using Chantix, varenicline, Wellbutrin, Zyban or bupropion

Long Description: Recode of amount of time using Chantix, varenicline, Wellbutrin, Zyban or bupropion into days.

Algorithm:

IF R01_AN0252_UN = 1 AND R01_AN0252_NN>0 THEN R01R_A_DAYSUSED_RX = R01_AN0252_NN ELSE IF R01_AN0252_UN = 2
AND R01_AN0252_NN>0 THEN R01R_A_DAYSUSED_RX = R01_AN0252_NN*30.4375
ELSE IF R01_AN0252_UN = 3 AND R01_AN0252_NN>0
THEN R01R_A_DAYSUSED_RX = R01_AN0252_NN*365.25 ELSE IF R01_AN0252_NN=-9
THEN R01R_A_DAYSUSED_RX = -99999 ELSE IF
R01_AN0252_NN=-8 THEN R01R_A_DAYSUSED_RX = -99988 ELSE IF R01_AN0252_NN=-7
THEN R01R_A_DAYSUSED_RX = -99977 ELSE IF
R01_AN0252_NN=-5 THEN R01R_A_DAYSUSED_RX = -99955 ELSE IF R01_AN0252_NN=-1
THEN R01R_A_DAYSUSED_RX = -99911

This variable has 149 valid cases out of 32,320 total cases.

- Mean: 614.1414
- Median: 152.1875
- Mode: 365.2500
- Minimum: 1.0000
- Maximum: 7305.0000
- Standard Deviation: 1176.4731

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32163	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,171**	**99.5%**

Percentages for both tables are based on 32,320 total cases.

Location: 11513-11523 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_DAYSNO_RX: DERIVED - Number of days since stopped using Chantix, varenicline, Wellbutrin, Zyban or bupropion

Long Description: Recode of how long ago stopped using Chantix, varenicline, Wellbutrin, Zyban or bupropion

into days.

Algorithm:

IF R01_AN0205_NN = -9 THEN R01R_A_DAYSNO_RXX = -99999; ELSE IF R01_AN0205_NN = -8 THEN R01R_A_DAYSNO_RX =
-99988; ELSE IF R01_AN0205_NN = -7 THEN R01R_A_DAYSNO_RX = -99977; ELSE IF R01_AN0205_NN = -5 THEN R01R_A_DAYSNO_RX =
-99955; ELSE IF R01_AN0205_NN = -1 THEN R01R_A_DAYSNO_RX = -99911; ELSE IF R01_AN0205_UN = 1 THEN R01R_A_DAYSNO_RX =
R01_AN0205_NN; ELSE IF R01_AN0205_UN = 2 THEN R01R_A_DAYSNO_RX = R01_AN0205_NN*30.4375; ELSE IF R01_AN0205_UN = 3 THEN
R01R_A_DAYSNO_RX = R01_AN0205_NN*365.25.

This variable has 1,182 valid cases out of 32,320 total cases.

- Mean: 1354.0866
- Median: 730.5000
- Mode: 730.5000
- Minimum: 1.0000
- Maximum: 16436.2500
- Standard Deviation: 1646.4320

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	9	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	6	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31111	96.3 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,138**	**96.3%**

Percentages for both tables are based on 32,320 total cases.

Location: 11524-11534 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_BMI: DERIVED - Body mass index (BMI)

Long Description: Body mass index

Original Variables: R01_AX0310, R01_AX0108_FT, R01_AX0108_IN, R01_AX0311, R01_AX0109, R01_AX0312

Algorithm:

STEP 1: Create intermediate variable R01R_A_HTINCH: IF R01_AX0310 = 1, -7, -8 THEN (IF (R01_AX0108_FT >= 0 AND R01_AX0108_IN >= 0) THEN R01R_A_HTINCH = (R01_AX0108_FT*12 + R01_AX0108_IN) IF R01_AX0108_FT < 0 THEN R01R_A_HTINCH = .) IF R01_AX0310 = 2 THEN (IF

(R01_AX0311 >= 0 ATHEN R01R_A_HTINCH = R01_AX0311*39.3701 IF R01_AX0311 < 0 THEN R01R_A_HTINCH = .);

STEP 2: Create intermediate variable R01R_A_WTPNDS: IF R01_AX0310 = 1 OR < 0 AND R01_AX0109 < 0 THEN R01R_A_WTPNDS = . IF R01_AX0310 = 1 OR < 0 AND R01_AX0109 >= 0 THEN R01R_A_WTPNDS = R01_AX0109 IF R01_AX0310 = 2 AND R01_AX0312 < 0 THEN R01R_A_WTPNDS = . IF R01_AX0310 = 2 AND R01_AX0312 >=0 THEN R01R_A_WTPNDS =R01_AX0312*2.20462;

STEP 3: Create R01R_A_BMI: if not missing(R01R_A_HTINCH) and not missing(R01R_A_WTPNDS) then R01R_A_BMI = 703 * (R01R_A_WTPNDS / (R01R_A_HTINCH * R01R_A_HTINCH)); ELSE IF R01_AX0311 = -9 or R01_AX0312 = -9 or R01_AX0109 = -9 or R01_AX0108_FT = -9 or R01_AX0108_IN = -9 then R01R_A_BMI = -99999; ELSE IF R01_AX0311 = -8 or R01_AX0312 = -8 or R01_AX0109 = -8 or R01_AX0108_FT = -8 or R01_AX0108_IN = -8 then R01R_A_BMI = -99988; ELSE IF R01_AX0311 = -7 or R01_AX0312 = -7 or R01_AX0109 = -7 or R01_AX0108_FT = -7 or R01_AX0108_IN = -7 then R01R_A_BMI = -99977; ELSE IF R01_AX0311 = -5 or R01_AX0312 = -5 or R01_AX0109 = -5 or R01_AX0108_FT = -5 or R01_AX0108_IN = -5 then R01R_A_BMI = -99955; ELSE IF R01_AX0311 = -1 or R01_AX0312 = -1 or R01_AX0109 = -1 or R01_AX0108_FT = -1 or R01_AX0108_IN = -1 then R01R_A_BMI = -99911.

This variable has 31,689 valid cases out of 32,320 total cases.

- Mean: 27.71513501
- Minimum: 4.66345103
- Maximum: 85.00000000
- Standard Deviation: 6.97894714

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	188	0.6 %
-99977	-99977 = Missing due to a refused response on one or more component variables	437	1.4 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	0	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**631**	**2.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11535-11549 (width: 15; decimal: 8)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_WKPREG: DERIVED - Number of weeks pregnant

Long Description: Recode of amount of time pregnant into weeks.

Algorithm:

IF R01_AX0137_UN = 1 AND R01_AX0137_NN>=0 THEN R01R_A_WKPREG = R01_AX0137_NN*4 ELSE IF R01_AX0137_UN = 2 AND R01_AX0137_NN>=0 THEN R01R_A_WKPREG = R01_AX0137_NN ELSE IF

R01_AX0137_NN= -9 THEN R01R_A_WKPREG= -99999
ELSE IF R01_AX0137_NN= -8 THEN R01R_A_WKPREG= -99988 ELSE IF R01_AX0137_NN= -7
THEN R01R_A_WKPREG= -99977 ELSE IF
R01_AX0137_NN= -5 THEN R01R_A_WKPREG= -99955 ELSE IF R01_AX0137_NN= -1
THEN R01R_A_WKPREG= -99911

This variable has 386 valid cases out of 32,320 total cases.

- Mean: 20.85
- Median: 20.00
- Mode: 28.00
- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 10.02

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	2	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31926	98.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,934**	**98.8%**

Percentages for both tables are based on 32,320 total cases.

Location: 11550-11555 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_SEXORIENT2: DERIVED - Adult sexual orientation (2 levels)

Long Description: 2 category recode of sexual orientation

Algorithm:

IF (R01_AM0022 IN (1, 3) OR R01_AM0028 IN (1, 3)) THEN R01R_A_SEXORIENT2 = 1;
ELSE IF (R01_AM0022 = 2 OR R01_AM0028
=2) THEN R01R_A_SEXORIENT2 = 2; ELSE IF ((R01_AM0022 = 4 AND R01_AM0023 NE 6)
OR (R01_AM0022 = 9 AND R01_AM0024 = 7) OR
R01_AM0028 = 4) THEN R01R_A_SEXORIENT2 = 1; ELSE IF R01_AM0022 = -9 OR
R01_AM0023 = -9 OR R01_AM0024 = -9 OR R01_AM0028
= -9 THEN R01R_A_SEXORIENT2 = -99999; ELSE IF R01_AM0022 = -8 OR R01_AM0023 = -8
OR R01_AM0024 = -8 OR R01_AM0028 = -8 OR
(R01_AM0022 = 9 AND R01_AM0024 IN (1, 2, 8, 9)) THEN R01R_A_SEXORIENT2 = -99988;
ELSE IF R01_AM0022 = -7 OR R01_AM0023 =
-7 OR R01_AM0024 = -7 OR R01_AM0028 = -7 THEN R01R_A_SEXORIENT2 = -99977;
ELSE IF R01_AM0022 = -1 OR R01_AM0023 = -1 OR

R01_AM0024 = -1 OR R01_AM0028 = -1 THEN R01R_A_SEXORIENT2 = -99911;

Value	Label	Unweighted Frequency	%
1	1 = Lesbian, Gay, Bisexual, Something else	2182	6.8 %
2	2 = Straight	29363	90.9 %
	Total	**31,545**	**97.6%**

This variable has 31,545 valid cases out of 32,320 total cases.

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	768	2.4 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	0	0.0 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**775**	**2.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11556-11561 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99911 , -97777

R01R_A_PST12M_LNQUIT_DUR: DERIVED - Minutes respondent completely quit using tobacco product(s) during their longest quit attempt in the past 12 months, among current and former users

Long Description: Recode of length of time (into minutes) respondents completely quit using tobacco product(s) during their longest quit attempt in the past 12 months, among current users (who's most recent quit attempt was not their longest) and former users (who did not previously provide a quit duration)

Algorithm:

IF R01_AN0145_UN = 1 AND R01_AN0145_NN>0 THEN R01R_A_PST12M_LNQUIT_DUR = R01_AN0145_NN ELSE IF
R01_AN0145_UN = 2 AND R01_AN0145_NN>0 THEN R01R_A_PST12M_LNQUIT_DUR = R01_AN0145_NN*60 ELSE IF R01_AN0145_UN
= 3 AND R01_AN0145_NN>0 THEN R01R_A_PST12M_LNQUIT_DUR = R01_AN0145_NN*60*24
ELSE IF R01_AN0145_UN = 4 AND
R01_AN0145_NN>0 THEN R01R_A_PST12M_LNQUIT_DUR = R01_AN0145_NN*60*24*7
ELSE IF R01_AN0145_UN = 5 AND R01_AN0145_NN>0
THEN R01R_A_PST12M_LNQUIT_DUR = R01_AN0145_NN*60*24*7*4 ELSE IF
R01_AN0145_NN=-9 THEN R01R_A_PST12M_LNQUIT_DUR
= -99999 ELSE IF R01_AN0145_NN=-8 THEN R01R_A_PST12M_LNQUIT_DUR =
-99988 ELSE IF R01_AN0145_NN=-7 THEN
R01R_A_PST12M_LNQUIT_DUR = -99977 ELSE IF R01_AN0145_NN=-5 THEN
R01R_A_PST12M_LNQUIT_DUR = -99955 ELSE IF

R01_AN0145_NN=-1 THEN R01R_A_PST12M_LNQUIT_DUR = -99911

This variable has 775 valid cases out of 32,320 total cases.

- Mean: 145471.39
- Median: 80640.00
- Mode: 241920.00
- Minimum: 1.00
- Maximum: 525600.00
- Standard Deviation: 154502.02

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	14	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	5	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	56	0.2 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31464	97.4 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,545**	**97.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11562-11567 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PST12M_LNQUIT_ECIG_DUR: DERIVED - Minutes respondent completely quit using e-cigarettes during their longest e-cigarette quit attempt in the past 12 months, among current and former e-cigarette users

Long Description: Recode of length of time (into minutes) respondents completely quit using e-cigarettes during their longest attempt to quit e-cigarettes in the past 12 months, among current users of e-cigarettes (who's most recent quit attempt was not their longest) and former users of e-cigarettes (who did not previously provide a quit duration)

Algorithm:

IF R01_AN0145E_UN = 1 AND R01_AN0145E_NN>0 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = R01_AN0145E_NN ELSE
IF R01_AN0145E_UN = 2 AND R01_AN0145E_NN>0 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = R01_AN0145E_NN*60 ELSE IF
R01_AN0145E_UN = 3 AND R01_AN0145E_NN>0 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = R01_AN0145E_NN*60*24 ELSE IF
R01_AN0145E_UN = 4 AND R01_AN0145E_NN>0 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = R01_AN0145E_NN*60*24*7 ELSE
IF R01_AN0145E_UN = 5 AND R01_AN0145E_NN>0 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = R01_AN0145E_NN*60*24*7*4
ELSE IF R01_AN0145E_NN=-9 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR = -99999

ELSE IF R01_AN0145E_NN=-8 THEN
R01R_A_PST12M_LNQUIT_ECIG_DUR = -99988 ELSE IF R01_AN0145E_NN=-7 THEN
R01R_A_PST12M_LNQUIT_ECIG_DUR =
-99977 ELSE IF R01_AN0145E_NN=-5 THEN R01R_A_PST12M_LNQUIT_ECIG_DUR =
-99955 ELSE IF R01_AN0145E_NN=-1 THEN
R01R_A_PST12M_LNQUIT_ECIG_DUR = -99911

This variable has 41 valid cases out of 32,320 total cases.

- Mean: 260432.20
- Median: 241920.00
- Mode: 201600.00
- Minimum: 120.00
- Maximum: 483840.00
- Standard Deviation: 155520.50

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	3	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	4	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32266	99.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,279**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 11568-11573 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PST12M_LSTQUIT_DUR: DERIVED - Minutes respondent stopped using tobacco product(s) during the last time they tried to quit in the past 12 months, among current users

Long Description: Recode of length of time (into minutes) respondent stopped using tobacco product(s) during the last time they tried to quit in the past 12 months, among current users

Algorithm:

IF R01_AN0130_UN = 1 AND R01_AN0130_NN>0 THEN R01R_A_PST12M_LSTQUIT_DUR
= R01_AN0130_NN ELSE IF
R01_AN0130_UN = 2 AND R01_AN0130_NN>0 THEN R01R_A_PST12M_LSTQUIT_DUR
= R01_AN0130_NN*60 ELSE IF R01_AN0130_UN
= 3 AND R01_AN0130_NN>0 THEN R01R_A_PST12M_LSTQUIT_DUR =
R01_AN0130_NN*60*24 ELSE IF R01_AN0130_UN = 4
AND R01_AN0130_NN>0 THEN R01R_A_PST12M_LSTQUIT_DUR =
R01_AN0130_NN*60*24*7 ELSE IF R01_AN0130_UN = 5 AND
R01_AN0130_NN>0 THEN R01R_A_PST12M_LSTQUIT_DUR = R01_AN0130_NN*60*24*7*4

ELSE IF R01_AN0130_NN=-9 THEN
R01R_A_PST12M_LSTQUIT_DUR = -99999 ELSE IF R01_AN0130_NN=-8 THEN
R01R_A_PST12M_LSTQUIT_DUR = -99988 ELSE IF
R01_AN0130_NN=-7 THEN R01R_A_PST12M_LSTQUIT_DUR = -99977 ELSE IF
R01_AN0130_NN=-5 THEN R01R_A_PST12M_LSTQUIT_DUR =
-99955 ELSE IF R01_AN0130_NN=-1 THEN R01R_A_PST12M_LSTQUIT_DUR = -99911

This variable has 5,353 valid cases out of 32,320 total cases.

- Mean: 61134.91
- Median: 10080.00
- Mode: 2880.00
- Minimum: 1.00
- Maximum: 525600.00
- Standard Deviation: 110946.88

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	9	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	4	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	86	0.3 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	26862	83.1 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**26,967**	**83.4%**

Percentages for both tables are based on 32,320 total cases.

Location: 11574-11579 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PST12M_LSTQUIT_ECIG_DUR: DERIVED - Minutes respondent stopped using e-cigarettes during the last time they tried to quit e-cigarettes in the past 12 months, among current e-cigarette users

Long Description: Recode of length of time (into minutes) respondent stopped using e-cigarettes during the last time they tried to quit e-cigarettes in the past 12 months, among current e-cigarette users

Algorithm:

IF R01_AN0130E_UN = 1 AND R01_AN0130E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= R01_AN0130E_NN ELSE
IF R01_AN0130E_UN = 2 AND R01_AN0130E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= R01_AN0130E_NN*60 ELSE IF
R01_AN0130E_UN = 3 AND R01_AN0130E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= R01_AN0130E_NN*60*24 ELSE IF
R01_AN0130E_UN = 4 AND R01_AN0130E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= R01_AN0130E_NN*60*24*7 ELSE

IF R01_AN0130E_UN = 5 AND R01_AN0130E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= R01_AN0130E_NN*60*24*7*4
ELSE IF R01_AN0130E_NN=-9 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR = -99999
ELSE IF R01_AN0130E_NN=-8 THEN
R01R_A_PST12M_LSTQUIT_ECIG_DUR = -99988 ELSE IF R01_AN0130E_NN=-7 THEN
R01R_A_PST12M_LSTQUIT_ECIG_DUR =
-99977 ELSE IF R01_AN0130E_NN=-5 THEN R01R_A_PST12M_LSTQUIT_ECIG_DUR
= -99955 ELSE IF R01_AN0130E_NN=-1 THEN
R01R_A_PST12M_LSTQUIT_ECIG_DUR = -99911

This variable has 140 valid cases out of 32,320 total cases.

- Mean: 131015.81
- Median: 60480.00
- Mode: 483840.00
- Minimum: 1.00
- Maximum: 525600.00
- Standard Deviation: 159409.88

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	2	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	5	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32167	99.5 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,180**	**99.6%**

Percentages for both tables are based on 32,320 total cases.

Location: 11580-11585 (width: 6; decimal: 0)
Variable Type: numeric
(Range of) Missing Values: -99999 , -99988 , -99977 , -99955 , -99911 , -97777

R01R_A_PST12M_LSTQUIT_ECIG_NRT: DERIVED - Days respondent used NRT during their last attempt to quit e-cigarettes, among current and former users of e-cigarettes who have tried to quit e-cigarettes in the past 12 months

Long Description: Recode of length of time (into minutes) respondent used NRT during their last attempt to quit e-cigarettes, among current and former users of e-cigarettes who have tried to quit e-cigarettes in the past 12 months

Algorithm: IF R01_AN0165E_UN = 1 AND R01_AN0165E_NN>0 THEN
R01R_A_PST12M_LSTQUIT_ECIG_NRT = R01_AN0165E_NN
ELSE IF R01_AN0165E_UN = 2 AND R01_AN0165E_NN>0 THEN
R01R_A_PST12M_LSTQUIT_ECIG_NRT = R01_AN0165E_NN*30.4375
ELSE IF R01_AN0165E_UN = 3 AND R01_AN0165E_NN>0 THEN
R01R_A_PST12M_LSTQUIT_ECIG_NRT = R01_AN0165E_NN*365.25

ELSE IF R01_AN0165E_NN=-9 THEN R01R_A_PST12M_LSTQUIT_ECIG_NRT
= -99999 ELSE IF R01_AN0165E_NN=-8 THEN
R01R_A_PST12M_LSTQUIT_ECIG_NRT = -99988 ELSE IF R01_AN0165E_NN=-7
THEN R01R_A_PST12M_LSTQUIT_ECIG_NRT =
-99977 ELSE IF R01_AN0165E_NN=-5 THEN R01R_A_PST12M_LSTQUIT_ECIG_NRT
= -99955 ELSE IF R01_AN0165E_NN=-1 THEN
R01R_A_PST12M_LSTQUIT_ECIG_NRT = -99911

This variable has 31 valid cases out of 32,320 total cases.

- Mean: 71.1210
- Median: 30.4375
- Mode: 30.4375
- Minimum: 1.0000
- Maximum: 365.2500
- Standard Deviation: 99.7254

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	0	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	3	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32280	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,289**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 11586-11596 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_PST12M_LSTQUIT_RX: DERIVED - Days respondent used prescription drugs during their last attempt to quit tobacco product(s), among current and former users who have tried to quit in the past 12 months

Long Description: Recode of length of time (into minutes) respondent used prescription drugs during their last attempt to quit tobacco product(s), among current and former users who have tried to quit in the past 12 months

Algorithm:

IF R01_AN0195_UN = 1 AND R01_AN0195_NN>0 THEN R01R_A_PST12M_LSTQUIT_RX =
R01_AN0195_NN ELSE IF
R01_AN0195_UN = 2 AND R01_AN0195_NN>0 THEN R01R_A_PST12M_LSTQUIT_RX =
R01_AN0195_NN*30.4375 ELSE IF R01_AN0195_UN
= 3 AND R01_AN0195_NN>0 THEN R01R_A_PST12M_LSTQUIT_RX = R01_AN0195_NN*365.25
ELSE IF R01_AN0195_NN=-9 THEN
R01R_A_PST12M_LSTQUIT_RX = -99999 ELSE IF R01_AN0195_NN=-8 THEN

R01R_A_PST12M_LSTQUIT_RX = -99988 ELSE IF
R01_AN0195_NN=-7 THEN R01R_A_PST12M_LSTQUIT_RX = -99977 ELSE IF
R01_AN0195_NN=-5 THEN R01R_A_PST12M_LSTQUIT_RX =
-99955 ELSE IF R01_AN0195_NN=-1 THEN R01R_A_PST12M_LSTQUIT_RX = -99911

This variable has 640 valid cases out of 32,320 total cases.

- Mean: 68.5335
- Median: 30.4375
- Mode: 30.4375
- Minimum: 1.0000
- Maximum: 365.2500
- Standard Deviation: 86.9057

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	5	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	2	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	42	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	31625	97.8 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**31,680**	**98.0%**

Percentages for both tables are based on 32,320 total cases.

Location: 11597-11607 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_PST12M_LSTQUIT_ECIG_RX: DERIVED - Days respondent used prescription drugs during their last attempt to quit e-cigarettes, among current and former users of e-cigarettes who have tried to quit e-cigarettes in the past 12 months

Long Description: Recode of length of time (into minutes) respondent used prescription drugs during their last attempt to quit e-cigarettes, among current and former users of e-cigarettes who have tried to quit e-cigarettes in the past 12 months

Algorithm:

IF R01_AN0195E_UN = 1 AND R01_AN0195E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_RX
= R01_AN0195E_NN
ELSE IF R01_AN0195E_UN = 2 AND R01_AN0195E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_RX
= R01_AN0195E_NN*30.4375
ELSE IF R01_AN0195E_UN = 3 AND R01_AN0195E_NN>0 THEN R01R_A_PST12M_LSTQUIT_ECIG_RX
= R01_AN0195E_NN*365.25
ELSE IF R01_AN0195E_NN=-9 THEN R01R_A_PST12M_LSTQUIT_ECIG_RX = -99999 ELSE IF
R01_AN0195E_NN=-8 THEN
R01R_A_PST12M_LSTQUIT_ECIG_RX = -99988 ELSE IF R01_AN0195E_NN=-7 THEN

R01R_A_PST12M_LSTQUIT_ECIG_RX =
-99977 ELSE IF R01_AN0195E_NN=-5 THEN R01R_A_PST12M_LSTQUIT_ECIG_RX =
-99955 ELSE IF R01_AN0195E_NN=-1 THEN
R01R_A_PST12M_LSTQUIT_ECIG_RX = -99911

This variable has 20 valid cases out of 32,320 total cases.

- Mean: 101.9500
- Median: 60.8750
- Mode: 60.8750
- Minimum: 2.0000
- Maximum: 365.2500
- Standard Deviation: 122.1169

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	1	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	0	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	1	0.0 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	32292	99.9 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**32,300**	**99.9%**

Percentages for both tables are based on 32,320 total cases.

Location: 11608-11618 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_PST12M_LSTQUIT_NRT: DERIVED - Days respondent used NRT during their last attempt to quit tobacco product(s), among current and former users who have tried to quit in the past 12 months

Long Description: Recode of length of time (into minutes) respondent used NRT during their last attempt to quit tobacco product(s), among current and former users who have tried to quit in the past 12 months

Algorithm:

IF R01_AN0165_UN = 1 AND R01_AN0165_NN>0 THEN R01R_A_PST12M_LSTQUIT_NRT =
R01_AN0165_NN ELSE IF
R01_AN0165_UN = 2 AND R01_AN0165_NN>0 THEN R01R_A_PST12M_LSTQUIT_NRT =
R01_AN0165_NN*30.4375 ELSE IF R01_AN0165_UN
= 3 AND R01_AN0165_NN>0 THEN R01R_A_PST12M_LSTQUIT_NRT =
R01_AN0165_NN*365.25 ELSE IF R01_AN0165_NN=-9 THEN
R01R_A_PST12M_LSTQUIT_NRT = -99999 ELSE IF R01_AN0165_NN=-8 THEN
R01R_A_PST12M_LSTQUIT_NRT = -99988 ELSE IF
R01_AN0165_NN=-7 THEN R01R_A_PST12M_LSTQUIT_NRT = -99977 ELSE IF
R01_AN0165_NN=-5 THEN R01R_A_PST12M_LSTQUIT_NRT =

-99955 ELSE IF R01_AN0165_NN=-1 THEN R01R_A_PST12M_LSTQUIT_NRT = -99911

This variable has 1,387 valid cases out of 32,320 total cases.

- Mean: 33.1216
- Median: 10.0000
- Mode: 7.0000
- Minimum: 1.0000
- Maximum: 365.2500
- Standard Deviation: 57.7825

	Missing Data		
-99999	-99999 = Missing due to data not ascertained on one or more component variables	0	0.0 %
-99988	-99988 = Missing due to a don't know response on one or more component variables	4	0.0 %
-99977	-99977 = Missing due to a refused response on one or more component variables	1	0.0 %
-99955	-99955 = Missing due to an improbable response on one or more component variables	36	0.1 %
-99911	-99911 = Missing due to an instrument skip pattern for one or more component variables	30886	95.6 %
-97777	-97777 = Missing due to data removed per respondent request	6	0.0 %
	Total	**30,933**	**95.7%**

Percentages for both tables are based on 32,320 total cases.

Location: 11619-11629 (width: 11; decimal: 4)
Variable Type: numeric
(Range of) Missing Values: -99999, -99988, -99977, -99955, -99911, -97777

R01R_A_BIOCOLLECT_BUCCAL: DERIVED - Buccal cell specimen collected

Long Description: Buccal cell specimen was collected from respondent.

Algorithm:

IF Buccal cell specimen was collected THEN R01R_A_BIOCOLLECT_BUC = 1 ELSE R01R_A_BIOCOLLECT_BUC = 2

[Notes: The value 7 = Yes, destroyed means that a specimen was collected but the sample was destroyed to comply with respondents' request to remove their data from the study.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	12542	38.8 %
2	2 = No	19777	61.2 %
7	7 = Yes, destroyed	1	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 11630-11630 (width: 1; decimal: 0)
Variable Type: numeric

R01R_A_BIOCOLLECT_URINE: DERIVED - Urine specimen collected

Long Description: Urine specimen was collected from respondent.

Algorithm:

IF Urine specimen was collected THEN R01R_A_BIOCOLLECT_URINE = 1 ELSE R01R_A_BIOCOLLECT_URINE = 2

[Notes: The value 7 = Yes, destroyed means that a specimen was collected but the sample was destroyed to comply with respondents' request to remove their data from the study.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	21799	67.4 %
2	2 = No	10519	32.5 %
7	7 = Yes, destroyed	2	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 11631-11631 (width: 1; decimal: 0)
Variable Type: numeric

R01R_A_BIOCOLLECT_BLOOD: DERIVED - Blood specimen collected

Long Description: Blood specimen was collected from respondent.

Algorithm:

IF Blood specimen was collected THEN R01R_A_BIOCOLLECT_BLOOD = 1 ELSE R01R_A_BIOCOLLECT_BLOOD = 2

[Notes: The value 7 = Yes, destroyed means that a specimen was collected but the sample was destroyed to comply with respondents' request to remove their data from the study.]

Value	Label	Unweighted Frequency	%
1	1 = Yes	14518	44.9 %
2	2 = No	17800	55.1 %
7	7 = Yes, destroyed	2	0.0 %
	Total	**32,320**	**100.0%**

This variable has 32,320 valid cases out of 32,320 total cases.

Location: 11632-11632 (width: 1; decimal: 0)
Variable Type: numeric

APPENDIX

Top Response Options for

Tobacco Brand / Product Variables

Total tables = 22

Table Name	Variable Name	Top Ranked Response
R01_AC1048RY_BRAND	R01_AC1048RY_BRAND: Brand of roll-your-own cigarette tobacco usually / last smoked	1081 = Gambler
R01_AC1070RY_PRODUCT	R01_AC1070RY_PRODUCT: Sub-brand of roll your own cigarette tobacco usually / last smok	10258 = Bugler Blended
R01_AC1048MC_BRAND	R01_AC1048MC_BRAND: Brand of cigarettes usually / last smoked	1125 = Marlboro
R01_AC1070MC_PRODUCT	R01_AC1070MC_PRODUCT: Sub-brand of cigarette product usually / last smoked	11031 = Marlboro Red non-menthol kings
R01_AE9002_BRAND	R01_AE9002_BRAND: Brand of e-cigarette owned	1028 = Blu Cigs
R01_AE1048_BRAND	R01_AE1048_BRAND: Brand of e-cigarettes usually / last used	1028 = Blu Cigs
R01_AG1048TC_BRAND	R01_AG1048TC_BRAND: Brand of traditional cigars usually / last smoked	1204 = Swisher Sweets
R01_AG1070TC_PRODUCT	R01_AG1070TC_PRODUCT: Sub-brand of traditional cigar product usually / last smoked	11701 = Swisher Sweets Blunt XL Grape
R01_AG1048CG_BRAND	R01_AG1048CG_BRAND: Brand of cigarillos usually / last smoked / used for blunts	1024 = Black & Mild
R01_AG1070CG_PRODUCT	R01_AG1070CG_PRODUCT: Sub-brand of cigarillo product usually / last smoked	10245 = Black & Mild Wine
R01_AG1048FC_BRAND	R01_AG1048FC_BRAND: Brand of filtered cigars usually / last smoked / used for blunts	1204 = Swisher Sweets
R01_AG1070FC_PRODUCT	R01_AG1070FC_PRODUCT: Sub-brand of filtered cigar product usually / last smoked	11721 = Swisher Sweets Regular 100s
R01_AP1048_BRAND	R01_AP1048_BRAND: Brand of pipe tobacco usually / last smoked	1037 = Captain Black
R01_AP1070_PRODUCT	R01_AP1070_PRODUCT: Sub-brand of pipe tobacco usually / last smoked	10336 = Captain Black Regular
R01_AH1048_BRAND	R01_AH1048_BRAND: Brand of hookah tobacco usually / last smoked	1198 = Starbuzz
R01_AH1070_PRODUCT	R01_AH1070_PRODUCT: Sub-brand of hookah tobacco usually / last smoked	11619 = Starbuzz Blue Mist
R01_AS1048SU_BRAND	R01_AS1048SU_BRAND: Brand of snus pouch usually / last used	1033 = Camel
R01_AS1070SU_PRODUCT	R01_AS1070SU_PRODUCT: Sub-brand of snus pouch product usually / last used	10289 = Camel Snus Frost
R01_AS1048SM_BRAND	R01_AS1048SM_BRAND: Brand of smokeless tobacco usually / last used	1049 = Copenhagen
R01_AS1070SM_PRODUCT	R01_AS1070SM_PRODUCT: Sub-brand of smokeless tobacco product usually / last smoked	10714 = Grizzly Fine Cut Wintergreen
R01_AD1048_BRAND	R01_AD1048_BRAND: Brand of dissolvable tobacco usually / last used	Multiple
R01_AD1070_PRODUCT	R01_AD1070_PRODUCT: Sub-brand of dissolvable tobacco product usually / last smoked	11030 = Marlboro Original Tobacco Stick

Obs	R01_AC1048RY_BRAND: Brand of roll-your-own cigarette tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	1081 = Gambler	144	0.446
2	1030 = Bugler	126	0.390
3	1215 = Top	87	0.269
4	1012 = American Spirit	80	0.248
5	1051 = Criss Cross	72	0.223
6	1087 = Golden Harvest	49	0.152
7	1239 = Zig Zag	48	0.149
8	1107 = Kentucky Select	43	0.133
9	1118 = Largo	41	0.127
10	1003 = 4 Aces	40	0.124
11	1160 = Premier	27	0.084
12	1059 = Drum	25	0.077
13	1111 = Kite	20	0.062
14	1192 = Smoker's Pride	14	0.043
15	1168 = Red Cap	13	0.040
16	1032 = Buoy	12	0.037
17	1131 = Midnight Special	10	0.031
18	1167 = Rave	10	0.031
19	1232 = Wildhorse	8	0.025
20	1037 = Captain Black	7	0.022
21	All other coded responses	85	0.263
22	9995 = Some other brand	264	0.817
23	-8 = Don't know	11	0.034
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	4	0.012
26	-1 = Inapplicable	31,074	96.145
27			
28	Total	32,320	100.000

Obs	R01_AC1070RY_PRODUCT: Sub-brand of roll your own cigarette tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	10258 = Bugler Blended	110	0.340
2	10625 = Gambler Full Flavor	89	0.275
3	11871 = Top Blended (Regular)	57	0.176
4	10179 = American Spirit Original	34	0.105
5	10628 = Gambler Menthol	32	0.099
6	10178 = American Spirit Organic	31	0.096
7	10416 = Criss Cross Original	30	0.093
8	10032 = 4 Aces Full Flavor	24	0.074
9	10952 = Largo Regular	24	0.074
10	10415 = Criss Cross Mint	23	0.071
11	11976 = Zig Zag Menthol	22	0.068
12	11873 = Top Menthol	21	0.065
13	11974 = Zig Zag Full Flavor	21	0.065
14	10914 = Kite Menthol	20	0.062
15	10674 = Golden Harvest Full Flavor	18	0.056
16	10886 = Kentucky Select Full Flavor	17	0.053
17	10417 = Criss Cross Smooth	14	0.043
18	11381 = Red Cap Regular	13	0.040
19	10887 = Kentucky Select Gold	12	0.037
20	10951 = Largo Mint	12	0.037
21	All other coded responses	272	0.842
22	99995 = Some other product	24	0.074
23	99990 = No data (Brand text response up-coded)	36	0.111
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-8 = Don't know	5	0.015
26	-1 = Inapplicable	31,353	97.008
27			
28	Total	32,320	100.000

Obs	R01_AC1048MC_BRAND: Brand of cigarettes usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	1125 = Marlboro	4,853	15.015
2	1144 = Newport	1,863	5.764
3	1033 = Camel	1,402	4.338
4	1152 = Pall Mall	718	2.222
5	1113 = Kool	332	1.027
6	1012 = American Spirit	288	0.891
7	1126 = Maverick	265	0.820
8	1115 = L & M	261	0.808
9	1237 = Winston	159	0.492
10	1166 = Pyramid	140	0.433
11	1021 = Basic	112	0.347
12	1153 = Parliament	112	0.347
13	1225 = Virginia Slims	106	0.328
14	1057 = Doral	105	0.325
15	1219 = USA Gold	104	0.322
16	1002 = 305's	94	0.291
17	1132 = Misty	94	0.291
18	1181 = Salem	92	0.285
19	1196 = Sonoma	86	0.266
20	1184 = Seneca	57	0.176
21	All other coded responses	406	1.256
22	9995 = Some other brand	212	0.656
23	-8 = Don't know	28	0.087
24	-7 = Refused	17	0.053
25	-97777 = Missing due to data removed per respondent request	6	0.019
26	-1 = Inapplicable	20,408	63.144
27			
28	Total	32,320	100.000

Obs	R01_AC1070MC_PRODUCT: Sub-brand of cigarette product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	11031 = Marlboro Red non-menthol kings	1,032	3.193
2	11218 = Newport Full Flavor menthol kings	1,006	3.113
3	11020 = Marlboro Gold non-menthol kings	959	2.967
4	11219 = Newport Full Flavor menthol 100s	650	2.011
5	11032 = Marlboro Red non-menthol 100s	593	1.835
6	11021 = Marlboro Gold non-menthol 100s	326	1.009
7	10268 = Camel Blue non-menthol kings	292	0.903
8	11026 = Marlboro Full Flavor menthol kings	284	0.879
9	10271 = Camel Crush non-menthol and menthol kings	258	0.798
10	10273 = Camel Filters non-menthol kings	221	0.684
11	11037 = Marlboro Silver non-menthol kings	204	0.631
12	10275 = Camel Filters menthol kings	181	0.560
13	10919 = Kool Full Flavor menthol kings	153	0.473
14	10288 = Camel Silver menthol kings	145	0.449
15	11025 = Marlboro Gold menthol kings	142	0.439
16	11258 = Pall Mall Full Flavor menthol kings	138	0.427
17	11264 = Pall Mall Red non-menthol 100s	138	0.427
18	11027 = Marlboro Full Flavor menthol 100s	113	0.350
19	11072 = Maverick Full Flavor menthol 100s	111	0.343
20	11009 = Marlboro Blend No. 27 non-menthol kings	109	0.337
21	All other coded responses	4,217	13.048
22	99995 = Some other product	169	0.523
23	99990 = No data (Brand text response up-coded)	191	0.591
24	-8 = Don't know	10	0.031
25	-7 = Refused	7	0.022
26	-97777 = Missing due to data removed per respondent request	6	0.019
27	-1 = Inapplicable	20,665	63.939
28			
29	Total	32,320	100.000

Obs	R01_AE9002_BRAND: Brand of e-cigarette owned	Unweighted Frequency	Percent of Total Frequency
1	1028 = Blu Cigs	1,234	3.818
2	1146 = NJOY	263	0.814
3	1248 = Logic	152	0.470
4	1068 = eSmoke	121	0.374
5	1254 = RECODE: eGo	99	0.306
6	1249 = Mistic	86	0.266
7	1163 = ProVape	80	0.248
8	1243 = 21st Century Smoke	75	0.232
9	1220 = V2 Cigs	65	0.201
10	1221 = Vapor King	58	0.179
11	1246 = FIN	55	0.170
12	1245 = E-Swisher	54	0.167
13	1255 = RECODE: Kangertech	52	0.161
14	1133 = Modern Vapor	41	0.127
15	1256 = RECODE: MarkTen	40	0.124
16	1091 = Green Smoke	35	0.108
17	1114 = KRAVE	34	0.105
18	1072 = EZ Smoker	32	0.099
19	1250 = Nicotek	29	0.090
20	1251 = Smoker's 1 Choice	29	0.090
21	All other coded responses	346	1.071
22	9995 = Some other brand	732	2.265
23	-8 = Don't know	172	0.532
24	-7 = Refused	18	0.056
25	-97777 = Missing due to data removed per respondent request	6	0.019
26	-1 = Inapplicable	28,412	87.908
27			
28	Total	32,320	100.000

Obs	R01_AE1048_BRAND: Brand of e-cigarettes usually / last used	Unweighted Frequency	Percent of Total Frequency
1	1028 = Blu Cigs	568	1.757
2	1146 = NJOY	102	0.316
3	1248 = Logic	93	0.288
4	1254 = RECODE: eGo	62	0.192
5	1163 = ProVape	50	0.155
6	1068 = eSmoke	47	0.145
7	1249 = Mistic	41	0.127
8	1255 = RECODE: Kangertech	41	0.127
9	1221 = Vapor King	38	0.118
10	1243 = 21st Century Smoke	32	0.099
11	1245 = E-Swisher	32	0.099
12	1220 = V2 Cigs	30	0.093
13	1246 = FIN	28	0.087
14	1091 = Green Smoke	23	0.071
15	1133 = Modern Vapor	22	0.068
16	1114 = KRAVE	21	0.065
17	1226 = Volcano	19	0.059
18	1250 = Nicotek	15	0.046
19	1216 = Totally Wicked	12	0.037
20	1072 = EZ Smoker	10	0.031
21	All other coded responses	134	0.415
22	9995 = Some other brand	459	1.420
23	-8 = Don't know	75	0.232
24	-7 = Refused	10	0.031
25	-97777 = Missing due to data removed per respondent request	6	0.019
26	-1 = Inapplicable	30,229	93.530
27	-9 = Missing - Not ascertained	121	0.374
28			
29	Total	32,320	100.000

Obs	R01_AG1048TC_BRAND: Brand of traditional cigars usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	172	0.532
2	1061 = Dutch Masters	118	0.365
3	1024 = Black & Mild	73	0.226
4	1047 = Cohiba	72	0.223
5	1019 = Backwoods	69	0.213
6	1124 = Macanudo	63	0.195
7	1231 = White Owl	55	0.170
8	1017 = Arturo Fuente	54	0.167
9	1084 = Garcia y Vega	42	0.130
10	1156 = Phillies	36	0.111
11	1005 = Acid	27	0.084
12	1174 = Romeo y Julieta	25	0.077
13	1136 = Montecristo	23	0.071
14	1026 = BLK	19	0.059
15	1096 = Hav-A-Tampa	19	0.059
16	1242 = Prime Time	13	0.040
17	1055 = Djarum	12	0.037
18	1052 = Davidoff	11	0.034
19	1042 = Cheyenne	9	0.028
20	1025 = BlackStone	8	0.025
21	All other coded responses	87	0.269
22	9995 = Some other brand	134	0.415
23	-8 = Don't know	27	0.084
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	5	0.015
26	-1 = Inapplicable	31,141	96.352
27			
28	Total	32,320	100.000

Obs	R01_AG1070TC_PRODUCT: Sub-brand of traditional cigar product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	11701 = Swisher Sweets Blunt XL Grape	37	0.114
2	11708 = Swisher Sweets Filter Tip	36	0.111
3	11704 = Swisher Sweets Blunts	33	0.102
4	10507 = Dutch Masters Corona Grape	28	0.087
5	10213 = Backwoods Original	22	0.068
6	10397 = Cohiba Black	22	0.068
7	10646 = Garcia y Vega Blunts	22	0.068
8	10398 = Cohiba Cohiba	20	0.062
9	10506 = Dutch Masters Corona De Luxe	19	0.059
10	11929 = White Owl Blunt White Grape	19	0.059
11	10210 = Backwoods Black 'n Sweet Aromatic	17	0.053
12	10511 = Dutch Masters Corona Vanilla	17	0.053
13	11927 = White Owl Blunt Grape	13	0.040
14	10211 = Backwoods Honey	11	0.034
15	10399 = Cohiba Puro Dominicana	11	0.034
16	10047 = Acid Kuba Kuba	10	0.031
17	10202 = Arturo Fuente Hemingway	10	0.031
18	10212 = Backwoods Honey Berry	10	0.031
19	10512 = Dutch Masters Palma	10	0.031
20	11001 = Macanudo Petit Corona	10	0.031
21	All other coded responses	401	1.241
22	99995 = Some other product	88	0.272
23	99990 = No data (Brand text response up-coded)	125	0.387
24	-8 = Don't know	16	0.050
25	-97777 = Missing due to data removed per respondent request	6	0.019
26	-1 = Inapplicable	31,307	96.866
27			
28	Total	32,320	100.000

Obs	R01_AG1048CG_BRAND: Brand of cigarillos usually / last smoked / used for blunts	Unweighted Frequency	Percent of Total Frequency
1	1024 = Black & Mild	795	2.460
2	1204 = Swisher Sweets	463	1.433
3	1231 = White Owl	188	0.582
4	1061 = Dutch Masters	117	0.362
5	1239 = Zig Zag	57	0.176
6	1156 = Phillies	44	0.136
7	1055 = Djarum	25	0.077
8	1009 = Al Capone	21	0.065
9	1082 = Game (Garcia y Vega)	18	0.056
10	1207 = Tampa Sweet	10	0.031
11	1019 = Backwoods	9	0.028
12	1042 = Cheyenne	8	0.025
13	1025 = BlackStone	7	0.022
14	1242 = Prime Time	5	0.015
15	1002 = 305's	4	0.012
16	1047 = Cohiba	4	0.012
17	1052 = Davidoff	4	0.012
18	1084 = Garcia y Vega	4	0.012
19	1109 = King Edward	4	0.012
20	1150 = Optimo	3	0.009
21	All other coded responses	14	0.043
22	9995 = Some other brand	73	0.226
23	-8 = Don't know	16	0.050
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	5	0.015
26	-1 = Inapplicable	30,399	94.056
27	-9 = Missing - Not ascertained	17	0.053
28			
29	Total	32,320	100.000

Obs	R01_AG1070CG_PRODUCT: Sub-brand of cigarillo product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	10245 = Black & Mild Wine	346	1.071
2	10243 = Black & Mild Classic	305	0.944
3	11707 = Swisher Sweets Cigarillos	165	0.511
4	10244 = Black & Mild Sweets	96	0.297
5	11943 = White Owl Cigarillos White Grape	83	0.257
6	10503 = Dutch Masters Cigarillos Vanilla	41	0.127
7	11699 = Swisher Sweets Blueberry Mini Cigarillos	37	0.114
8	11729 = Swisher Sweets White Grape Cigarillos	34	0.105
9	11723 = Swisher Sweets Strawberry Cigarillos	32	0.099
10	11938 = White Owl Cigarillos	32	0.099
11	11713 = Swisher Sweets Grape Tip Cigarillos	30	0.093
12	11939 = White Owl Cigarillos Grape	30	0.093
13	11712 = Swisher Sweets Grape Mini Cigarillos	29	0.090
14	11731 = Swisher Sweets Wine Cigarillos	23	0.071
15	10498 = Dutch Masters Cigarillos Grape	22	0.068
16	12009 = Zig-Zag Cigarillos Grape	20	0.062
17	11719 = Swisher Sweets Peach Mini Cigarillos	19	0.059
18	11941 = White Owl Cigarillos Peach	15	0.046
19	11705 = Swisher Sweets Cherry Tip Cigarillos	14	0.043
20	10501 = Dutch Masters Cigarillos Palma	13	0.040
21	All other coded responses	234	0.724
22	99995 = Some other product	120	0.371
23	99990 = No data (Brand text response up-coded)	60	0.186
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-8 = Don't know	2	0.006
26	-7 = Refused	2	0.006
27	-1 = Inapplicable	30,510	94.400
28			
29	Total	32,320	100.000

Obs	R01_AG1048FC_BRAND: Brand of filtered cigars usually / last smoked / used for blunts	Unweighted Frequency	Percent of Total Frequency
1	1204 = Swisher Sweets	184	0.569
2	1042 = Cheyenne	89	0.275
3	1242 = Prime Time	66	0.204
4	1156 = Phillies	48	0.149
5	1055 = Djarum	47	0.145
6	1024 = Black & Mild	39	0.121
7	1182 = Santa Fe	24	0.074
8	1002 = 305's	22	0.068
9	1045 = Clipper	22	0.068
10	1058 = Double Diamond	13	0.040
11	1051 = Criss Cross	11	0.034
12	1037 = Captain Black	10	0.031
13	1062 = Dutch Treat	9	0.028
14	1232 = Wildhorse	8	0.025
15	1009 = Al Capone	7	0.022
16	1234 = Winchester	7	0.022
17	1144 = Newport	6	0.019
18	1138 = Muriel Sweets	5	0.015
19	1001 = 1839	4	0.012
20	1096 = Hav-A-Tampa	4	0.012
21	All other coded responses	17	0.053
22	9995 = Some other brand	124	0.384
23	-8 = Don't know	16	0.050
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	4	0.012
26	-1 = Inapplicable	31,519	97.522
27	-9 = Missing - Not ascertained	9	0.028
28			
29	Total	32,320	100.000

Obs	R01_AG1070FC_PRODUCT: Sub-brand of filtered cigar product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	11721 = Swisher Sweets Regular 100s	56	0.173
2	11711 = Swisher Sweets Grape 100s	35	0.108
3	11326 = Phillies Natural Filter-Tipped 100s	32	0.099
4	11725 = Swisher Sweets Sweet Cherry 100s	22	0.068
5	12030 = Prime Time Little Cigar Grape	22	0.068
6	10361 = Cheyenne Classic 100s	20	0.062
7	11718 = Swisher Sweets Peach 100s	18	0.056
8	11722 = Swisher Sweets Strawberry 100s	16	0.050
9	10375 = Cheyenne Wild Cherry 100s	13	0.040
10	11715 = Swisher Sweets Mild 100s	13	0.040
11	12029 = Prime Time Little Cigar Cherry	13	0.040
12	11714 = Swisher Sweets Menthol 100s	11	0.034
13	10374 = Cheyenne Vanilla 100s	10	0.031
14	10394 = Clipper Menthol 100s	10	0.031
15	11329 = Phillies Sweet Filter-Tipped 100s	10	0.031
16	12034 = Prime Time Little Cigar Vanilla	9	0.028
17	10369 = Cheyenne Menthol 100s	8	0.025
18	10376 = Cheyenne Xotic Berry 100s	7	0.022
19	11467 = Santa Fe Sweet Grape 100s	7	0.022
20	12035 = Prime Time Little Cigar Watermelon	7	0.022
21	All other coded responses	120	0.371
22	99995 = Some other product	18	0.056
23	99990 = No data (Brand text response up-coded)	160	0.495
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	4	0.012
26	-8 = Don't know	1	0.003
27	-1 = Inapplicable	31,672	97.995
28			
29	Total	32,320	100.000

Obs	R01_AP1048_BRAND: Brand of pipe tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	1037 = Captain Black	60	0.186
2	1161 = Prince Albert	22	0.068
3	1192 = Smoker's Pride	17	0.053
4	1061 = Dutch Masters	16	0.050
5	1094 = Half & Half	13	0.040
6	1081 = Gambler	12	0.037
7	1189 = Sir Walter Raleigh	12	0.037
8	1029 = Borkum Riff	11	0.034
9	1051 = Criss Cross	8	0.025
10	1130 = Middleton's	8	0.025
11	1001 = 1839	6	0.019
12	1003 = 4 Aces	5	0.015
13	1087 = Golden Harvest	5	0.015
14	1168 = Red Cap	5	0.015
15	1201 = Super Value	5	0.015
16	1031 = Bull Durham	4	0.012
17	1032 = Buoy	3	0.009
18	1043 = China Black	3	0.009
19	1075 = Farmers Gold	3	0.009
20	1106 = Kentucky Club	3	0.009
21	All other coded responses	34	0.105
22	9995 = Some other brand	114	0.353
23	-8 = Don't know	9	0.028
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	1	0.003
26	-1 = Inapplicable	31,910	98.731
27	-9 = Missing - Not ascertained	25	0.077
28			
29	Total	32,320	100.000

Obs	R01_AP1070_PRODUCT: Sub-brand of pipe tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	10336 = Captain Black Regular	21	0.065
2	10330 = Captain Black Cherry	18	0.056
3	11350 = Prince Albert Regular	14	0.043
4	10728 = Half & Half Pipe Tobacco	13	0.040
5	11512 = Sir Walter Raleigh Pipe Tobacco	12	0.037
6	10333 = Captain Black Gold	10	0.031
7	10337 = Captain Black Royal	10	0.031
8	10494 = Dutch Masters Cavendish	9	0.028
9	10625 = Gambler Full Flavor	9	0.028
10	10495 = Dutch Masters Cherry Cavendish	7	0.022
11	11349 = Prince Albert Cherry Vanilla	6	0.019
12	10008 = 1839 Full Flavor	5	0.015
13	10253 = Borkum Riff Black Cavendish	5	0.015
14	10416 = Criss Cross Original	5	0.015
15	10032 = 4 Aces Full Flavor	4	0.012
16	11381 = Red Cap Regular	4	0.012
17	11535 = Smoker's Pride Mellow	4	0.012
18	11539 = Smoker's Pride Vanilla Cavendish	4	0.012
19	10257 = Borkum Riff Whiskey Pipe	3	0.009
20	10598 = Farmer's Gold Natural	3	0.009
21	All other coded responses	65	0.201
22	99995 = Some other product	9	0.028
23	99990 = No data (Brand text response up-coded)	14	0.043
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-7 = Refused	1	0.003
26	-1 = Inapplicable	32,059	99.192
27			
28	Total	32,320	100.000

Obs	R01_AH1048_BRAND: Brand of hookah tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	1198 = Starbuzz	618	1.912
2	1073 = Fantasia	315	0.975
3	1095 = Havana	244	0.755
4	1195 = Social Smoke	164	0.507
5	1098 = HookahFina	128	0.396
6	1007 = Al Amir	127	0.393
7	1100 = Hydro Herbal	113	0.350
8	1101 = Inhale	107	0.331
9	1214 = Tonic	84	0.260
10	1080 = Fumari	61	0.189
11	1253 = RECODE: Al Fakher	47	0.145
12	1141 = Nakhla	46	0.142
13	1208 = Tangiers	40	0.124
14	1008 = Al Amir Exotic	37	0.114
15	1175 = Romman	33	0.102
16	1119 = Layalina	25	0.077
17	1010 = Al Tawareg	13	0.040
18	1144 = Newport	1	0.003
19	9995 = Some other brand	651	2.014
20	-8 = Don't know	550	1.702
21	-7 = Refused	18	0.056
22	-97777 = Missing due to data removed per respondent request	6	0.019
23	-1 = Inapplicable	28,806	89.127
24	-9 = Missing - Not ascertained	86	0.266
25			
26	Total	32,320	100.000

Obs	R01_AH1070_PRODUCT: Sub-brand of hookah tobacco usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	11619 = Starbuzz Blue Mist	89	0.275
2	11631 = Starbuzz Citrus Mint	43	0.133
3	11635 = Starbuzz Code 69	42	0.130
4	11645 = Starbuzz Kiwi Strawberry	41	0.127
5	11620 = Starbuzz Blueberry	33	0.102
6	10742 = Havana Kiwi Strawberry	32	0.099
7	10055 = Al Amir Apple	31	0.096
8	10745 = Havana Mango	30	0.093
9	11637 = Starbuzz Double Apple	27	0.084
10	10557 = Fantasia Dragon's Breath	23	0.071
11	10734 = Havana Cherry	20	0.062
12	11628 = Starbuzz Cherry	20	0.062
13	10561 = Fantasia Ice Mint	18	0.056
14	10738 = Havana Grape	18	0.056
15	10746 = Havana Mixed Fruit	18	0.056
16	11641 = Starbuzz Fuzzy Navel	18	0.056
17	10580 = Fantasia Strawberry Daquiri	17	0.053
18	11639 = Starbuzz Fruit Sensation	17	0.053
19	10541 = Fantasia 4 Play	16	0.050
20	10748 = Havana Peach	16	0.050
21	All other coded responses	1,490	4.610
22	99995 = Some other product	64	0.198
23	99990 = No data (Brand text response up-coded)	54	0.167
24	-8 = Don't know	24	0.074
25	-97777 = Missing due to data removed per respondent request	6	0.019
26	-7 = Refused	2	0.006
27	-1 = Inapplicable	30,111	93.165
28			
29	Total	32,320	100.000

Obs	R01_AS1048SU_BRAND: Brand of snus pouch usually / last used	Unweighted Frequency	Percent of Total Frequency
1	1033 = Camel	198	0.613
2	1190 = Skoal	99	0.306
3	1092 = Grizzly	32	0.099
4	1125 = Marlboro	19	0.059
5	1049 = Copenhagen	14	0.043
6	1085 = General	12	0.037
7	1212 = Timber Wolf	3	0.009
8	1121 = Longhorn	2	0.006
9	1112 = Kodiak	1	0.003
10	9995 = Some other brand	7	0.022
11	-97777 = Missing due to data removed per respondent request	6	0.019
12	-8 = Don't know	1	0.003
13	-1 = Inapplicable	31,873	98.617
14	-9 = Missing - Not ascertained	53	0.164
15			
16	Total	32,320	100.000

Obs	R01_AS1070SU_PRODUCT: Sub-brand of snus pouch product usually / last used	Unweighted Frequency	Percent of Total Frequency
1	10289 = Camel Snus Frost	106	0.328
2	11977 = Skoal snus Mint	44	0.136
3	10293 = Camel Snus Winterchill	32	0.099
4	11523 = Skoal Smooth Mint	29	0.090
5	10290 = Camel Snus Mellow	21	0.065
6	10291 = Camel Snus Mint	20	0.062
7	10292 = Camel Snus Robust	17	0.053
8	11050 = Marlboro Snus Mint (Tin)	6	0.019
9	11993 = Marlboro Snus Cool Mint Box	5	0.015
10	10662 = General Mint	4	0.012
11	11053 = Marlboro Snus Rich	4	0.012
12	11995 = Marlboro Snus Variety Pack	3	0.009
13	10659 = General Mini Mint	2	0.006
14	10663 = General Nordic Mint	2	0.006
15	10664 = General ONYX	1	0.003
16	10665 = General Original	1	0.003
17	10668 = General White	1	0.003
18	10670 = General Wintergreen	1	0.003
19	11049 = Marlboro Snus Amber	1	0.003
20	99995 = Some other product	26	0.080
21	99990 = No data (Brand text response up-coded)	53	0.164
22	-97777 = Missing due to data removed per respondent request	6	0.019
23	-8 = Don't know	1	0.003
24	-1 = Inapplicable	31,934	98.806
25			
26	Total	32,320	100.000

Obs	R01_AS1048SM_BRAND: Brand of smokeless tobacco usually / last used	Unweighted Frequency	Percent of Total Frequency
1	1049 = Copenhagen	565	1.748
2	1092 = Grizzly	562	1.739
3	1190 = Skoal	247	0.764
4	1112 = Kodiak	69	0.213
5	1171 = Red Seal	55	0.170
6	1170 = Red Man	47	0.145
7	1121 = Longhorn	43	0.133
8	1104 = Kayak	41	0.127
9	1240 = Beechnut	27	0.084
10	1241 = Levi Garrett	25	0.077
11	1212 = Timber Wolf	24	0.074
12	1099 = Husky	13	0.040
13	1257 = RECODE: Stoker's	12	0.037
14	1097 = Hawken	10	0.031
15	1085 = General	3	0.009
16	1215 = Top	2	0.006
17	1050 = Cougar	1	0.003
18	1161 = Prince Albert	1	0.003
19	1184 = Seneca	1	0.003
20	1187 = Silver Creek	1	0.003
21	All other coded responses	1	0.003
22	9995 = Some other brand	39	0.121
23	-97777 = Missing due to data removed per respondent request	6	0.019
24	-8 = Don't know	1	0.003
25	-7 = Refused	1	0.003
26	-1 = Inapplicable	30,451	94.217
27	-9 = Missing - Not ascertained	72	0.223
28			
29	Total	32,320	100.000

Obs	R01_AS1070SM_PRODUCT: Sub-brand of smokeless tobacco product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	10714 = Grizzly Fine Cut Wintergreen	303	0.938
2	10407 = Copenhagen Long Cut Wintergreen	150	0.464
3	10403 = Copenhagen Long Cut	133	0.412
4	10409 = Copenhagen Snuff	120	0.371
5	10715 = Grizzly Long Cut	72	0.223
6	10405 = Copenhagen Long Cut Straight	68	0.210
7	10918 = Kodiak Wintergreen	53	0.164
8	10716 = Grizzly Long Cut Mint	52	0.161
9	10713 = Grizzly Fine Cut Premium Natural	41	0.127
10	11518 = Skoal Mint	39	0.121
11	11528 = Skoal Wintergreen	36	0.111
12	11986 = Skoal Fine Cut Original	33	0.102
13	10402 = Copenhagen Extra Long Cut Natural	31	0.096
14	11526 = Skoal Straight	29	0.090
15	11388 = Red Seal Wintergreen	26	0.080
16	11979 = Levi Garrett Loose Leaf Chewing Tobacco	25	0.077
17	11978 = Beechnut Chewing Tobacco	24	0.074
18	11386 = Red Seal Natural	23	0.071
19	11513 = Skoal Apple	20	0.062
20	10408 = Copenhagen Pouches	19	0.059
21	All other coded responses	394	1.219
22	99995 = Some other product	28	0.087
23	99990 = No data (Brand text response up-coded)	30	0.093
24	-97777 = Missing due to data removed per respondent request	6	0.019
25	-8 = Don't know	1	0.003
26	-1 = Inapplicable	30,564	94.567
27			
28	Total	32,320	100.000

Obs	R01_AD1048_BRAND: Brand of dissolvable tobacco usually / last used	Unweighted Frequency	Percent of Total Frequency
1	1125 = Marlboro	5	0.015
2	1190 = Skoal	5	0.015
3	1012 = American Spirit	1	0.003
4	1016 = Ariva	1	0.003
5	1033 = Camel	1	0.003
6	1058 = Double Diamond	1	0.003
7	1200 = Stonewall	1	0.003
8	9995 = Some other brand	6	0.019
9	-97777 = Missing due to data removed per respondent request	6	0.019
10	-8 = Don't know	3	0.009
11	-7 = Refused	1	0.003
12	-1 = Inapplicable	32,286	99.895
13	-9 = Missing - Not ascertained	3	0.009
14			
15	Total	32,320	100.000

Obs	R01_AD1070_PRODUCT: Sub-brand of dissolvable tobacco product usually / last smoked	Unweighted Frequency	Percent of Total Frequency
1	11030 = Marlboro Original Tobacco Stick	5	0.015
2	11520 = Skoal Original Tobacco Stick	2	0.006
3	10196 = Ariva Wintergreen	1	0.003
4	10279 = Camel Mint Orbs	1	0.003
5	11519 = Skoal Mint Tobacco Stick	1	0.003
6	11522 = Skoal Rich Tobacco Stick	1	0.003
7	11524 = Skoal Smooth Mint Tobacco Stick	1	0.003
8	11686 = Stonewall Wintergreen	1	0.003
9	99990 = No data (Brand text response up-coded)	2	0.006
10	-97777 = Missing due to data removed per respondent request	6	0.019
11	-1 = Inapplicable	32,299	99.935
12			
13	Total	32,320	100.000